DESCRIPTION		CHARGE
Re-evaluation of athletic training, typically 20 minutes	\$	177.00
17 Oh Pregnenolone	\$	1,041.00
17 Oh Pregnenolone	\$	280.00
17 Oh Pregnenolone	\$	463.00
3D rendering with interpretation and reporting of computed tomography, magnetic resonance imaging, ultrasound, or other tomographic modality with image	\$	1,931.00
postprocessing under concurrent supervision; requiring image postprocessing on an independent workstation		2 404 00
3-dimensional radiotherapy plan, including dose-volume histograms	\$	2,401.00
Abdominal paracentesis (diagnostic or therapeutic); with imaging guidance	\$	3,284.00
Abdominal paracentesis (diagnostic or therapeutic); without imaging guidance	\$	3,018.00
Ablation therapy for reduction or eradication of 1 or more bone tumors (eg, metastasis) including adjacent soft tissue when involved by tumor extension,	\$	3,727.00
percutaneous, including imaging guidance when performed; cryoablation	Ċ	2 752 00
Ablation therapy for reduction or eradication of 1 or more pulmonary tumor(s) including pleura or chest wall when involved by tumor extension, percutaneous, including imaging guidance when performed unilateral; exception	\$	3,753.00
including imaging guidance when performed, unilateral; cryoablation Ablation therapy for reduction or aradisation of 1 or more pulmonary tumor(c) including playra or chect wall when involved by tumor extension, persutaneous	\$	2 605 00
Ablation therapy for reduction or eradication of 1 or more pulmonary tumor(s) including pleura or chest wall when involved by tumor extension, percutaneous,	Ş	3,695.00
radiofrequency, unilateral Ablation 1 or more liver tumor(s), parsutaneous, speablation	Ċ	3,086.00
Ablation, 1 or more liver tumor(s), percutaneous, cryoablation Ablation, renal tumor(s), unilateral, percutaneous, cryotherapy	\$ \$	6,283.00
	1	201.00
Activated Protein C (APC) resistance assay Acute gastrointestinal blood loss imaging	\$	1,804.00
	\$ \$	672.00
Acute hepatitis panel This panel must include the following: Hepatitis A antibody (HAAb), IgM antibody (86709) Hepatitis B core antibody (HBcAb), IgM antibody (86705) Hepatitis B surface antigen (HBsAg) (87340) Hepatitis C antibody (86803)	,	072.00
	ć	129.00
Acylcarnitines; qualitative, each specimen	\$ \$	128.00
Acylcarnitines; quantitative, each specimen Adapter (extension, pasing load er neurostimulater load (implantable)		2,282.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	94.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	741.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	1,955.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	2,603.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	3,506.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	4,153.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	4,649.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	5,297.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	11,400.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	12,048.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	12,696.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	13,343.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	13,991.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	14,639.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	15,286.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	15,934.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	16,582.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	17,229.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	17,877.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	18,525.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	19,173.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	19,820.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	20,468.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	21,116.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	21,763.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	22,411.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	23,059.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	23,706.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	24,354.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	25,002.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	25,649.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	26,297.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	26,945.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	27,593.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	28,240.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	28,888.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	29,536.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	30,183.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	30,831.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	31,479.00

		CHARGE
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	32,126.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	32,774.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	33,422.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	34,070.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	34,717.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	35,365.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	36,013.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	36,660.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	37,308.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	37,956.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	38,603.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	39,251.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	39,899.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	40,547.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	41,194.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	41,842.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	42,490.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	43,137.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	43,785.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	44,433.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	45,080.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	45,728.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	46,376.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	47,671.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	48,319.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	48,967.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	49,614.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	50,262.00
Adapter/extension, pacing lead or neurostimulator lead (implantable)	\$	50,910.00
Addition to cervical-thoracic-lumbar-sacral orthosis (ctlso) or scoliosis orthosis, axilla sling	\$	148.00
Addition to ctlso or scoliosis orthosis, kyphosis pad	\$	148.00
Addition to ctlso or scoliosis orthosis, kyphosis pad, floating	\$	369.00
Addition to ctlso or scoliosis orthosis, lumbar bolster pad	\$	369.00
Addition to ctlso or scoliosis orthosis, lumbar or lumbar rib pad	\$	148.00
Addition to ctlso or scoliosis orthosis, sternal pad	\$	295.00
Addition to ctlso or scoliosis orthosis, thoracic pad	\$	260.00
Addition to knee joint, disc or dial lock for adjustable knee flexion, each joint	\$	1,402.00
Addition to knee joint, drop lock, each	\$	111.00
Addition to knee joint, lift loop for drop lock ring	\$	443.00
Addition to knee joint, ratchet lock for active and progressive knee extension, each joint	\$	1,107.00
Addition to knee lock with integrated release mechanism (bail, cable, or equal), any material, each joint	\$	1,107.00
Addition to lower extremity fracture orthosis, adjustable motion knee joint, lerman type	\$	1,181.00
Addition to lower extremity fracture orthosis, drop lock knee joint	\$	738.00
Addition to lower extremity fracture orthosis, hip joint, pelvic band, thigh flange, and pelvic belt	\$	2,583.00
Addition to lower extremity fracture orthosis, limited motion knee joint	\$	554.00
Addition to lower extremity fracture orthosis, plastic shoe insert with ankle joints	\$	517.00
Addition to lower extremity fracture orthosis, waist belt	\$	922.00
Addition to lower extremity orthosis, drop lock retainer, each	\$	164.00
Addition to lower extremity orthosis, extension, per extension, per bar (for lineal adjustment for growth)	\$	111.00
Addition to lower extremity orthosis, femoral length sock, fracture or equal, each	\$	221.00
Addition to lower extremity orthosis, knee control, condylar pad	\$	185.00
Addition to lower extremity orthosis, knee control, full kneecap	\$	273.00
Addition to lower extremity orthosis, knee control, knee cap, medial or lateral pull, for use with custom fabricated orthosis only	\$	295.00
Addition to lower extremity orthosis, non-corrosive finish, per bar	\$	221.00
Addition to lower extremity orthosis, rocker bottom for total contact ankle foot orthosis, for custom fabricated orthosis only	\$	480.00
Addition to lower extremity orthosis, soft interface for molded plastic, above knee section	\$	185.00
Addition to lower extremity orthosis, soft interface for molded plastic, below knee section	\$	185.00
Addition to lower extremity orthosis, tibial length sock, fracture or equal, each	\$	126.00
Addition to lower extremity, abduction bar (bilateral hip involvement), jointed, adjustable	\$	1,034.00
		582.00
Addition to lower extremity, abduction bar-straight	\$	
	\$ \$ \$	628.00 517.00

DESCRIPTION		CHARGE
Addition to lower extremity, foot plate, molded to patient model, stirrup attachment	\$	1,662.00
Addition to lower extremity, lacer molded to patient model, for custom fabricated orthosis only	\$	1,662.00
Addition to lower extremity, limited ankle motion, each joint	\$	443.00
Addition to lower extremity, long tongue stirrup	\$	260.00
Addition to lower extremity, molded inner boot	\$	3,543.00
Addition to lower extremity, non-molded lacer, for custom fabricated orthosis only	\$	1,293.00
Addition to lower extremity, offset knee joint, each joint	\$	1,328.00
Addition to lower extremity, offset knee joint, heavy duty, each joint	\$	1,328.00
Addition to lower extremity, pelvic control, band and belt, bilateral	\$	2,030.00
Addition to lower extremity, pelvic control, band and belt, unilateral	\$	1,476.00
Addition to lower extremity, pelvic control, hip joint, adjustable flexion, each	\$	1,034.00
Addition to lower extremity, pelvic control, hip joint, adjustable flexion, extension, abduction control, each	\$	1,034.00
Addition to lower extremity, pelvic control, hip joint, clevis or thrust bearing, lock, each	\$	885.00
Addition to lower extremity, pelvic control, hip joint, clevis type, or thrust bearing, free, each	\$	1,293.00
Addition to lower extremity, pelvic control, hip joint, heavy duty, each	\$	1,293.00
Addition to lower extremity, pelvic control, metal frame, reciprocating hip joint and cables	\$	5,536.00
Addition to lower extremity, pelvic control, plastic, molded to patient model, reciprocating hip joint and cables	\$	5,905.00
Addition to lower extremity, pre-tibial shell, molded to patient model	\$	960.00
Addition to lower extremity, prosthetic type, (bk) socket, molded to patient model, (used for 'ptb' 'afo' orthoses)	\$	2,769.00
Addition to lower extremity, split flat caliper stirrups and plate attachment	\$	922.00
Addition to lower extremity, straight knee joint, heavy duty, each joint	\$	1,328.00
Addition to lower extremity, thigh-weight bearing, lacer, non-molded	\$	848.00
Addition to lower extremity, thoracic control, lateral support uprights	\$	295.00
Addition to lower extremity, thoracic control, paraspinal uprights	\$	185.00
Addition to lower extremity, thoracic control, thoracic band	\$	554.00
Addition to lower extremity, torsion control, ankle joint and half solid stirrup	\$	1,293.00 1,210.00
Addition to lower extremity, torsion control, straight knee joint, each joint	\$	
Addition to lower extremity, varus/valgus correction ('t') strap, padded/lined or malleolus pad	\$ ¢	295.00 374.00
Addition to lower extremity, varus/valgus correction ('t') strap, padded/lined or malleolus pad	\$ \$	331.00
Addition to lower extremity, varus/valgus correction, plastic modification, padded/lined Addition to tlso, (low profile), abdominal pad	\$	148.00
Addition to tiso, (low profile), addominal pad Addition to tiso, (low profile), lateral thoracic extension	\$	554.00
Addition to tiso, (low profile), lateral thorace extension Addition to tiso, (low profile), lateral trochanteric pad	\$	111.00
Addition to tiso, (low profile), lumbar derotation pad	\$	148.00
Addition to tiso, (low profile), milwaukee type superstructure	\$	1,846.00
Addition to tlso, (low profile), rib gusset (elastic), each	\$	37.00
Addition to upper extremity orthosis, sock, fracture or equal, each	\$	133.00
Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary	\$	16,188.00
vein isolation (List separately in addition to code for primary procedure)	Ŷ	10,100,000
Adhesion barrier	\$	2,324.00
Adjacent tissue transfer or rearrangement, eyelids, nose, ears and/or lips; defect 10 sq cm or less	\$	4,283.00
Adjacent tissue transfer or rearrangement, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; defect 10 sq cm or less	\$	4,323.00
Administration of hepatitis b vaccine	\$	87.00
Administration of influenza virus vaccine	\$	87.00
Administration of pneumococcal vaccine	\$	87.00
Adrenocorticotropic hormone (ACTH)	\$	219.00
Aerosol inhalation of pentamidine for pneumocystis carinii pneumonia treatment or prophylaxis	\$	1,015.00
Afo, rigid anterior tibial section, total carbon fiber or equal material, prefabricated, includes fitting and adjustment	\$	2,635.00
Airway resistance by impulse oscillometry	\$	783.00
Albumin; serum, plasma or whole blood	\$	35.00
Albumin; serum, plasma or whole blood	\$	42.00
Albumin; serum, plasma or whole blood	\$	53.00
Albumin; urine or other source, quantitative, each specimen	\$	25.00
Albumin; urine or other source, quantitative, each specimen	\$	42.00
Albumin; urine or other source, quantitative, each specimen	\$	41.00
Albumin; urine, microalbumin, quantitative	\$	144.00
Aldolase	\$	149.00
Aldosterone	\$	165.00
Aldosterone	\$	211.00
Aldosterone	\$	221.00
Aldosterone	\$	352.00
Alginate or other fiber gelling dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., each dressing	\$	200.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	698.00

DESCRIPTION	CHA	ARGE
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	74.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	102.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	116.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	145.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	188.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	177.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	95.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	300.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	30.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	221.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	287.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	241.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	41.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	76.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	28.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	220.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	127.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	218.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	90.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	39.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	277.00
Allergen specific IGE; quantitative or semiquantitative, each allergen	\$	139.00
Allergen specific IGE; quantitative or semiquantitative, recombinant or purified component, each	\$	43.00
Allergen specific IGE; quantitative or semiquantitative, recombinant or purified component, each	\$	44.00
Allergen specific IgG quantitative or semiquantitative, each allergen	\$	118.00
Allergy testing, any combination of percutaneous (scratch, puncture, prick) and intracutaneous (intradermal), sequential and incremental, with drugs or	\$	161.00
biologicals, immediate type reaction, including test interpretation and report, specify number of tests		
Alloderm, per square centimeter	\$	200.00
Alloderm, per square centimeter	\$	258.00
Alloderm, per square centimeter	\$	278.00
Allogeneic lymphocyte infusions	\$	1,464.00
Allowrap ds or dry, per square centimeter	\$	687.00
Alpha-1-antitrypsin; total	\$	1,077.00
Alpha-1-antitrypsin; total	\$	199.00
Alpha-1-antitrypsin; total	\$	52.00
Alpha-fetoprotein (AFP); AFP-L3 fraction isoform and total AFP (including ratio)	\$	270.00
Alpha-fetoprotein (AFP); amniotic fluid	\$	139.00
Alpha-fetoprotein (AFP); amniotic fluid	\$	117.00
Alpha-fetoprotein (AFP); serum	\$	64.00
Alpha-fetoprotein (AFP); serum	\$	105.00
Alpha-fetoprotein (AFP); serum	\$	325.00
Aluminum	\$	270.00
Ambulatory continuous glucose monitoring of interstitial tissue fluid via a subcutaneous sensor for a minimum of 72 hours; patient-provided equipment, sensor	\$	355.00
placement, hook-up, calibration of monitor, patient training, and printout of recording		
Amikacin	\$	229.00
Amikacin	\$	78.00
Amino acids, 6 or more amino acids, quantitative, each specimen	\$	2,577.00
Amino acids; single, quantitative, each specimen	\$	521.00
Amino acids; single, quantitative, each specimen	\$	484.00
Amino acids; single, quantitative, each specimen	\$	458.00
Aminolevulinic acid, delta (ALA); Aminolevulinic acid (protein) level	\$	95.00
Ammonia	\$	186.00
Ammonia	\$	40.00
Amniotic fluid scan (spectrophotometric)	\$	67.00
Amniotic membrane for surgical reconstruction, per procedure		23,166.00
Amniotic membrane for surgical reconstruction, per procedure		25,542.00
Amputation, finger or thumb, primary or secondary, any joint or phalanx, single, including neurectomies; with direct closure		3,650.00
Amputation, metatarsal, with toe, single		4,636.00
Amputation, toe; interphalangeal joint		8,262.00
Amputation, toe; metatarsophalangeal joint		4,448.00
Amylase	\$	146.00
Amylase	\$	171.00
Amylase	\$	154.00

DESCRIPTION		CHARGE
Analysis for antibody to Eastern equine virus (viral encephalitis)	\$	363.00
Analysis for antibody to La crosse (California) virus (encephalitis causing virus)	\$	363.00
Analysis for antibody to St. Louis virus (viral encephalitis)	\$	363.00
Analysis for antibody to Western equine virus (viral encephalitis)	\$	363.00
Analysis test for HIV-1 virus	\$	653.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	1,274.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	840.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	423.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	1,981.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	2,734.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	3,241.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	4,847.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	6,007.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	6,337.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	6,484.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	7,526.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	9,481.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	9,905.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	10,096.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	10,544.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	10,739.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	12,039.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	12,887.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	13,649.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	14,389.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	14,490.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	15,932.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	16,162.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	17,715.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	18,158.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	18,463.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	19,677.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	20,639.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	21,405.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	21,733.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	22,588.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	24,597.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	25,563.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	26,211.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	26,861.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	27,420.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	28,936.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	29,692.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	29,885.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	30,532.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	31,664.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	31,796.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	32,444.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	33,030.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	33,252.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	34,511.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	34,784.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	34,911.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	35,295.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	35,598.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	37,642.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	38,159.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	38,528.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	38,879.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	39,355.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	40,596.00 41,003.00
	5	41 003 00

DESCRIPTION		CHARGE
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	43,458.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	44,106.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	45,310.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	45,958.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	46,606.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	47,254.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	47,901.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	48,549.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	49,197.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	49,844.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	50,492.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	51,140.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	51,787.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	52,435.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$ \$	53,083.00 53,731.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	54,378.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	54,699.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	55,347.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	55,994.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable) Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	56,642.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	57,290.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	57,937.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	58,585.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	60,405.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	61,053.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	61,700.00
Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)	\$	62,348.00
Androstenedione	\$	177.00
Androstenedione	\$	357.00
Androstenedione	\$	547.00
Androstenedione	\$	592.00
Anesthesia Disbursement - 000-030 Min	\$	3,906.00
Anesthesia Disbursement - 031-090 Min	\$	4,186.00
Anesthesia Disbursement - 091-150 Min	\$	4,584.00
Anesthesia Disbursement - 151-210 Min	\$	4,880.00
Anesthesia Disbursement - 211-270 Min	\$	5,028.00
Anesthesia Disbursement - 271-330 Min	\$	5,176.00
Anesthesia Disbursement - 331-390 Min	\$	5,324.00
Anesthesia Disbursement - 391-450 Min	\$	5,472.00
Anesthesia Disbursement - 451-510 Min	\$	5,619.00
Anesthesia Disbursement - 511-570 Min	\$	5,767.00
Anesthesia Disbursement - 571-630 Min	\$	5,915.00
Anesthesia Disbursement - 631-690 Min	\$	6,064.00
Anesthesia Disbursement - Ed 60-60 Min	\$	1,370.00
Anesthesia Disbursement - Ed 61-90 Min Anesthesia Disbursement - Ed 91-150 Min	\$ \$	1,904.00 2,972.00
Angiography through existing catheter for follow-up study for transcatheter therapy, embolization or infusion, other than for thrombolysis	•	2,972.00
Angiography, adrenal, bilateral, selective, radiological supervision	\$ \$	4,605.00
Angiography, adrenal, unilateral, selective, radiological supervision	\$	3,417.00
Angiography, extremity, bilateral, radiological supervision	\$	6,651.00
Angiography, extremity, unilateral, radiological supervision	\$	5,278.00
Angiography, internal mammary, radiological supervision	\$	1,234.00
Angiography, pelvic, selective or supraselective, radiological supervision	\$	7,311.00
Angiography, pulmonary, bilateral, selective, radiological supervision	\$	2,714.00
Angiography, pulmonary, by nonselective catheter or venous injection, radiological supervision	\$	1,056.00
Angiography, pulmonary, unilateral, selective, radiological supervision	\$	1,973.00
Angiography, selective, each additional vessel studied after basic examination, radiological supervision (List separately in addition to code for primary	\$	4,687.00
procedure)		
Angiography, spinal, selective, radiological supervision	\$	5,288.00
Angiography, visceral, selective or supraselective (with or without flush aortogram), radiological supervision	\$	13,240.00
Angiotensin I - converting enzyme (ACE)	\$	143.00
Angiotensin I - converting enzyme (ACE)	\$	217.00

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ake foot protos, fracture orthoss, that facture orthoss, only prefabricated, includes fitting and adjustment and for protos, plastic or other material with ankle joint, prefabricated, includes fitting and adjustment and for protos, plastic or other material, contom fibricated and adjustment and for protos, plastic or other material, contom fibricated and adjustment and for plastic or other material, contom fibricated and adjustment and for plastic or other material, contom fibricated and adjustment and for plastic or other material, contom fibricated and adjustment and for plastic or other material, contom fibricated and adjustment and for plastic or other material, proton contom fibricated and for plastic or other material, proton contom fibricated and for plastic distribution and for pl	Ankle foot orthosis, fracture orthosis, tibial fracture cast orthosis, custom fabricated	\$	2,215.00
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alle foot orthols, plater or ther material, cuttom fabricated\$ 3,7400nike foot orthols, plater with make juint, cutom fabricated\$ 2,6300nike foot orthols, plater with make juint, cutom fabricated\$ 1,7320nike foot orthols, plater with make juint, cutom fabricated\$ 1,7320nike foot orthols, plater with make juint, cutom fabricated\$ 1,7320nike foot orthols, plater with make juint, cutom fabricated\$ 1,846.00nike foot orthols, posterior soil all nike, plastic, sucom fabricated\$ 1,846.00nike foot orthols, proterior soil all nike, plastic, sucom fabricated\$ 2,880.00nike foot orthols, proterior soil all nike, plastic, sucom fabricated\$ 2,880.00nike foot orthols, spring with dividit fabricated orthols, particle fabricated\$ 3,890.00nike foot orthols, spring with dividit fabricated orthols, spring fabricated, ofthe after\$ 1,800.00nike orthols, spring all dividit orthols, prefabricated, ofthe after\$ 1,800.00\$ 1,800.00nike orthols, spring all dividit orthol fabricated\$ 1,800.00\$ 1,800.00nike orthols, spring all dividit orthol fabricated\$ 1,800.00\$ 1,800.00nike orthols, spring all dividit orthols, spring all dividit orthols, spring all dividit orthols, spring all dividit orthols\$ 1,800.00nike orthols, spring all dividit orthols\$ 1,800.00\$ 3,840.00nike orthols, spring all dividit orthols\$ 3,840.00\$ 3,840.00nike orthols, spring all dividit orthols\$ 3,8	Ankle foot orthosis, plastic or other material with ankle joint, prefabricated, includes fitting and adjustment	\$	1,070.00
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		Ś	10.099.00
	identification of antibody specificities (eg, individual antigen per bead methodology), HLA Class II	ľ	_0,000.00

DESCRIPTION		CHARGE
Antibody to human leukocyte antigens (HLA), solid phase assays (eg, microspheres or beads, ELISA, flow cytometry); qualitative assessment of the presence or absence of antibody(ies) to HLA Class I and Class II HLA antigens	\$	2,935.00
Antibody to human leukocyte antigens (HLA), solid phase assays (eg, microspheres or beads, ELISA, Flow cytometry); semi-quantitative panel (eg, titer), HLA Class I	\$	1,660.00
Antibody to human leukocyte antigens (HLA), solid phase assays (eg, microspheres or beads, ELISA, Flow cytometry); semi-quantitative panel (eg, titer), HLA Class I	\$	830.00
Antibody to human leukocyte antigens (HLA), solid phase assays (eg, microspheres or beads, ELISA, Flow cytometry); semi-quantitative panel (eg, titer), HLA Class II	\$	1,468.00
Antibody to human leukocyte antigens (HLA), solid phase assays (eg, microspheres or beads, ELISA, Flow cytometry); semi-quantitative panel (eg, titer), HLA Class II	\$	733.00
Antibody; adenovirus	\$	126.00
Antibody; Aspergillus	\$	176.00
Antibody; Aspergillus	\$	121.00
Antibody; Aspergillus	\$	369.00
Antibody; Aspergillus	\$	172.00
Antibody; Aspergillus	\$	173.00
Antibody; bacterium, not elsewhere specified	\$	98.00
Antibody; bacterium, not elsewhere specified	\$	111.00
Antibody; bacterium, not elsewhere specified	\$	114.00
Antibody; bacterium, not elsewhere specified	\$	120.00
Antibody; bacterium, not elsewhere specified	\$	124.00
Antibody; Bartonella	\$	143.00
Antibody; Bartonella	\$	93.00
Antibody; Blastomyces	\$	343.00
Antibody; Blastomyces	\$	200.00
Antibody; Blastomyces	\$	192.00
Antibody; Bordetella	\$	264.00
Antibody; Borrelia burgdorferi (Lyme disease)	\$	798.00
Antibody; Borrelia burgdorferi (Lyme disease)	\$	194.00
Antibody; Borrelia burgdorferi (Lyme disease)	\$	240.00
Antibody; Borrelia burgdorferi (Lyme disease)	\$	76.00
Antibody; Borrelia burgdorferi (Lyme disease) confirmatory test (eg, Western Blot or immunoblot)	\$	379.00
Antibody; Borrelia burgdorferi (Lyme disease) confirmatory test (eg, Western Blot or immunoblot)	\$	61.00
Antibody; Borrelia burgdorferi (Lyme disease) confirmatory test (eg, Western Blot or immunoblot)	\$	62.00
Antibody; Borrelia burgdorferi (Lyme disease) confirmatory test (eg, Western Blot or immunoblot)	\$	1,704.00
Antibody; Borrelia burgdorferi (Lyme disease) confirmatory test (eg, Western Blot or immunoblot)	\$	436.00
Antibody; Campylobacter	\$	1,227.00
Antibody; Chlamydia	\$	48.00
Antibody; Chlamydia	\$	168.00
Antibody; Chlamydia	\$	309.00
Antibody; Chlamydia	\$	667.00
Antibody; Chlamydia	Ş.	748.00
Antibody; Chlamydia	\$	365.00
Antibody; Chlamydia	\$	239.00
Antibody; Chlamydia, IgM	\$	440.00
Antibody; Chlamydia, IgM	\$	63.00
Antibody; Chlamydia, IgM	\$	168.00
Antibody; Chlamydia, IgM	\$	806.00
Antibody; Chlamydia, IgM Antibody: Chlamydia, IgM	\$	974.00
Antibody; Chlamydia, IgM Antibody: Chlamydia, IgM	\$	365.00
Antibody; Chlamydia, IgM Antibody: Considiaidas	\$	347.00
Antibody; Coccidioides	\$ ¢	232.00
Antibody; Coccidioides Antibody: Coviella hurnetii (O fever)	\$ \$	331.00 62.00
Antibody; Coxiella burnetii (Q fever) Antibody; Coxiella burnetii (Q fever)	\$ \$	62.00 165.00
Antibody; Coxiella burnetii (Q fever) Antibody; Coxiella burnetii (Q fever)		165.00
Antibody; Coxiella burnetii (Q fever) Antibody; Coxiella burnetii (Q fever)	\$ c	30.00
Antibody; Coxiella burnetii (Q fever) Antibody; Coxiella burnetii (Q fever)	\$	30.00
Antibody; Coxiella burnetii (Q fever) Antibody; Coxiella burnetii (Q fever)	\$ \$	32.00 188.00
Antibody; Coxiella burnetii (Q fever) Antibody; cytomegalovirus (CMV)		
Antibody; cytomegalovirus (CMV) Antibody; cytomegalovirus (CMV)	\$ \$	131.00 35.00
Antibody; cytomegalovirus (CMV) Antibody; cytomegalovirus (CMV)	\$	57.00
Antibody; cytomegalovirus (CMV) Antibody; cytomegalovirus (CMV)	\$	174.00
	· -	174.00

DESCRIPTION		CHARGE
Antibody; cytomegalovirus (CMV), IgM	\$	174.00
Antibody; Diphtheria	\$	236.00
Antibody; Ehrlichia	\$	404.00
Antibody; enterovirus (eg, coxsackie, echo, polio)	\$	188.00
Antibody; enterovirus (eg, coxsackie, echo, polio)	\$	49.00
Antibody; enterovirus (eg, coxsackie, echo, polio)	\$	52.00
Antibody; enterovirus (eg, coxsackie, echo, polio)	\$	200.00
Antibody; enterovirus (eg, coxsackie, echo, polio)	\$	139.00
Antibody; Epstein-Barr (EB) virus, early antigen (EA)	\$	125.00
Antibody; Epstein-Barr (EB) virus, early antigen (EA)	\$	162.00
Antibody; Epstein-Barr (EB) virus, nuclear antigen (EBNA)	\$	176.00
Antibody; Epstein-Barr (EB) virus, viral capsid (VCA)	\$	190.00
Antibody; fungus, not elsewhere specified	\$	243.00
Antibody; fungus, not elsewhere specified	\$	100.00
Antibody; fungus, not elsewhere specified	\$	95.00
Antibody; Giardia lamblia Antibody; Giardia lamblia	\$ \$	244.00 258.00
Antibody, Giardia lambia Antibody; Giardia lambia	\$	386.00
Antibody, Gardia lambia Antibody, Haemophilus influenza	\$	251.00
Antibody; Helicobacter pylori	\$	83.00
Antibody; Helicobacter pylori	\$	89.00
Antibody; Helicobacter pylori	\$	248.00
Antibody; Helicobacter pylori	\$	167.00
Antibody; helminth, not elsewhere specified	\$	677.00
Antibody; helminth, not elsewhere specified	\$	352.00
Antibody; helminth, not elsewhere specified	\$	925.00
Antibody; helminth, not elsewhere specified	\$	726.00
Antibody; helminth, not elsewhere specified	\$	392.00
Antibody; herpes simplex, non-specific type test	\$	155.00
Antibody; herpes simplex, type 1	\$	149.00
Antibody; herpes simplex, type 2	\$	149.00
Antibody; herpes simplex, type 2	\$	67.00
Antibody; histoplasma	\$	343.00
Antibody; histoplasma	\$	143.00
Antibody; HIV-1	\$	162.00
Antibody; HIV-1	\$	360.00
Antibody; HIV-1 and HIV-2, single result	\$	186.00
Antibody; HIV-1 and HIV-2, single result	\$	543.00
Antibody; HIV-1 and HIV-2, single result	\$	89.00
Antibody; HIV-1 and HIV-2, single result	\$	30.00
Antibody; HIV-2	\$	190.00
Antibody; HIV-2	\$	201.00
Antibody; HIV-2	\$	428.00
Antibody; HTLV or HIV antibody, confirmatory test (eg, Western Blot)	\$	569.00
Antibody; HTLV or HIV antibody, confirmatory test (eg, Western Blot)	\$	126.00
Antibody; HTLV or HIV antibody, confirmatory test (eg, Western Blot)	\$	504.00
Antibody; HTLV-I Antibody; HTLV-I	\$	341.00
	\$	21.00
Antibody; HTLV-II Antibody; HTLV-II	\$ \$	25.00 431.00
Antibody, influenza virus	\$	78.00
Antibody; Legionella	\$	192.00
Antibody; Legionella	\$	52.00
Antibody; Legionella	\$	60.00
Antibody; Legionella	\$	38.00
Antibody; Legionella	\$	39.00
Antibody; Leptospira	\$	260.00
Antibody; mumps	\$	223.00
Antibody; mumps	\$	753.00
Antibody; mycoplasma	\$	80.00
Antibody; mycoplasma	\$	97.00
Antibody; Nocardia	\$	95.00

DESCRIPTION		CHARGE
Antibody; parvovirus	\$	63.00
Antibody; protozoa, not elsewhere specified	\$	408.00
Antibody; protozoa, not elsewhere specified	\$	30.00
Antibody; Rickettsia	\$	100.00
Antibody; Rickettsia	\$	79.00
Antibody; Rickettsia	\$	111.00
Antibody; Rickettsia	\$	73.00
Antibody; rubella	\$	176.00
Antibody; rubeola	\$	236.00
Antibody; tetanus	\$	266.00
Antibody; Toxoplasma	\$	130.00
Antibody; Toxoplasma, IgM	\$	167.00
Antibody; Treponema pallidum	\$	67.00
Antibody; Treponema pallidum	\$	162.00
Antibody; Treponema pallidum Antibody: Triphinalla	\$	58.00
Antibody; Trichinella Antibody: voricella zester	\$	668.00
Antibody; varicella-zoster Antibody; varicella-zoster	\$ \$	174.00 143.00
Antibody; varicella-zoster	\$	236.00
	\$	776.00
Antibody; virus, not elsewhere specified Antibody; virus, not elsewhere specified	\$	100.00
Antibody; virus, not elsewhere specified	\$	53.00
Antibody; virus, not elsewhere specified	\$	4,697.00
Antibody, Virds, not elsewhere specified Antibody; Zika virus, IgM	\$	4,097.00
Antihuman globulin test (Coombs test); direct, each antiserum	\$	223.00
Antihuman globulin test (Coombs test), unlett, each antibeduit Antihuman globulin test (Coombs test); indirect, each antibody titer	\$	105.00
Antinuclear antibodies (ANA)	\$	105.00
Antinuclear antibodies (ANA); titer	\$	171.00
Anti-phosphatidylserine (phospholipid) antibody	\$	171.00
Anti-phosphatidylserine (phospholipid) antibody Anti-phosphatidylserine (phospholipid) antibody	\$	120.00
Antistreptolysin 0; titer	\$	38.00
Antistreptolysin 0; titer	\$	135.00
Aortography, abdominal plus bilateral iliofemoral lower extremity, catheter, by serialography, radiological supervision	\$	4,754.00
Aortography, abdominal, by serialography, radiological supervision	\$	4,754.00
Aortography, thoracic, by serialography, radiological supervision	\$	5,764.00
APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; duplication/deletion variants	\$	7,132.00
APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; duplication/deletion variants	\$	5,802.00
APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; full gene sequence	\$	54.00
APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; full gene sequence	\$	5,802.00
APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; full gene sequence	\$	7,132.00
APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; known familial variants	\$	1,151.00
Apligraf, per square centimeter	\$	278.00
Apolipoprotein, each	\$	90.00
Apolipoprotein, each	\$	130.00
Apolipoprotein, each	\$	426.00
Application of a modality to 1 or more areas; contrast baths, each 15 minutes	\$	184.00
Application of a modality to 1 or more areas; electrical stimulation (manual), each 15 minutes	\$	183.00
Application of a modality to 1 or more areas; hot or cold packs	\$	384.00
Application of a modality to 1 or more areas; iontophoresis, each 15 minutes	\$	238.00
Application of a modality to 1 or more areas; paraffin bath	\$	188.00
Application of a modality to 1 or more areas; traction, mechanical	\$	376.00
Application of a modality to 1 or more areas; ultrasound, each 15 minutes	\$	194.00
Application of a modality to 1 or more areas; vasopneumatic devices	\$	384.00
Application of a modality to 1 or more areas; whirlpool	\$	411.00
Application of clubfoot cast with molding or manipulation, long or short leg	\$	771.00
Application of cylinder cast (thigh to ankle)	\$	757.00
Application of finger splint; dynamic	\$	542.00
Application of finger splint; static	\$	498.00
Application of hip spica cast; 1 leg	\$	763.00
Application of long arm splint (shoulder to hand)	\$	815.00
Application of long leg cast (thigh to toes)	\$	436.00
Application of long leg cast (thigh to toes); walker or ambulatory type	\$	640.00
Application of long leg cast brace	\$	1,461.00

DESCRIPTION	CHARGE
Application of long leg splint (thigh to ankle or toes)	\$ 692.00
Application of multi-layer compression system; leg (below knee), including ankle and foot	\$ 572.00
Application of multi-layer compression system; upper arm, forearm, hand, and fingers	\$ 369.00
Application of multiplane (pins or wires in more than 1 plane), unilateral, external fixation with stereotactic computer-assisted adjustment (eg, spatial frame), including imaging; exchange (ie, removal and replacement) of strut, each	\$ 104.00
Application of on-body injector (includes cannula insertion) for timed subcutaneous injection	\$ 307.00
Application of patellar tendon bearing (PTB) cast	\$ 1,045.00
Application of rigid total contact leg cast	\$ 603.00
Application of short arm splint (forearm to hand); dynamic	\$ 575.00
Application of short arm splint (forearm to hand); static	\$ 431.00
Application of short leg cast (below knee to toes)	\$ 752.00
Application of short leg cast (below knee to toes); walking or ambulatory type	\$ 692.00
Application of short leg splint (calf to foot)	\$ 720.00
Application of skin substitute graft to face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits, total wound surface area greater than or equal to 100 sq cm; each additional 100 sq cm wound surface area, or part thereof, or each additional 1% of body area of infants and children, or part thereof (List separately in addition to code for primary procedure)	\$ 1,077.00
Application of skin substitute graft to face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits, total wound surface area greater than or equal to 100 sq cm; first 100 sq cm wound surface area, or 1% of body area of infants and children	\$ 1,952.00
Application of skin substitute graft to face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits, total wound surface area up to 100 sq cm; each additional 25 sq cm wound surface area, or part thereof (List separately in addition to code for primary procedure)	\$ 913.00
Application of skin substitute graft to face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits, total wound surface area up to 100 sq cm; first 25 sq cm or less wound surface area	\$ 1,823.00
Application of skin substitute graft to trunk, arms, legs, total wound surface area greater than or equal to 100 sq cm; each additional 100 sq cm wound surface area, or part thereof, or each additional 1% of body area of infants and children, or part thereof (List separately in addition to code for primary procedure)	\$ 708.00
Application of skin substitute graft to trunk, arms, legs, total wound surface area greater than or equal to 100 sq cm; first 100 sq cm wound surface area, or 1% of body area of infants and children	\$ 6,107.00
Application of skin substitute graft to trunk, arms, legs, total wound surface area up to 100 sq cm; each additional 25 sq cm wound surface area, or part thereof (List separately in addition to code for primary procedure)	\$ 913.00
Application of skin substitute graft to trunk, arms, legs, total wound surface area up to 100 sq cm; first 25 sq cm or less wound surface area	\$ 1,823.00
Application of surface (transcutaneous) neurostimulator	\$ 213.00
Application, cast; elbow to finger (short arm)	\$ 692.00
Application, cast; hand and lower forearm (gauntlet)	\$ 497.00
Application, cast; shoulder to hand (long arm)	\$ 796.00
Arsenic	\$ 131.00
Arsenic	\$ 229.00
Arsenic	\$ 293.00
Arsenic	\$ 309.00
Arterial catheterization or cannulation for sampling, monitoring or transfusion (separate procedure); percutaneous	\$ 847.00
Arterial puncture, withdrawal of blood for diagnosis	\$ 121.00
Arthrocentesis, aspiration and/or injection, intermediate joint or bursa (eg, temporomandibular, acromioclavicular, wrist, elbow or ankle, olecranon bursa); with ultrasound guidance, with permanent recording and reporting	\$ 2,505.00
Arthrocentesis, aspiration and/or injection, intermediate joint or bursa (eg, temporomandibular, acromioclavicular, wrist, elbow or ankle, olecranon bursa); without ultrasound guidance	\$ 735.00
Arthrocentesis, aspiration and/or injection, intermediate joint or bursa (eg, temporomandibular, acromioclavicular, wrist, elbow or ankle, olecranon bursa); without ultrasound guidance	\$ 1,131.00
Arthrocentesis, aspiration and/or injection, major joint or bursa (eg, shoulder, hip, knee, subacromial bursa); with ultrasound guidance, with permanent recording and reporting	\$ 2,505.00
Arthrocentesis, aspiration and/or injection, major joint or bursa (eg, shoulder, hip, knee, subacromial bursa); without ultrasound guidance	\$ 1,131.00
Arthrocentesis, aspiration and/or injection, small joint or bursa (eg, fingers, toes); with ultrasound guidance, with permanent recording and reporting	\$ 2,043.00
Arthrocentesis, aspiration and/or injection, small joint or bursa (eg, fingers, toes); without ultrasound guidance	\$ 707.00
Arthroflex, per square centimeter	\$ 255.00
Arthroscopy, elbow, diagnostic, with or without synovial biopsy (separate procedure)	\$ 14,479.00
Arthroscopy, hip, diagnostic with or without synovial biopsy (separate procedure)	\$ 14,479.00
Arthroscopy, knee, diagnostic, with or without synovial biopsy (separate procedure)	\$ 4,603.00
Arthroscopy, metacarpophalangeal joint, diagnostic, includes synovial biopsy	\$ 7,169.00
Arthroscopy, shoulder, diagnostic, with or without synovial biopsy (separate procedure)	\$ 4,603.00
Arthroscopy, temporomandibular joint, diagnostic, with or without synovial biopsy (separate procedure)	\$ 7,169.00
Arthroscopy, wrist, diagnostic, with or without synovial biopsy (separate procedure)	\$ 7,169.00
Ascorbic acid (Vitamin C), blood	\$ 125.00
ASPA (aspartoacylase) (eg, Canavan disease) gene analysis, common variants (eg, E285A, Y231X)	\$ 1,128.00
Aspiration and injection for treatment of bone cyst	\$ 1,583.00

		CHARGE
Aspiration and/or injection of ganglion cyst(s) any location	\$	473.00
Aspiration and/or injection of renal cyst or pelvis by needle, percutaneous	\$	3,518.00
Aspiration and/or injection, thyroid cyst	\$	1,585.00
Aspiration of bladder; by trocar or intracatheter	\$	1,875.00
Aspiration of bladder; with insertion of suprapubic catheter	\$	1,717.00
Assistive technology assessment (eg, to restore, augment or compensate for existing function, optimize functional tasks and/or maximize environmental	\$	282.00
accessibility), direct one-on-one contact, with written report, each 15 minutes	L	
Attention functional limitation, current status at therapy episode outset and at reporting intervals	\$	1.00
Attention functional limitation, discharge status at discharge from therapy or to end reporting	\$	1.00
Attention functional limitation, projected goal status at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$ ¢	1.00
Auditory evoked potentials for evoked response audiometry and/or testing of the central nervous system; comprehensive	\$ \$	1,162.00 1,142.00
Auditory evoked potentials for evoked response audiometry and/or testing of the central nervous system; limited Autologous blood or component, collection processing and storage; predeposited	\$	235.00
Autologous blood of component, conection processing and storage, predeposited Avulsion of nail plate, partial or complete, simple; each additional nail plate (List separately in addition to code for primary procedure)	\$	461.00
	\$	335.00
B cells, total count	\$	176.00
Balloon angioplasty, intracranial (eg, atherosclerotic stenosis), percutaneous	\$	2,773.00
Balloon dilatation of intracranial vasospasm, percutaneous; each additional vessel in different vascular family (List separately in addition to code for primary	\$	2,773.00
procedure)		
Balloon dilatation of intracranial vasospasm, percutaneous; each additional vessel in same vascular family (List separately in addition to code for primary	\$	2,773.00
procedure)		
Balloon dilatation of intracranial vasospasm, percutaneous; initial vessel	\$	2,773.00
Balloon dilation of biliary duct(s) or of ampulla (sphincteroplasty), percutaneous, including imaging guidance (eg, fluoroscopy), and all associated radiological	\$	4,478.00
supervision, each duct (List separately in addition to code for primary procedure)		
Balloon dilation, ureteral stricture, including imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision (List separately in	\$	4,478.00
addition to code for primary procedure)		
	\$	375.00
Creatinine (82565) Glucose (82947) Potassium (84132) Sodium (84295) Urea Nitrogen (BUN) (84520)		
Basic metabolic panel (Calcium, total) This panel must include the following: Calcium, total (82310) Carbon dioxide (bicarbonate) (82374) Chloride (82435)	\$	265.00
Creatinine (82565) Glucose (82947) Potassium (84132) Sodium (84295) Urea nitrogen (BUN) (84520)		
Basic radiation dosimetry calculation, central axis depth dose calculation, TDF, NSD, gap calculation, off axis factor, tissue inhomogeneity factors, calculation of	\$	249.00
non-ionizing radiation surface and depth dose, as required during course of treatment, only when prescribed by the treating physician		
BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; major breakpoint, qualitative or quantitative	\$	3,855.00
BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; major breakpoint, qualitative or quantitative	\$	3,590.00
BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; major breakpoint, qualitative or quantitative	\$	646.00
BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; minor breakpoint, qualitative or quantitative	\$	3,155.00
BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; minor breakpoint, qualitative or quantitative	\$	646.00
	\$	206.00
Bedside drainage bag, day or night, with or without anti-reflux device, with or without tube, each	\$	591.00
Bedside drainage bag, day or night, with or without anti-reflux device, with or without tube, each Behavioral and qualitative analysis of voice and resonance		101.00
	\$	269.00
Behavioral and qualitative analysis of voice and resonance	\$ \$	
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each	· ·	61.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each	\$	61.00 346.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin	\$ \$	
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total	\$ \$ \$ \$ \$	346.00 195.00 1,062.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent	\$ \$ \$ \$ \$ \$	346.00 195.00 1,062.00 5,001.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total	\$ \$ \$ \$ \$ \$	346.00 195.00 1,062.00 5,001.00 5,001.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Bili ary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with ottent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Biliary endoscopy. Bercutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Bilirubin, total, transcutaneous	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 1,062.00 5,001.00 5,001.00 240.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Bili ary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Bilirubin, total, transcutaneous Bilirubin; direct	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Bile acids; total Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Bilirubin, total, transcutaneous Bilirubin; direct Bilirubin; total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 32.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Bile acids; total Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Bilirupin, total, transcutaneous Bilirubin; direct Bilirubin; total Bilirubin; total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 32.00 149.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Bilirubin, total, transcutaneous Bilirubin; direct Bilirubin; total Bilirubin; total Bilirubin; total Bilirubin; total Bilirubin; total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 32.00 149.00 6,152.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with ut stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Bilirubin, total, transcutaneous Bilirubin; direct Bilirubin; total Bilirubin; total Bilirubin; total Bilirubin; total Bilirubin; total Bilirubin; total Biopsy of anorectal wall, anal approach (eg, congenital megacolon) Biopsy of breast; percutaneous, needle core, not using imaging guidance (separate procedure)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 32.00 149.00 6,152.00 3,674.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Bile acids; total Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Biliary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with ott stent Bilirubin, total, transcutaneous Bilirubin; total, transcutaneous Bilirubin; total Bilirubin; total Bilirubin	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 32.00 149.00 6,152.00 3,674.00 4,091.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Bila acids; total Bilirup endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Bilirubin, total, transcutaneous Bilirubin; total, transcutaneous Bilirubin; total Bilirubin; t	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 149.00 6,152.00 3,674.00 4,091.00 1,509.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Billary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Billirubin, total, transcutaneous Billirubin; total Billirub	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 1,062.00 5,001.00 240.00 32.00 149.00 6,152.00 3,674.00 4,091.00 1,509.00 3,779.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta-2 microglobulin Bila acids; total Billary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Billirup endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Billirubin, total, transcutaneous Billirubin; direct Billirubin; total Billory of breast; percutaneous, needle core, not using imaging guidance (separate procedure) Biopsy of nail unit (eg, plate, bed, matrix, hyponychium, proximal and lateral nail folds) (separate procedure) Biopsy of nail unit (eg, plate, bed, matrix, hyponychium, proximal and lateral nail folds) (separate procedure) Biopsy of salivary gland; needle	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 149.00 6,152.00 3,674.00 4,091.00 1,509.00 3,779.00 1,004.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein 1 antibody, each Beta - 2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Billary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Billrupin, total, transcutaneous Billrupin; total Billrupin; total Billrupin; total Billrupin; total Bilopsy of anorectal wall, anal approach (eg, congenital megacolon) Biopsy of breast; percutaneous, needle core, not using imaging guidance (separate procedure) Biops of onail unit (eg, plate, bed, matrix, hyponychium, proximal and lateral nail folds) (separate procedure) Biops of salivary gland; needle Biops of skin, subcutaneous tissue and/or mucous membrane (including simple closure), unless otherwise listed; each separate/additional lesion (List	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 149.00 6,152.00 3,674.00 4,091.00 1,509.00 3,779.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta 2 Glycoprotein I antibody, each Beta 2 microglobulin Beta-2 microglobulin Bile acids; total Billary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Billirupin, total, transcutaneous Billrubin, total, transcutaneous Billrubin; total Billrubin; total Billrubin; total Billrubin; total Billory of anorectal wall, anal approach (eg, congenital megacolon) Biopsy of fuer, needle; percutaneous Biopsy of salivary gland; needle Biopsy of salivary gland; needle Biopsy of skin, subcutaneous tissue and/or mucous membrane (including simple closure), unless otherwise listed; each separate/additional lesion (List separately in addition to code for primary procedure)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 32.00 6,152.00 3,674.00 4,091.00 1,509.00 3,779.00 1,004.00 524.00
Behavioral and qualitative analysis of voice and resonance Belt, strap, sleeve, garment, or covering, any type Beta 2 Glycoprotein I antibody, each Beta - 2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Beta-2 microglobulin Bile acids; total Billary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) with stent Billary endoscopy, percutaneous via T-tube or other tract; with dilation of biliary duct stricture(s) without stent Billrubin, total, transcutaneous Billrubin; total Biopsy of breast; percutaneous, needle core, not using imaging guidance (separate procedure) Biopsy of nail unit (eg, plate, bed, matrix, hyponychium, proximal and lateral nail folds) (separate procedure) Biopsy of salivary gland; needle Biopsy of salivary gland; needle Biop	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346.00 195.00 5,001.00 5,001.00 240.00 32.00 149.00 6,152.00 3,674.00 4,091.00 1,509.00 3,779.00 1,004.00

DESCRIPTION		CHARGE
Biopsy thyroid, percutaneous core needle	\$	1,219.00
Biopsy, abdominal or retroperitoneal mass, percutaneous needle	\$	3,819.00
Biopsy, bone, open; deep (eg, humeral shaft, ischium, femoral shaft)	\$	4,440.00
Biopsy, bone, open; superficial (eg, sternum, spinous process, rib, patella, olecranon process, calcaneus, tarsal, metatarsal, carpal, metacarpal, phalanx)	\$	7,025.00
Biopsy, bone, trocar, or needle; deep (eg, vertebral body, femur)	\$	4,601.00
Biopsy, bone, trocar, or needle; superficial (eg, ilium, sternum, spinous process, ribs)	\$	2,639.00
Biopsy, breast, with placement of breast localization device(s) (eg, clip, metallic pellet), when performed, and imaging of the biopsy specimen, when	\$	2,257.00
performed, percutaneous; each additional lesion, including magnetic resonance guidance (List separately in addition to code for primary procedure)		
Biopsy, breast, with placement of breast localization device(s) (eg, clip, metallic pellet), when performed, and imaging of the biopsy specimen, when performed, percutaneous; each additional lesion, including stereotactic guidance (List separately in addition to code for primary procedure)	\$	2,056.00
Biopsy, breast, with placement of breast localization device(s) (eg, clip, metallic pellet), when performed, and imaging of the biopsy specimen, when	\$	2,218.00
performed, percutaneous; each additional lesion, including ultrasound guidance (List separately in addition to code for primary procedure)		4 5 1 2 0 0
Biopsy, breast, with placement of breast localization device(s) (eg, clip, metallic pellet), when performed, and imaging of the biopsy specimen, when	\$	4,512.00
performed, percutaneous; first lesion, including magnetic resonance guidance Biopsy, breast, with placement of breast localization device(s) (eg, clip, metallic pellet), when performed, and imaging of the biopsy specimen, when	\$	5,993.00
performed, percutaneous; first lesion, including stereotactic guidance	Ş	5,995.00
Biopsy, breast, with placement of breast localization device(s) (eg, clip, metallic pellet), when performed, and imaging of the biopsy specimen, when	\$	4,199.00
performed, percutaneous; first lesion, including ultrasound guidance	Ŷ	1,155.00
Biopsy, lung or mediastinum, percutaneous needle	\$	3,779.00
Biopsy, muscle, percutaneous needle	\$	3,164.00
Biopsy, muscle; deep	\$	5,174.00
Biopsy, pleura, percutaneous needle	\$	3,919.00
Biopsy, soft tissue of back or flank; superficial	\$	879.00
Biopsy, soft tissue of forearm and/or wrist; superficial	\$	2,018.00
Biopsy, soft tissue of leg or ankle area; superficial	\$	1,010.00
Biopsy, soft tissue of neck or thorax	\$	3,865.00
Biopsy, soft tissue of shoulder area; superficial	\$	1,965.00
Biopsy, soft tissue of thigh or knee area; deep (subfascial or intramuscular)	\$	6,239.00
Biopsy, soft tissue of thigh or knee area; superficial	\$	5,764.00
Biotinidase, each specimen	\$	58.00
Biotinidase, each specimen	\$	606.00
Bladder instillation of anticarcinogenic agent (including retention time)	\$	847.00
Bladder irrigation, simple, lavage and/or instillation	\$	261.00
Blepharotomy, drainage of abscess, eyelid	\$	1,455.00
Blood (whole), for transfusion, per unit	\$	5,280.00
Blood bank physician services; investigation of transfusion reaction including suspicion of transmissible disease, interpretation and written report	\$	379.00
Blood count; blood smear, microscopic examination with manual differential WBC count	\$	46.00
Blood count; blood smear, microscopic examination without manual differential WBC count	\$	46.00
Blood count; complete (CBC), automated (Hgb, Hct, RBC, WBC and platelet count)	\$	120.00
Blood count; complete (CBC), automated (Hgb, Hct, RBC, WBC and platelet count) and automated differential WBC count Blood count; hematocrit (Hct)	\$	143.00
	\$	58.00
Blood count; hematocrit (Hct) Blood count; hemoglobin (Hgb)	\$	8.00 8.00
Blood count; hemoglobin (Hgb)	\$ \$	58.00
Blood count; leukocyte (WBC), automated	\$	89.00
Blood count; leukocyte (WBC), automated	\$	240.00
Blood count; manual differential WBC count, buffy coat	\$	46.00
Blood count; platelet, automated	\$	72.00
Blood count; red blood cell (RBC), automated	\$	10.00
Blood count; red blood cell (RBC), automated	\$	64.00
Blood count; reticulocyte, automated	\$	83.00
Blood count; reticulocyte, manual	\$	668.00
Blood count; reticulocyte, manual	\$	235.00
Blood count; reticulocytes, automated, including 1 or more cellular parameters (eg, reticulocyte hemoglobin content [CHr], immature reticulocyte fraction	\$	83.00
[IRF], reticulocyte volume [MRV], RNA content), direct measurement		
Blood count; spun microhematocrit	\$	37.00
Blood typing, serologic; ABO	\$	7.00
Blood typing, serologic; ABO	\$	57.00
Blood typing, serologic; antigen testing of donor blood using reagent serum, each antigen test	\$	105.00
Blood typing, serologic; RBC antigens, other than ABO or Rh (D), each	\$	105.00
Blood typing, serologic; RBC antigens, other than ABO or Rh (D), each	\$	232.00

DESCRIPTION		CHARGE
Blood typing, serologic; Rh (D)	\$	57.00
Blood typing, serologic; Rh (D)	\$	7.00
Blood typing, serologic; Rh phenotyping, complete	\$	232.00
Blood, occult, by fecal hemoglobin determination by immunoassay, qualitative, feces, 1-3 simultaneous determinations	\$	116.00
Blood, occult, by peroxidase activity (eg, guaiac), qualitative, feces, 1-3 simultaneous determinations, performed for other than colorectal neoplasm screening	\$	43.00
Blood, occult, by peroxidase activity (eg, guaiac), qualitative; feces, consecutive collected specimens with single determination, for colorectal neoplasm screening (ie, patient was provided 3 cards or single triple card for consecutive collection)	\$	43.00
Blood, occult, by peroxidase activity (eg, guaiac), qualitative; other sources	\$	42.00
Blood, split unit	\$	154.00
Blood, split unit	\$	191.00
Blood, split unit	\$	2,679.00
Blood, split unit	\$	274.00
Blood, split unit	\$	424.00
Blood, split unit	\$	676.00
Blood, split unit	\$	1,017.00
Blood, split unit	\$	125.00
Blood, split unit Blood, split unit	\$ c	247.00 512.00
Blood, split unit	\$ \$	910.00
Blood, split unit	\$	1,362.00
Blood, split unit	\$	1,302.00
Blood, split unit	\$	331.00
Blood, split unit	\$	687.00
Blood, split unit	\$	3,427.00
Blood, split unit	\$	1,880.00
Blood, split unit	\$	1,584.00
Blood, split unit	\$	463.00
Blood, split unit	\$	811.00
Blood-derived hematopoietic progenitor cell harvesting for transplantation, per collection; allogeneic	\$	9,874.00
Blood-derived hematopoietic progenitor cell harvesting for transplantation, per collection; allogeneic	\$	9,125.00
Blood-derived hematopoietic progenitor cell harvesting for transplantation, per collection; allogeneic	\$	7,985.00
Blood-derived hematopoietic progenitor cell harvesting for transplantation, per collection; autologous	\$	10,036.00
Bone age studies	\$	578.00
Bone and/or joint imaging; 3 phase study	\$	2,139.00
Bone and/or joint imaging; limited area	\$	1,302.00
Bone and/or joint imaging; multiple areas	\$	2,967.00
Bone and/or joint imaging; tomographic (SPECT)	\$	3,844.00
Bone and/or joint imaging; whole body	\$	2,323.00 763.00
Bone length studies (orthoroentgenogram, scanogram) Bone marrow imaging; limited area	\$ \$	1,909.00
Bone marrow, smear interpretation	\$	521.00
Bone marrow; aspiration only	\$	5,006.00
Bone marrow; biopsy, needle or trocar	\$	1,899.00
BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, colon cancer, melanoma), gene analysis, V600 variant(s)	\$	3,265.00
BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, colon cancer, melanoma), gene analysis, V600 variant(s)	\$	311.00
BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, colon cancer, melanoma), gene analysis, V600 variant(s)	\$	2,420.00
Brain imaging, less than 4 static views; with vascular flow	\$	1,740.00
Brain imaging, minimum 4 static views; with vascular flow	\$	1,376.00
Brain imaging, positron emission tomography (PET); metabolic evaluation	\$	17,125.00
Brain imaging, positron emission tomography (PET); perfusion evaluation	\$	17,125.00
Brain imaging, tomographic (SPECT)	\$	5,055.00
BRCA1 (breast cancer 1) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis and common duplication/deletion variants (ie, exon 13 del 3.835kb, exon 13 dup 6kb, exon 14-20 del 26kb, exon 22 del 510bp, exon 8-9 del 7.1kb)	\$	9,790.00
BRCA1 (breast cancer 1) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis and common duplication/deletion variants (ie, exon 13 del 3.835kb, exon 13 dup 6kb, exon 14-20 del 26kb, exon 22 del 510bp, exon 8-9 del 7.1kb)	\$	54.00
BRCA1 (breast cancer 1) (eg, hereditary breast and ovarian cancer) gene analysis; known familial variant	\$	2,913.00
BRCA1, BRCA2 (breast cancer 1 and 2) (eg, hereditary breast and ovarian cancer) gene analysis; 185delAG, 5385insC, 6174delT variants	\$	3,519.00
BRCA1, BRCA2 (breast cancer 1 and 2) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis and common duplication/deletion	\$	16,721.00
variants in BRCA1 (ie, exon 13 del 3.835kb, exon 13 dup 6kb, exon 14-20 del 26kb, exon 22 del 510bp, exon 8-9 del 7.1kb) BRCA1, BRCA2 (breast cancer 1 and 2) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis and common duplication/deletion	\$	5,388.00
variants in BRCA1 (ie, exon 13 del 3.835kb, exon 13 dup 6kb, exon 14-20 del 26kb, exon 22 del 510bp, exon 8-9 del 7.1kb)		
BRCA1, BRCA2 (breast cancer 1 and 2) (eg, hereditary breast and ovarian cancer) gene analysis; uncommon duplication/deletion variants	\$	4,219.00

DESCRIPTION	CHARGE
BRCA2 (breast cancer 2) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis	\$ 11,691.0
BRCA2 (breast cancer 2) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis	\$ 54.0
BRCA2 (breast cancer 2) (eg, hereditary breast and ovarian cancer) gene analysis; known familial variant	\$ 2,913.0
Bridge On Discharge	\$ 141.0
Bronchodilation responsiveness, spirometry as in 94010, pre- and post-bronchodilator administration	\$ 1,057.00
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; diagnostic, with cell washing, when performed (separate procedure)	\$ 4,518.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with bronchial alveolar lavage	\$ 3,476.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with bronchial or endobronchial biopsy(s), single or multiple sites	\$ 5,732.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with brushing or protected brushings	\$ 4,899.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with computer-assisted, image-guided navigation (List separately in addition to code for primary procedure[s])	\$ 1,414.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with destruction of tumor or relief of stenosis by any method other than excision (eg, laser therapy, cryotherapy)	\$ 9,731.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with endobronchial ultrasound (EBUS) guided transtracheal and/or transbronchial sampling (eg, aspiration[s]/biopsy[ies]), 3 or more mediastinal and/or hilar lymph node stations or structures	\$ 1,667.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with endobronchial ultrasound (EBUS) guided transtracheal and/or	\$ 1,335.0
transbronchial sampling (eg, aspiration[s]/biopsy[ies]), one or two mediastinal and/or hilar lymph node stations or structures Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with placement of bronchial stent(s) (includes tracheal/bronchial dilation as	\$ 7,293.0
required), initial bronchus Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with placement of catheter(s) for intracavitary radioelement application	\$ 4,150.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with placement of tracheal stent(s) (includes tracheal/bronchial dilation as required)	\$ 5,515.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with removal of foreign body	\$ 5,138.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with therapeutic aspiration of tracheobronchial tree, initial	\$ 6,071.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with therapeutic aspiration of tracheobronchial tree, subsequent, same hospital stay	\$ 6,071.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with tracheal/bronchial dilation or closed reduction of fracture	\$ 3,899.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with transbronchial lung biopsy(s), each additional lobe (List separately in addition to code for primary procedure)	\$ 2,761.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with transbronchial lung biopsy(s), single lobe	\$ 4,321.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with transbronchial needle aspiration biopsy(s), each additional lobe (List separately in addition to code for primary procedure)	\$ 2,761.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with transbronchial needle aspiration biopsy(s), trachea, main stem and/or lobar bronchus(i)	\$ 5,766.0
Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with transendoscopic endobronchial ultrasound (EBUS) during bronchoscopic	\$ 1,667.0
diagnostic or therapeutic intervention(s) for peripheral lesion(s) (List separately in addition to code for primary procedure[s]) Bronchospasm provocation evaluation, multiple spirometric determinations as in 94010, with administered agents (eg, antigen[s], cold air, methacholine)	\$ 1,263.0
Cadmium	\$ 258.0
Caffeine	\$ 238.0
Calcitonin	\$ 110.0
Calcitonin	\$ 342.0
Calcium; ionized	\$ 142.0
Calcium; total	\$ 32.0
Calcium; urine quantitative, timed specimen	\$ 108.0
Calcium; urine quantitative, timed specimen	\$ 95.0
Calcium; urine quantitative, timed specimen	\$ 89.0
Calculus; infrared spectroscopy	\$ 243.0
Calprotectin, fecal	\$ 796.0
CALR (calreticulin) (eg, myeloproliferative disorders), gene analysis, common variants in exon 9	\$ 1,588.0
Canalith repositioning procedure(s) (eg, Epley maneuver, Semont maneuver), per day	\$ 49.0
Cannulation, thoracic duct	\$ 1,678.0
Capsulotomy; metatarsophalangeal joint, with or without tenorrhaphy, each joint (separate procedure)	\$ 2,083.0
Carbamazepine; free	\$ 457.0
Carbamazepine; total	\$ 213.0
Carbamazepine; total	\$ 479.00 \$ 32.00
Carbon dioxide (bicarbonate)	ع 22.0
Carbon dioxide (bicarbonate) Carbon dioxide expired gas determination by infrared analyzer	\$ 201 0
Carbon dioxide (bicarbonate) Carbon dioxide, expired gas determination by infrared analyzer Carboxyhemoglobin; quantitative	\$ 301.0 \$ 149.0

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Cardiac body cold mapping, parse dequilibrium, plans, angle study are ret or stress (service and/or pharmacologic), wall moston study plus getchion fractions\$ <td>Cardiac blood pool imaging (planar), first pass technique; single study, at rest or with stress (exercise and/or pharmacologic), wall motion study plus ejection fraction, with or without quantification</td> <td>\$</td> <td>3,349.00</td>	Cardiac blood pool imaging (planar), first pass technique; single study, at rest or with stress (exercise and/or pharmacologic), wall motion study plus ejection fraction, with or without quantification	\$	3,349.00
Cardia: magnetic resonance imaging for morphology and function without contrast material (), followed by contrast material () and further sequences without contrast material (), followed by contrast material () and further sequences without contrast material (), followed by contrast material () and further sequences without contrast material (), followed by contrast material () and further sequences without contrast material (), followed by contrast material () and further sequences without contrast material (), followed by contrast material () and further sequences with ()8Cardia: magnetic resonance imaging for morphology and function without contrast material (), followed by contrast material () and further sequences with ()88Cardia: magnetic resonance imaging for morphology and function without contrast material (), followed by contrast material ()89Cardia: magnetic resonance imaging for morphology and function without contrast material (), followed by contrast material ()89Cardia: cardia: fast sequences ()8191919Cardia: cardia: fast sequences ()8191919Cardia: cardia: fast sequences ()83393939Cardia: cardia: fast sequences ()8610339	Cardiac blood pool imaging, gated equilibrium; planar, single study at rest or stress (exercise and/or pharmacologic), wall motion study plus ejection fraction,	\$	3,144.00
Cardiac magnetic resonance imaging for morphology and function without contrast material() followed by contrast material() and further sequence; with sections magnetic resonance imaging for morphology and function without contrast material(), followed by contrast material() and further sequence; with sections magnetic resonance imaging for morphology and function without contrast material(), followed by contrast material() and further sequence; with sections magnetic resonance imaging for morphology and function without contrast material with stress imaging for morphology and function without contrast material with stress imaging for morphology and function without contrast material with stress imaging for morphology and function without contrast material with stress imaging for morphology and function without contrast material for magnetic resonance insign for morphology and function without contrast material for magnetic resonance insign for morphology and function without contrast material for magnetic resonance insign for morphology and function without contrast material for magnetic resonance insign for morphology and function without contrast material for magnetic resonance insign for morphology and function without contrast material for formation for magnetic resonance insign for morphology and function for function fo		Ś	4 899 00
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tracessummary		Ť	,,100.00
tracessummary	Cardiac magnetic resonance imaging for morphology and function without contrast material(s), followed by contrast material(s) and further sequences; with	\$	7,100.00
Cardiac magnetic resonance imaging for velocity flow mapping (Lits exparately in addition to ode for primary procedure)\$35.00Cardiopling hindbody, excludes areast)\$1,547.00Cardiopling hindbody, excludes areast)\$2,060.00Cardiopling hindbody, excludes areast)\$2,060.00Cardiopling hindbody, excludes areast)\$2,060.00Cardiopling hindbody, withbod integratedian and report\$\$3,042.00Cardiopling hindbody, withbod integratedian and report\$\$5,94.00.00Cardiopling hindbody, withbod integratedian (mplintable)\$\$\$5,94.00.00Cardiopling hindbody, withbod integratedian (mplintable)\$\$\$\$\$5,94.00.00Cardiopering Hindbody, withbod integratedian (mplintable)\$ <td>stress imaging</td> <td></td> <td></td>	stress imaging		
Cardolpinolpi extensi esting, incluing measurements of initiate ventilation, C02 production, C	Cardiac magnetic resonance imaging for morphology and function without contrast material; with stress imaging	\$	7,100.00
Cardioputonary excrose testing, including, measurements of minute ventilation, CO2 production, O2 uptake, and electrocardiographic recordings.\$1,547.00Cardioputonary excrostentia (mean and a submanial treadmill or hipple excrese, continuous electrocardiographic monitoring, and/or pharnacological\$3,082.00Cardioputonary excression (a rinythmia; external\$\$3,082.00Cardioputonary encression (a rinythmia; external\$\$\$Cardioputend efficitator, duid nahmer (implantable)\$\$\$Cardioputend efficitator, duid nahmer (implantable)\$ <t< td=""><td>Cardiac magnetic resonance imaging for velocity flow mapping (List separately in addition to code for primary procedure)</td><td>\$</td><td>365.00</td></t<>	Cardiac magnetic resonance imaging for velocity flow mapping (List separately in addition to code for primary procedure)	\$	365.00
Cardiopurdam\$1,070.00Cardiopurdam\$1,070.00Cardiopurdam\$2,050.00Cardiopurdam\$\$3,020.00Cardiopurdam\$\$9,040.00Cardiopurdam\$\$9,040.00Cardiopurdam\$\$9,040.00Cardiopurdam\$\$9,040.00Cardiopurdam\$\$9,040.00Cardiopurdam\$\$9,040.00Cardiopurdam\$\$\$9,040.00Cardiopurdam\$\$\$\$Cardiopurdam\$\$\$\$\$Cardiopurdam\$\$\$\$\$\$Cardiopurdam\$<	Cardiolipin (phospholipid) antibody, each Ig class	\$	353.00
Cardioszular srzes test sing maximal or submaximal treadmill or bicycle cærcise, continuous electrocardiographic monitoring, and/or pharmacological 5 2, 50,000 Cardioverstro defibrilator, dual chamber (implantable) Cardioverstro defibrilator, dual chamber (implantable) Secondoverstro defibrilator, dual chamber (implantable) Seco	Cardiopulmonary exercise testing, including measurements of minute ventilation, CO2 production, O2 uptake, and electrocardiographic recordings		1,547.00
teres, training only, without interpretation and report Carcioversto, electiva conversion of arrityfinnes, external S 9, 90,000 Carcioverste defibriliator, dual chamber (implantable) S 90,900 Carcioverste defibriliator, dual chamber (implantable) S 00,9380 Carcioverste defibriliator, dual chamber (implantable) S 00,9340	Cardiopulmonary resuscitation (eg, in cardiac arrest)	\$	1,097.00
Cardioxetra-definition\$ 5,99400Cardioxetra-definition\$ 6,99400Cardioxetra-definition\$ 6,0980Cardioxetra-definition\$ 6,1820Cardioxetra-definition\$ 6,1820Cardioxetra-definition\$ 6,1820Cardioxetra-definition\$ 6,29400Cardioxetra-definition\$ 6,29400Cardioxetra-definition\$ 6,29400Cardioxetra-definition\$ 6,29400Cardioxetra-definition\$ 6,29400Cardioxetra-definition\$ 6,49200Cardioxetra-definition\$ 6,49200Cardioxetra-definition\$ 6,49200Cardioxetra-definition\$ 6,49200Cardioxetra-definition\$ 6,49200Cardioxetra-definition\$ 6,59200Cardioxetra-definition\$ 6,59200Cardioxetra-definition\$ 6,59200Cardioxetra-definition\$ 6,59200Cardioxetra-definition\$ 6,69200Cardioxetra-definition\$ 6,69200Cardioxetra-definition\$ 6,69200Cardioxetra-definition\$ 6,791600Cardioxetra-definition\$ 6,89000Cardioxetra-definition\$ 7,08200Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Cardioxetra-definition\$ 7,92000Car	Cardiovascular stress test using maximal or submaximal treadmill or bicycle exercise, continuous electrocardiographic monitoring, and/or pharmacological	\$	2,060.00
Cardoverte-definition, dual chamber (implantable)\$ 99,04.00Cardoverte-definition, dual chamber (implantable)\$ 61,182.00Cardoverte-definition, dual chamber (implantable)\$ 61,27.00Cardoverte-definition, dual chamber (implantable)\$ 62,370.00Cardoverte-definition, dual chamber (implantable)\$ 62,370.00Cardoverte-definition, dual chamber (implantable)\$ 64,270.00Cardoverte-definition, dual chamber (implantable)\$ 64,152.00Cardoverte-definition, dual chamber (implantable)\$ 64,152.00Cardoverte-definition, dual chamber (implantable)\$ 65,340.00Cardoverte-definition, dual chamber (implantable)\$ 65,528.00Cardoverte-definition, dual chamber (implantable)\$ 67,716.00Cardoverte-definition, dual chamber (implantable)\$ 70,662.00Cardoverte-definition, dual chamber (implantable)\$ 71,280.00Cardoverte-definition, dual chamber (implantable)\$ 71,280.00Cardoverte-definition, dual chamber (implantable)\$ 71,280.00Cardoverte-definition, dual cha	stress; tracing only, without interpretation and report	1	
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	Cardioverter-defibrillator, dual chamber (implantable)		
	Cardioverter-defibrillator, dual chamber (implantable)		86,130.00

DESCRIPTION	CHARGE
Cardioverter-defibrillator, dual chamber (implantable)	\$ 86,724.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 87,318.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 87,912.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 88,506.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 89,100.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 89,694.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 90,288.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 90,882.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 91,476.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 92,070.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 92,664.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 93,258.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 93,852.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 94,446.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 95,040.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 95,634.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 96,228.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 96,822.00
Cardioverter-defibrillator, dual chamber (implantable) Cardioverter-defibrillator, dual chamber (implantable)	\$ 97,416.00
Cardioverter-defibrillator, dual chamber (implantable) Cardioverter-defibrillator, dual chamber (implantable)	\$ 98,010.00
Cardioverter-defibrillator, dual chamber (implantable) Cardioverter-defibrillator, dual chamber (implantable)	\$ 98,604.00 99,198.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 99,792.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 100,386.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 100,380.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 100,580.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 102,168.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 102,762.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 103,356.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 103,950.00
Cardioverter-defibrillator, dual chamber (implantable)	\$ 113,454.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 89,100.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 89,694.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 90,288.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 90,882.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 91,476.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 92,070.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 92,664.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 93,258.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 93,852.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 94,446.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 95,040.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 95,634.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 96,228.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 96,822.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 97,416.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 98,010.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 98,604.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 99,198.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 99,792.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 100,386.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 100,980.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 101,574.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 102,168.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 102,762.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 103,356.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 103,950.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 104,544.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 105,138.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 105,732.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 106,326.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$ 106,920.00 107,514.00

DES	CRIPTION	CHARGE
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	108,108.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	108,702.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	109,296.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	109,890.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	110,484.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	111,078.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	111,672.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	112,266.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	112,860.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	113,454.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	114,048.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	114,642.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	115,236.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	115,830.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	116,424.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	117,018.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	117,612.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	118,206.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	118,800.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	119,394.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	119,988.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	120,582.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	121,176.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	121,770.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	122,364.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	122,958.00
Cardioverter-defibrillator, other than single or dual chamber (implantable) Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	123,552.00
Cardioverter-defibrillator, other than single of dual chamber (implantable)	\$	124,146.00 124,740.00
Cardioverter-defibrillator, other than single of dual chamber (implantable)	\$	125,334.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	125,928.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	126,522.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	127,116.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	127,710.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	128,304.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	128,898.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	129,492.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	130,086.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	130,680.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	131,274.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	131,868.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	132,462.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	133,056.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	133,650.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	134,244.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	134,838.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	135,432.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	136,026.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	136,620.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	137,214.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	137,808.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	138,402.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	138,996.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	139,590.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	140,184.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	140,778.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	141,372.00
Cardioverter-defibrillator, other than single or dual chamber (implantable)	\$	141,966.00
Cardioverter-defibrillator, single chamber (implantable)	\$	44,550.00
Cardioverter-defibrillator, single chamber (implantable)	\$	45,144.00
Cardioverter-defibrillator, single chamber (implantable)	\$	45,738.00
Cardioverter-defibrillator, single chamber (implantable)	\$	46,332.00
Cardioverter-defibrillator, single chamber (implantable)	\$	46,926.00

DESCRIPTION		CHARGE
Cardioverter-defibrillator, single chamber (implantable)	\$	47,520.00
Cardioverter-defibrillator, single chamber (implantable)	\$	48,114.00
Cardioverter-defibrillator, single chamber (implantable)	\$	48,708.00
Cardioverter-defibrillator, single chamber (implantable)	\$	49,302.00
Cardioverter-defibrillator, single chamber (implantable)	\$	49,896.00
Cardioverter-defibrillator, single chamber (implantable)	\$	50,490.00
Cardioverter-defibrillator, single chamber (implantable)	\$	51,084.00
Cardioverter-defibrillator, single chamber (implantable)	\$	51,678.00
Cardioverter-defibrillator, single chamber (implantable)	\$	52,272.00
Cardioverter-defibrillator, single chamber (implantable)	\$	52,866.00
Cardioverter-defibrillator, single chamber (implantable)	\$	53,460.00
Cardioverter-defibrillator, single chamber (implantable)	\$	54,054.00
Cardioverter-defibrillator, single chamber (implantable)	\$	54,648.00
Cardioverter-defibrillator, single chamber (implantable)	\$	55,242.00
Cardioverter-defibrillator, single chamber (implantable)	\$	55,836.00
Cardioverter-defibrillator, single chamber (implantable)	\$	56,430.00
Cardioverter-defibrillator, single chamber (implantable)	\$	57,024.00
Cardioverter-defibrillator, single chamber (implantable)	\$	57,618.00
Cardioverter-defibrillator, single chamber (implantable)	\$	58,212.00
Cardioverter-defibrillator, single chamber (implantable)	\$	58,806.00
Cardioverter-defibrillator, single chamber (implantable)	\$	59,400.00
Cardioverter-defibrillator, single chamber (implantable)	\$	59,994.00
Cardioverter-defibrillator, single chamber (implantable)	\$	60,588.00
Cardioverter-defibrillator, single chamber (implantable)	\$	61,182.00
Cardioverter-defibrillator, single chamber (implantable)	\$	61,776.00
Cardioverter-defibrillator, single chamber (implantable)	\$	62,370.00
Cardioverter-defibrillator, single chamber (implantable)	\$	62,964.00
Cardioverter-defibrillator, single chamber (implantable)	\$	63,558.00
Cardioverter-defibrillator, single chamber (implantable)	\$	64,152.00
Cardioverter-defibrillator, single chamber (implantable)	\$	64,746.00
Cardioverter-defibrillator, single chamber (implantable) Cardioverter-defibrillator, single chamber (implantable)	\$	65,340.00 65,934.00
Cardioverter-defibrillator, single chamber (implantable)	\$	66,528.00
Cardioverter-defibrillator, single chamber (implantable)	\$	67,122.00
Cardioverter-defibrillator, single chamber (implantable)	\$	67,716.00
Cardioverter-defibrillator, single chamber (implantable)	\$	68,310.00
Cardioverter-defibrillator, single chamber (implantable)	\$	68,904.00
Cardioverter-defibrillator, single chamber (implantable)	\$	69,498.00
Cardioverter-defibrillator, single chamber (implantable)	\$	70,092.00
Cardioverter-defibrillator, single chamber (implantable)	\$	70,686.00
Cardioverter-defibrillator, single chamber (implantable)	Ś	71,280.00
Cardioverter-defibrillator, single chamber (implantable)	\$	71,874.00
Cardioverter-defibrillator, single chamber (implantable)	\$	72,468.00
Cardioverter-defibrillator, single chamber (implantable)	\$	73,062.00
Cardioverter-defibrillator, single chamber (implantable)	\$	73,656.00
Cardioverter-defibrillator, single chamber (implantable)	\$	74,250.00
Cardioverter-defibrillator, single chamber (implantable)	\$	74,844.00
Cardioverter-defibrillator, single chamber (implantable)	\$	75,438.00
Cardioverter-defibrillator, single chamber (implantable)	\$	76,032.00
Cardioverter-defibrillator, single chamber (implantable)	\$	76,626.00
Cardioverter-defibrillator, single chamber (implantable)	\$	77,220.00
Cardioverter-defibrillator, single chamber (implantable)	\$	77,814.00
Cardioverter-defibrillator, single chamber (implantable)	\$	78,408.00
Cardioverter-defibrillator, single chamber (implantable)	\$	79,002.00
Cardioverter-defibrillator, single chamber (implantable)	\$	79,596.00
Cardioverter-defibrillator, single chamber (implantable)	\$	80,190.00
Cardioverter-defibrillator, single chamber (implantable)	\$	80,784.00
Cardioverter-defibrillator, single chamber (implantable)	\$	81,378.00
Cardioverter-defibrillator, single chamber (implantable)	\$	81,972.00
Cardioverter-defibrillator, single chamber (implantable)	\$	82,566.00
Cardioverter-defibrillator, single chamber (implantable)	\$	83,160.00
Cardioverter-defibrillator, single chamber (implantable)	\$	83,754.00
Cardioverter-defibrillator, single chamber (implantable)	\$	84,348.00

DESCRIPTION		CHARGE
Cardioverter-defibrillator, single chamber (implantable)	\$	84,942.00
Cardioverter-defibrillator, single chamber (implantable)	\$	85,536.00
Cardioverter-defibrillator, single chamber (implantable)	\$	86,130.00
Cardioverter-defibrillator, single chamber (implantable)	\$	86,724.00
Cardioverter-defibrillator, single chamber (implantable)	\$	87,318.00
Cardioverter-defibrillator, single chamber (implantable)	\$	87,912.00
Cardioverter-defibrillator, single chamber (implantable) Cardioverter-defibrillator, single chamber (implantable)	\$ \$	88,506.00 89,100.00
Cardioverter-defibrillator, single chamber (implantable) Cardioverter-defibrillator, single chamber (implantable)	\$ \$	89,100.00
Cardioverter-defibrillator, single chamber (implantable)	\$	90,288.00
Cardioverter-defibrillator, single chamber (implantable)	\$	90,882.00
Cardioverter-defibrillator, single chamber (implantable)	\$	91,476.00
Cardioverter-defibrillator, single chamber (implantable)	\$	92,070.00
Cardioverter-defibrillator, single chamber (implantable)	\$	92,664.00
Cardioverter-defibrillator, single chamber (implantable)	\$	93,258.00
Cardioverter-defibrillator, single chamber (implantable)	\$	93,852.00
Cardioverter-defibrillator, single chamber (implantable)	\$	94,446.00
Cardioverter-defibrillator, single chamber (implantable)	\$	95,040.00
Cardioverter-defibrillator, single chamber (implantable)	\$	118,800.00
Cardioverter-defibrillator, single chamber (implantable)	\$	119,394.00
Cardioverter-defibrillator, single chamber (implantable)	\$	119,988.00
Cardioverter-defibrillator, single chamber (implantable)	\$ \$	120,582.00
Cardioverter-defibrillator, single chamber (implantable) Cardioverter-defibrillator, single chamber (implantable)	ې \$	121,176.00 121,770.00
Cardioverter-defibrillator, single chamber (implantable)	\$	130,086.00
Cardioverter-defibrillator, single chamber (implantable)	\$	130,680.00
Cardioverter-defibrillator, single chamber (implantable)	\$	131,274.00
Cardioverter-defibrillator, single chamber (implantable)	\$	263,142.00
Carnitine (total and free), quantitative, each specimen	\$	1,359.00
Carnitine (total and free), quantitative, each specimen	\$	799.00
Carnitine (total and free), quantitative, each specimen	\$	2,084.00
Carotene	\$	116.00
Carrying, moving & handling objects functional limitation, current status, at therapy episode outset and at reporting intervals	\$	1.00
Carrying, moving & handling objects functional limitation, discharge status, at discharge from therapy or to end reporting	\$	1.00
Carrying, moving and handling objects, projected goal status, at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$	1.00
Cast supplies, for unlisted types and materials of casts	\$	73.00
Cast supplies, for unlisted types and materials of casts	\$	111.00
Cast supplies, gauntlet cast (includes lower forearm and hand), adult (11 years +), fiberglass Cast supplies, gauntlet cast (includes lower forearm and hand), pediatric (0-10 years), fiberglass	\$ \$	73.00
Cast supplies, gauntlet cast (includes lower forearm and hand), pediatric (0-10 years), inderglass Cast supplies, gauntlet cast (includes lower forearm and hand), pediatric (0-10 years), plaster	\$ \$	73.00 37.00
Cast supplies, gauntet cast (includes lower forearm and nand), pediatric (0-10 years), plaster Cast supplies, hip spica (one or both legs), adult (11 years +), fiberglass	Ś	165.00
Cast supplies, hip spice (one or both legs), pediatric (0-10 years), fiberglass	\$	260.00
Cast supplies, hip spica (one or both legs), pediatric (0-10 years), plaster	\$	185.00
Cast supplies, long arm cast, adult (11 years +), fiberglass	\$	55.00
Cast supplies, long arm cast, adult (11 years +), plaster	\$	53.00
Cast supplies, long arm cast, pediatric (0-10 years), fiberglass	\$	113.00
Cast supplies, long arm cast, pediatric (0-10 years), plaster	\$	53.00
Cast supplies, long arm splint, adult (11 years +), plaster	\$	49.00
Cast supplies, long arm splint, pediatric (0-10 years), plaster	\$	40.00
Cast supplies, long leg cast, adult (11 years +), fiberglass	\$	268.00
Cast supplies, long leg cast, adult (11 years +), plaster	\$	111.00
Cast supplies, long leg cast, pediatric (0-10 years), fiberglass	\$	268.00
Cast supplies, long log cast, pediatric (0-10 years), plaster	\$	176.00
Cast supplies, long leg cylinder cast, adult (11 years +), fiberglass Cast supplies, long leg cylinder cast, adult (11 years +), plaster	\$ \$	268.00 122.00
Cast supplies, long leg cylinder cast, addit (11 years +), plaster Cast supplies, long leg cylinder cast, pediatric (0-10 years), fiberglass		122.00
Cast supplies, long leg splint, adult (11 years +), plaster	\$	82.00
Cast supplies, long leg splint, pediatric (0-10 years), fiberglass	\$	221.00
Cast supplies, long leg splint, pediatric (0-10 years), plaster	\$	295.00
Cast supplies, short arm cast, adult (11 years +), fiberglass	\$	59.00
Cast supplies, short arm cast, adult (11 years +), plaster	\$	55.00
Cast supplies, short arm cast, pediatric (0-10 years), fiberglass	\$	59.00
Cast supplies, short arm cast, pediatric (0-10 years), plaster	\$	26.00

DESCRIPTION		CHARGE
Cast supplies, short arm splint, adult (11 years +), plaster	\$	59.00
Cast supplies, short arm splint, pediatric (0-10 years), plaster	\$	24.00
Cast supplies, short leg cast, adult (11 years +), fiberglass	\$	517.00
Cast supplies, short leg cast, adult (11 years +), plaster	\$	176.00
Cast supplies, short leg cast, pediatric (0-10 years), fiberglass	\$	176.00
Cast supplies, short leg cast, pediatric (0-10 years), plaster	\$	53.00
Cast supplies, short leg splint, adult (11 years +), plaster	\$	82.00
Cast supplies, short leg splint, pediatric (0-10 years), plaster	\$	89.00
Catecholamines; fractionated	\$	104.00
Catecholamines; fractionated	\$	87.00
Catecholamines; fractionated	\$	278.00
Catecholamines; fractionated	\$	337.00
Catheter aspiration (separate procedure); tracheobronchial with fiberscope, bedside	\$	1,060.00
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision	\$	6,018.00
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision ; with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography	\$	6,018.00
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision ; with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography and right heart catheterization	\$	7,024.00
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision ; with	\$	6,018.00
left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed	L ć	6 010 00
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision; with	\$	6,018.00
left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography		
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision ; with	\$	6,018.00
right and left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed		
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision ; with right and left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s)	\$	7,024.00
(internal mammary, free arterial, venous grafts) with bypass graft angiography	ć	6 04 0 00
Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision ; with	\$	6,018.00
right heart catheterization	ć	2,140.00
Catheter, balloon dilatation, non-vascular Catheter, balloon dilatation, non-vascular	\$ \$	594.00
Catheter, balloon dilatation, non-vascular	\$	1,188.00
Catheter, balloon dilatation, non-vascular	\$	1,782.00
Catheter, balloon dilatation, non-vascular	\$	2,376.00
Catheter, balloon dilatation, non-vascular	\$	2,970.00
Catheter, balloon dilatation, non-vascular	\$	3,564.00
Catheter, balloon dilatation, non-vascular	\$	4,158.00
Catheter, balloon dilatation, non-vascular	\$	4,752.00
Catheter, balloon dilatation, non-vascular	\$	5,346.00
Catheter, balloon dilatation, non-vascular	\$	5,940.00
Catheter, balloon dilatation, non-vascular	\$	6,534.00
Catheter, balloon dilatation, non-vascular	\$	7,128.00
Catheter, balloon dilatation, non-vascular	\$	7,722.00
Catheter, balloon dilatation, non-vascular	\$	8,316.00
Catheter, balloon dilatation, non-vascular	\$	8,910.00
Catheter, balloon dilatation, non-vascular	\$	9,504.00
Catheter, balloon dilatation, non-vascular	\$	10,098.00
Catheter, balloon dilatation, non-vascular	\$	10,692.00
Catheter, balloon dilatation, non-vascular	\$	11,286.00
Catheter, balloon dilatation, non-vascular	\$	11,880.00
Catheter, balloon dilatation, non-vascular	\$	12,474.00
Catheter, balloon dilatation, non-vascular	\$	13,068.00
Catheter, balloon dilatation, non-vascular	\$	13,662.00
Catheter, balloon dilatation, non-vascular	\$	14,256.00
Catheter, balloon dilatation, non-vascular	\$	14,850.00
Catheter, balloon dilatation, non-vascular	\$	15,444.00
Catheter, balloon dilatation, non-vascular	\$	16,038.00
Catheter, balloon dilatation, non-vascular	\$	16,632.00
Catheter, balloon dilatation, non-vascular	\$	17,226.00

DESCRIPTION	CHARGE
Catheter, balloon dilatation, non-vascular	\$ 17,820.00
Catheter, balloon dilatation, non-vascular	\$ 18,414.00
Catheter, balloon dilatation, non-vascular	\$ 19,008.00
Catheter, balloon dilatation, non-vascular	\$ 19,602.00
Catheter, balloon dilatation, non-vascular	\$ 20,196.00
Catheter, balloon dilatation, non-vascular	\$ 20,790.00
Catheter, balloon dilatation, non-vascular	\$ 21,384.00
Catheter, balloon dilatation, non-vascular	\$ 21,978.00
	\$ 22,572.00 \$ 2,376.00
Catheter, balloon tissue dissector, non-vascular (insertable) Catheter, balloon tissue dissector, non-vascular (insertable)	\$ 2,376.00 \$ 3,564.00
Catheter, balloon tissue dissector, non-vascular (insertable)	\$ 4,158.00
Catheter, drainage	\$ 1,188.00
-	\$ 136.00
	\$ 164.00
Catheter, drainage	\$ 294.00
	\$ 304.00
Catheter, drainage	\$ 388.00
Catheter, drainage	\$ 517.00
Catheter, drainage	\$ 589.00
Catheter, drainage	\$ 599.00
Catheter, drainage	\$ 615.00
Catheter, drainage	\$ 632.00
Catheter, drainage	\$ 644.00
	\$ 656.00
Catheter, drainage	\$ 699.00
	\$ 868.00
Catheter, drainage	\$ 594.00
Catheter, drainage	\$ 1,782.00
Catheter, drainage	\$ 2,376.00 \$ 2,970.00
Catheter, drainage Catheter, drainage	\$ 2,970.00 \$ 3,564.00
Catheter, drainage	\$ 3,504.00 \$ 4,158.00
Catheter, drainage	\$ 4,752.00
Catheter, drainage	\$ 5,346.00
Catheter, drainage	\$ 5,940.00
Catheter, drainage	\$ 6,534.00
Catheter, drainage	\$ 14,256.00
Catheter, drainage	\$ 27,918.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 960.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 1,652.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 2,345.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 3,038.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 3,731.00
	\$ 4,424.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 5,117.00
	\$ 5,811.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes)	\$ 6,503.00 \$ 7,197.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (19 or fewer electrodes) Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 7,197.00 \$ 2,900.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 2,900.00 \$ 3,594.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 4,286.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 4,980.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 5,672.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 6,366.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 7,059.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 7,752.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 8,445.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 9,138.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 9,831.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 10,523.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 11,217.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$ 11,910.00

Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)		CHARGE
, , , , , , , , , , , , , , , , , , ,	\$	12,603.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	13,296.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	13,989.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	14,682.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	15,375.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	16,068.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	17,820.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	18,414.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	19,008.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	19,602.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	20,196.00
Catheter, electrophysiology, diagnostic, other than 3d mapping (20 or more electrodes)	\$	20,790.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	594.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	1,188.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	1,782.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	2,376.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	2,970.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	3,564.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	4,158.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	4,752.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	5,346.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	5,940.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	6,534.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$ \$	7,128.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	8,316.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	8,910.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	9,504.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	10,098.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	10,692.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	11,286.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	11,880.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	12,474.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	13,068.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	13,662.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	14,256.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	14,850.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	15,444.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	16,038.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	16,632.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	17,226.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	17,820.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	18,414.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	19,008.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	19,602.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	20,196.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	20,790.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	21,384.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	21,978.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	22,572.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	23,166.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	23,760.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$ ¢	28,512.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$	29,106.00
Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping	\$ ¢	29,700.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$	9,715.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$ \$	10,363.00 11,011.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$	11,659.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$	12,306.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$	12,954.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$	12,954.00
waneter, seed spiritsionsty and hostic and and and on a color mapping, coor up	\$	14,249.00

DESCRIPTION	CHARGE
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, cool-tip	\$ 14,897.00
	\$ 15,545.00
	\$ 16,192.00
	\$ 16,840.00
	\$ 17,488.00
	\$ 18,136.00
	\$ 18,783.00
	\$ 19,431.00 \$ 20,070.00
	\$ 20,079.00
	\$ 20,726.00 \$ 21,374.00
	\$ 21,374.00 \$ 22,022.00
	\$ 22,669.00
	\$ 1,274.00
	\$ 1,967.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 2,661.00
	\$ 3,353.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 4,046.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 4,739.00
	\$ 5,432.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 6,126.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 6,818.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 7,512.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 8,204.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 8,898.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 9,590.00
	\$ 10,284.00
	\$ 10,977.00
	\$ 11,669.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 12,363.00
	\$ 13,055.00
	\$ 13,749.00
	\$ 14,441.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 15,135.00 \$ 15,838.00
	\$ 15,828.00 \$ 16,521.00
	\$ 17,214.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 17,907.00
	\$ 18,600.00
	\$ 19,294.00
	\$ 19,986.00
	\$ 20,679.00
	\$ 21,372.00
	\$ 22,065.00
	\$ 22,758.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 23,451.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 24,145.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 24,837.00
Catheter, electrophysiology, diagnostic/ablation, other than 3d or vector mapping, other than cool-tip	\$ 31,962.00
	\$ 32,610.00
	\$ 33,257.00
	\$ 1,390.00
	\$ 59.00
	\$ 72.00
	\$ 118.00
	\$ 124.00
	\$ 131.00
	\$ 167.00 \$ 276.00
	\$ 276.00
	\$ 360.00 \$ 401.00
	\$ 401.00 \$ 420.00
	\$ 420.00 \$ 787.00
Catheter, guiding (may include infusion/perfusion capability)	00.18/ ب

	DESCRIPTION	CHARGE
Catheter, guiding (may include infusion/perfusion capability)	\$	876.00
Catheter, guiding (may include infusion/perfusion capability)	\$	1,022.00
Catheter, guiding (may include infusion/perfusion capability)	\$	1,153.00
Catheter, guiding (may include infusion/perfusion capability)	\$	1,601.00
Catheter, guiding (may include infusion/perfusion capability)	\$	1,988.00
Catheter, guiding (may include infusion/perfusion capability)	\$	3,077.00
Catheter, guiding (may include infusion/perfusion capability)	\$	3,353.00
Catheter, guiding (may include infusion/perfusion capability)	\$	3,803.00
Catheter, guiding (may include infusion/perfusion capability)	\$	4,013.00
Catheter, guiding (may include infusion/perfusion capability)	\$	4,651.00
Catheter, guiding (may include infusion/perfusion capability)	\$	5,334.00
Catheter, guiding (may include infusion/perfusion capability)	\$	5,520.00
Catheter, guiding (may include infusion/perfusion capability)	\$	5,702.00
Catheter, guiding (may include infusion/perfusion capability)	\$	6,477.00
Catheter, guiding (may include infusion/perfusion capability)	\$	6,563.00
Catheter, guiding (may include infusion/perfusion capability)	\$	6,635.00
Catheter, guiding (may include infusion/perfusion capability)	\$	6,866.00
Catheter, guiding (may include infusion/perfusion capability)	\$	6,955.00
Catheter, guiding (may include infusion/perfusion capability)	\$	7,113.00
Catheter, guiding (may include infusion/perfusion capability)	\$	7,483.00
Catheter, guiding (may include infusion/perfusion capability)	\$	8,146.00
Catheter, guiding (may include infusion/perfusion capability)	\$	8,164.00
Catheter, guiding (may include infusion/perfusion capability)	\$	8,940.00
Catheter, guiding (may include infusion/perfusion capability)	\$	9,024.00
Catheter, guiding (may include infusion/perfusion capability)	\$	9,456.00
Catheter, guiding (may include infusion/perfusion capability)	\$	9,935.00
Catheter, guiding (may include infusion/perfusion capability)	\$	282.00 973.00
Catheter, guiding (may include infusion/perfusion capability)	\$ \$	1,663.00
Catheter, guiding (may include infusion/perfusion capability)	\$	2,353.00
Catheter, guiding (may include infusion/perfusion capability) Catheter, guiding (may include infusion/perfusion capability)	\$	3,043.00
Catheter, guiding (may include infusion/perfusion capability)	\$	3,734.00
Catheter, guiding (may include infusion/perfusion capability)	\$	4,424.00
Catheter, guiding (may include infusion/perfusion capability)	\$	5,114.00
Catheter, guiding (may include infusion/perfusion capability)	\$	5,804.00
Catheter, guiding (may include infusion/perfusion capability)	\$	6,494.00
Catheter, guiding (may include infusion/perfusion capability)	\$	7,185.00
Catheter, guiding (may include infusion/perfusion capability)	\$	7,875.00
Catheter, guiding (may include infusion/perfusion capability)	\$	8,565.00
Catheter, guiding (may include infusion/perfusion capability)	\$	9,255.00
Catheter, guiding (may include infusion/perfusion capability)	\$	9,946.00
Catheter, guiding (may include infusion/perfusion capability)	\$	10,636.00
Catheter, guiding (may include infusion/perfusion capability)	\$	11,326.00
Catheter, guiding (may include infusion/perfusion capability)	\$	12,016.00
Catheter, guiding (may include infusion/perfusion capability)	\$	12,706.00
Catheter, guiding (may include infusion/perfusion capability)	\$	13,397.00
Catheter, guiding (may include infusion/perfusion capability)	\$	14,087.00
Catheter, guiding (may include infusion/perfusion capability)	\$	14,777.00
Catheter, guiding (may include infusion/perfusion capability)	\$	15,467.00
Catheter, guiding (may include infusion/perfusion capability)	\$	16,158.00
Catheter, guiding (may include infusion/perfusion capability)	\$	16,848.00
Catheter, guiding (may include infusion/perfusion capability)	\$	17,538.00
Catheter, guiding (may include infusion/perfusion capability)	\$	18,228.00
Catheter, guiding (may include infusion/perfusion capability)	\$	18,918.00
Catheter, guiding (may include infusion/perfusion capability)	\$	19,609.00
Catheter, guiding (may include infusion/perfusion capability)	\$	20,299.00
Catheter, hemodialysis/peritoneal, long-term	\$	2,603.00
Catheter, hemodialysis/peritoneal, long-term	\$	3,293.00
Catheter, hemodialysis/peritoneal, long-term	\$	3,983.00
Catheter, hemodialysis/peritoneal, long-term	\$	4,673.00
Catheter, hemodialysis/peritoneal, long-term	\$	5,364.00
Catheter, hemodialysis/peritoneal, long-term	\$	15,717.00
Catheter, hemodialysis/peritoneal, long-term	\$	1,681.00

Catheter, hemodialysis/peritoneal, long-term	
	\$ 1,847.00
Catheter, hemodialysis/peritoneal, long-term	
	5,321.00
Catheter, hemodialysis/peritoneal, long-term	5,829.00 6,477.00
Catheter, hemodialysis/peritoneal, long-term Catheter, hemodialysis/peritoneal, long-term	
Catheter, hemodialysis/peritoneal, short-term	
Catheter, hemodialysis/peritoneal, short-term	
Catheter, hemodialysis/peritoneal, short-term	
	\$ 1,355.00
Catheter, hemodialysis/peritoneal, short-term	
	\$ 2,591.00
Catheter, hemodialysis/peritoneal, short-term	\$ 3,238.00
Catheter, hemodialysis/peritoneal, short-term	\$ 3,886.00
Catheter, hemodialysis/peritoneal, short-term	\$ 4,534.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	5 141.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	648.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	\$ 1,520.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis) Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis) S	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	5,660.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	\$ 7,041.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	\$ 7,731.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	\$ 8,421.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	\$ 9,111.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	\$ 9,802.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	\$ 11,011.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	\$ 12,306.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	13,602.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	\$ 14,897.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	5 16,192.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	5 17,488.00 5 18,136.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis) Statement of the second	5 18,136.00 5 18,783.00
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	
	\$ 19,431.00 \$ 20,079.00
	20.070.00

DESCRIPTION	CHARGE
Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	\$ 21,374.00
Catheter, intracardiac echocardiography	\$ 3,238.00
Catheter, intracardiac echocardiography	\$ 3,886.00
Catheter, intracardiac echocardiography	\$ 4,534.00
Catheter, intracardiac echocardiography	\$ 5,182.00
Catheter, intracardiac echocardiography	\$ 5,829.00
Catheter, intracardiac echocardiography	\$ 6,477.00
Catheter, intracardiac echocardiography	\$ 7,125.00
Catheter, intracardiac echocardiography	\$ 7,772.00
Catheter, intracardiac echocardiography	\$ 8,420.00
Catheter, intracardiac echocardiography	\$ 9,068.00
Catheter, intracardiac echocardiography	\$ 11,080.00
Catheter, intracardiac echocardiography	\$ 11,772.00
Catheter, intracardiac echocardiography	\$ 12,465.00
Catheter, intracardiac echocardiography	\$ 13,158.00
Catheter, intracardiac echocardiography Catheter, intracardiac echocardiography	\$ 13,851.00
Catheter, intracardiac echocardiography Catheter, intracardiac echocardiography	\$ 14,545.00 15,237.00
Catheter, intracardiac echocardiography	\$ 15,237.00
Catheter, intracardiac echocardiography	\$ 16,623.00
Catheter, intracardiac echocardiography	\$ 17,317.00
Catheter, intracardiac echocardiography	\$ 18,010.00
Catheter, intracardiac echocardiography	\$ 18,658.00
Catheter, intracardiac echocardiography	\$ 18,703.00
Catheter, intracardiac echocardiography	\$ 19,306.00
Catheter, intracardiac echocardiography	\$ 19,396.00
Catheter, intracardiac echocardiography	\$ 19,953.00
Catheter, intracardiac echocardiography	\$ 20,088.00
Catheter, intracardiac echocardiography	\$ 20,601.00
Catheter, intracardiac echocardiography	\$ 20,782.00
Catheter, intracardiac echocardiography	\$ 21,249.00
Catheter, intracardiac echocardiography	\$ 21,474.00
Catheter, intracardiac echocardiography	\$ 22,168.00
Catheter, intracardiac echocardiography	\$ 22,861.00
Catheter, intracardiac echocardiography	\$ 23,554.00
Catheter, intracardiac echocardiography	\$ 24,247.00
Catheter, intracardiac echocardiography	\$ 24,940.00
Catheter, intradiscal	\$ 7,384.00
Catheter, intraspinal	\$ 2,215.00
Catheter, intraspinal	\$ 4,975.00
Catheter, intravascular ultrasound	\$ 3,874.00
Catheter, intravascular ultrasound	\$ 4,604.00
Catheter, intravascular ultrasound	\$ 5,334.00
Catheter, intravascular ultrasound	\$ 6,064.00
Catheter, intravascular ultrasound	\$ 6,793.00
Catheter, intravascular ultrasound	\$ 7,523.00
Catheter, intravascular ultrasound	\$ 8,252.00
Catheter, intravascular ultrasound	\$ 8,982.00 9,711.00
Catheter, intravascular ultrasound	\$
Catheter, intravascular ultrasound Catheter, intravascular ultrasound	\$ 10,441.00 11,170.00
Catheter, intravascular ultrasound	\$ 18,414.00
Catheter, intravascular ultrasound	\$ 19,008.00
Catheter, intravascular ultrasound	\$ 19,602.00
Catheter, intravascular ultrasound	\$ 20,196.00
Catheter, intravascular ultrasound	\$ 20,190.00
Catheter, occlusion	\$ 10,338.00
Catheter, occlusion	\$ 11,141.00
Catheter, occlusion	\$ 12,266.00
Catheter, occlusion	\$ 520.00
Catheter, occlusion	\$ 1,168.00
Catheter, occlusion	\$ 1,816.00
Catheter, occlusion	\$ 2,591.00

DESCRIPTION		CHARGE
Catheter, occlusion	\$	3,238.00
Catheter, occlusion	\$	3,886.00
Catheter, occlusion	\$	4,534.00
Catheter, occlusion	\$	5,182.00
Catheter, occlusion	\$	5,829.00
Catheter, occlusion	\$	6,477.00
Catheter, occlusion	\$	7,125.00
Catheter, occlusion	\$	7,772.00
Catheter, occlusion	\$	8,420.00
Catheter, occlusion	\$	9,068.00
Catheter, occlusion	\$	9,715.00
Catheter, occlusion	\$	10,363.00
Catheter, occlusion	\$	11,011.00
Catheter, occlusion	\$ ¢	11,659.00
Catheter, occlusion	\$	12,306.00
Catheter, occlusion Catheter, occlusion	\$ \$	12,954.00 13,602.00
Catheter, thrombectomy/embolectomy		292.00
Catheter, thrombectomy/embolectomy Catheter, thrombectomy/embolectomy	\$ \$	605.00
Catheter, thrombectomy/embolectomy		796.00
Catheter, thrombectomy/embolectomy	\$	3,655.00
Catheter, thrombectomy/embolectomy	\$	5,054.00
Catheter, thrombectomy/embolectomy	\$	5,166.00
Catheter, thrombectomy/embolectomy	\$	6,135.00
Catheter, thrombectomy/embolectomy	\$	8,303.00
Catheter, thrombectomy/embolectomy	\$	8,352.00
Catheter, thrombectomy/embolectomy	\$	11,961.00
Catheter, thrombectomy/embolectomy	\$	12,753.00
Catheter, thrombectomy/embolectomy	\$	16,647.00
Catheter, thrombectomy/embolectomy	\$	18,198.00
Catheter, thrombectomy/embolectomy	\$	18,913.00
Catheter, thrombectomy/embolectomy	\$	23,047.00
Catheter, thrombectomy/embolectomy	\$	57,616.00
Catheter, thrombectomy/embolectomy	\$	57,458.00
Catheter, thrombectomy/embolectomy	\$	1,205.00
Catheter, thrombectomy/embolectomy	\$	1,895.00
Catheter, thrombectomy/embolectomy	\$	2,585.00
Catheter, thrombectomy/embolectomy	\$	3,276.00
Catheter, thrombectomy/embolectomy	\$	3,966.00
Catheter, thrombectomy/embolectomy	\$	4,656.00
Catheter, thrombectomy/embolectomy	\$	5,346.00
Catheter, thrombectomy/embolectomy	\$	6,036.00
Catheter, thrombectomy/embolectomy	\$	6,727.00
Catheter, thrombectomy/embolectomy	\$	7,417.00
Catheter, thrombectomy/embolectomy	\$	8,107.00
Catheter, thrombectomy/embolectomy	\$	8,797.00
Catheter, thrombectomy/embolectomy Catheter, thrombectomy/embolectomy	\$	9,488.00
Catheter, thrombectomy/embolectomy Catheter, thrombectomy/embolectomy	\$ \$	10,178.00 10,868.00
Catheter, thrombectomy/embolectomy	\$	11,558.00
Catheter, thrombectomy/embolectomy	\$	12,248.00
Catheter, thrombectomy/embolectomy	\$	12,939.00
Catheter, thrombectomy/embolectomy	\$	13,629.00
Catheter, thrombectomy/embolectomy	\$	14,319.00
Catheter, thrombectomy/embolectomy	\$	15,009.00
Catheter, thrombectomy/embolectomy	\$	15,700.00
Catheter, thrombectomy/embolectomy	\$	16,390.00
Catheter, thrombectomy/embolectomy	\$	17,080.00
Catheter, thrombectomy/embolectomy	\$	17,770.00
Catheter, thrombectomy/embolectomy	\$	18,460.00
Catheter, thrombectomy/embolectomy	\$	19,151.00
Catheter, thrombectomy/embolectomy	\$	19,841.00
Catheter, thrombectomy/embolectomy	\$	20,531.00

DESCRIPTION		CHARGE
Catheter, thrombectomy/embolectomy	\$	21,221.00
Catheter, thrombectomy/embolectomy	\$	21,912.00
Catheter, thrombectomy/embolectomy	\$	22,602.00
Catheter, thrombectomy/embolectomy	\$	23,292.00
Catheter, thrombectomy/embolectomy	\$	23,982.00
Catheter, thrombectomy/embolectomy	\$	24,672.00
Catheter, thrombectomy/embolectomy	\$	43,309.00
Catheter, thrombectomy/embolectomy	\$	43,999.00
Catheter, thrombectomy/embolectomy	\$	44,689.00
Catheter, thrombectomy/embolectomy	\$	45,379.00
Catheter, thrombectomy/embolectomy	\$	46,069.00
Catheter, thrombectomy/embolectomy	\$	46,760.00
Catheter, thrombectomy/embolectomy	\$	47,450.00
Catheter, thrombectomy/embolectomy	\$	48,140.00
Catheter, thrombectomy/embolectomy	\$	48,830.00
Catheter, thrombectomy/embolectomy	\$	49,521.00
Catheter, thrombectomy/embolectomy	\$	50,211.00
Catheter, thrombectomy/embolectomy	\$	50,901.00
Catheter, thrombectomy/embolectomy	\$	51,591.00
Catheter, thrombectomy/embolectomy	\$	52,281.00
Catheter, thrombectomy/embolectomy	\$	52,972.00
Catheter, thrombectomy/embolectomy	\$	53,662.00
Catheter, thrombectomy/embolectomy	\$	54,352.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	9,079.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	6,638.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	7,368.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	8,097.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	8,827.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$ c	9,556.00
Catheter, transluminal angioplasty, drug-coated, non-laser Catheter, transluminal angioplasty, drug-coated, non-laser	\$ \$	10,286.00 11,015.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	11,745.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	12,474.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	13,204.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	13,933.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	14,663.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	15,392.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	16,122.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	16,851.00
Catheter, transluminal angioplasty, drug-coated, non-laser	\$	17,581.00
Catheter, transluminal angioplasty, laser	\$	12,954.00
Catheter, transluminal angioplasty, laser	\$	13,602.00
Catheter, transluminal angioplasty, laser	\$	14,249.00
Catheter, transluminal angioplasty, laser	\$	14,897.00
Catheter, transluminal angioplasty, laser	\$	15,545.00
Catheter, transluminal angioplasty, laser	\$	16,192.00
Catheter, transluminal angioplasty, laser	\$	16,840.00
Catheter, transluminal angioplasty, laser	\$	17,488.00
Catheter, transluminal angioplasty, laser	\$	18,136.00
Catheter, transluminal angioplasty, laser	\$	18,783.00
Catheter, transluminal angioplasty, laser	\$	19,431.00
Catheter, transluminal angioplasty, laser	\$	20,079.00
Catheter, transluminal angioplasty, laser	\$	20,726.00
Catheter, transluminal angioplasty, laser	\$	21,374.00
Catheter, transluminal angioplasty, laser	\$	22,022.00
Catheter, transluminal angioplasty, laser	\$	22,669.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,559.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,035.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,193.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,385.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,617.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,706.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$	1,708.00

DESCRIPTION	CHARGE
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 1,723.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,205.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,583.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,621.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,694.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,796.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,945.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 5,364.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 5,680.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 594.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 1,188.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 1,782.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,376.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 2,970.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 3,564.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 4,158.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 4,752.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 5,346.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 5,940.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 6,534.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 7,128.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 7,722.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 8,316.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 8,910.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 9,504.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 10,098.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 10,692.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 11,286.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 11,880.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability) Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 12,474.00 13,068.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 13,662.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 14,256.00
Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)	\$ 14,850.00
Catheter, transluminal atherectomy, directional	\$ 14,850.00
Catheter, transluminal atherectomy, directional	\$ 15,444.00
Catheter, transluminal atherectomy, directional	\$ 16,038.00
Catheter, transluminal atherectomy, directional	\$ 16,632.00
Catheter, transluminal atherectomy, directional	\$ 17,226.00
Catheter, transluminal atherectomy, directional	\$ 17,820.00
Catheter, transluminal atherectomy, directional	\$ 18,414.00
Catheter, transluminal atherectomy, directional	\$ 19,008.00
Catheter, transluminal atherectomy, directional	\$ 19,602.00
Catheter, transluminal atherectomy, directional	\$ 20,196.00
Catheter, transluminal atherectomy, directional	\$ 20,790.00
Catheter, transluminal atherectomy, directional	\$ 21,384.00
Catheter, transluminal atherectomy, directional	\$ 21,978.00
Catheter, transluminal atherectomy, directional	\$ 22,572.00
Catheter, transluminal atherectomy, directional	\$ 23,166.00
Catheter, transluminal atherectomy, directional	\$ 23,760.00
Catheter, transluminal atherectomy, directional	\$ 24,354.00
Catheter, transluminal atherectomy, directional	\$ 24,948.00
Catheter, transluminal atherectomy, directional	\$ 25,542.00
Catheter, transluminal atherectomy, directional	\$ 26,136.00
Catheter, transluminal atherectomy, directional	\$ 26,730.00
Catheter, transluminal atherectomy, rotational	\$ 594.00
Catheter, transluminal atherectomy, rotational	\$ 1,188.00
Catheter, transluminal atherectomy, rotational	\$ 1,782.00
Catheter, transluminal atherectomy, rotational	\$ 2,376.00
Catheter, transluminal atherectomy, rotational	\$ 2,970.00
Catheter, transluminal atherectomy, rotational	\$ 3,564.00
Catheter, transluminal atherectomy, rotational	\$ 4,158.00
Catheter, transluminal atherectomy, rotational	\$ 4,752.00

DESCRIPTION		CHARGE
Catheter, transluminal atherectomy, rotational	\$	5,346.00
Catheter, transluminal atherectomy, rotational	\$	5,940.00
Catheter, transluminal atherectomy, rotational	\$	6,534.00
Catheter, transluminal atherectomy, rotational	\$	7,128.00
Catheter, transluminal atherectomy, rotational	\$	7,722.00
Catheter, transluminal atherectomy, rotational	\$	8,316.00
Catheter, transluminal atherectomy, rotational	\$	8,910.00
Catheter, transluminal atherectomy, rotational	\$	9,504.00
Catheter, transluminal atherectomy, rotational	\$	10,098.00
Catheter, transluminal atherectomy, rotational	\$	10,692.00
Catheter, transluminal atherectomy, rotational	\$	11,286.00
Catheter, transluminal atherectomy, rotational	\$	11,880.00
Catheter, transluminal atherectomy, rotational	\$	12,474.00
Catheter, transluminal atherectomy, rotational	\$	13,068.00
Catheter, transluminal atherectomy, rotational	\$	13,662.00
Catheter, transluminal atherectomy, rotational	\$	14,256.00
Catheter, transluminal atherectomy, rotational	\$	14,850.00
Catheter, transluminal atherectomy, rotational	\$	15,444.00
Catheter, transluminal atherectomy, rotational	\$	16,038.00
Catheter, transluminal atherectomy, rotational	\$	16,632.00
Catheter, transluminal atherectomy, rotational	\$	17,226.00
Catheter, transluminal atherectomy, rotational	\$	17,820.00
Catheter, transluminal atherectomy, rotational	\$	18,414.00
Catheter, transluminal atherectomy, rotational	\$	19,008.00
Catheter, transluminal atherectomy, rotational	\$	19,602.00
Catheter, transluminal atherectomy, rotational	\$	20,196.00
Catheter, transluminal atherectomy, rotational	\$	20,790.00
Catheter, transluminal atherectomy, rotational	\$	21,384.00
Catheter, transluminal atherectomy, rotational	\$	21,978.00
Catheter, transluminal atherectomy, rotational Catheter, transluminal atherectomy, rotational	\$ \$	22,572.00 23,166.00
Catheter, transluminal atherectomy, rotational Catheter, transluminal atherectomy, rotational	\$	23,760.00
Catheter, ureteral	\$	85.00
Catheterization and introduction of saline or contrast material for saline infusion sonohysterography (SIS) or hysterosalpingography	\$	948.00
Catheterization for collection of specimen, single patient, all places of service	\$	192.00
Cell count, miscellaneous body fluids (eg, cerebrospinal fluid, joint fluid), except blood	\$	101.00
Cell count, miscellaneous body fluids (eg, cerebrospinal fluid, joint fluid), except blood	\$	57.00
Cell count, miscellaneous body fluids (eg, cerebrospinal fluid, joint fluid), except blood; with differential count	\$	386.00
Cell count, miscellaneous body fluids (eg, cerebrospinal fluid, joint fluid), except blood; with differential count	\$	841.00
Cell enumeration using immunologic selection and identification in fluid specimen (eg, circulating tumor cells in blood)	\$	4,016.00
Cell enumeration using immunologic selection and identification in fluid specimen (eg, circulating tumor cells in blood)	\$	1,987.00
Cell enumeration using immunologic selection and identification in fluid specimen (eg, circulating tumor cells in blood)	\$	2,364.00
Cell enumeration using immunologic selection and identification in fluid specimen (eg, circulating tumor cells in blood); physician interpretation and report, when required	\$	1,987.00
Cell enumeration using immunologic selection and identification in fluid specimen (eg, circulating tumor cells in blood); physician interpretation and report, when required	\$	2,364.00
Cellular function assay involving stimulation (eg, mitogen or antigen) and detection of biomarker (eg, ATP)	ć	949.00
Central motor evoked potential study (transcranial motor stimulation); in upper and lower limbs	\$ \$	1,464.00
Central motor evoked potential study (transcranial motor stimulation); lower limbs	\$	997.00
Central motor evoked potential study (transcranial motor stimulation); upper limbs	\$	957.00
Cerebrospinal fluid flow, imaging (not including introduction of material); cisternography	\$	1,781.00
Cerebrospinal fluid flow, imaging (not including introduction of material); shurt evaluation	\$	3,563.00
Cerebrospinal fluid leakage detection and localization	\$	1,847.00
Ceruloplasmin	\$	41.00
Ceruloplasmin	\$	167.00
Cervical thoracic lumbar sacral orthosis, immobilizer, infant size, prefabricated, includes fitting and adjustment	\$	1,107.00
Cervical, collar, semi-rigid thermoplastic foam, two-piece, prefabricated, off-the-shelf	\$	250.00
Cervical, collar, semi-rigid thermoplastic foam, two-piece, prefabricated, off-the-shelf	\$	945.00
Cervical, collar, semi-rigid, thermoplastic foam, two piece with thoracic extension, prefabricated, off-the-shelf	\$	2,115.00
Cervical, flexible, non-adjustable, prefabricated, off-the-shelf (foam collar)	\$	32.00
Cervical, flexible, non-adjustable, prefabricated, off-the-shelf (foam collar)	\$	73.00
Cervical, multiple post collar, occipital/mandibular supports, adjustable	\$	922.00
Cervical, multiple post collar, occipital/mandibular supports, adjustable cervical bars (somi, guilford, taylor types)	\$	1,122.00

DESCRIPTION		CHARGE
Cervical, multiple post collar, occipital/mandibular supports, adjustable cervical bars, and thoracic extension	\$	1,181.00
Cervical, multiple post collar, occipital/mandibular supports, adjustable cervical bars, and thoracic extension	\$	3,496.00
Cervical, semi-rigid, adjustable molded chin cup (plastic collar with mandibular/occipital piece)	\$	260.00
Cervical, semi-rigid, wire frame occipital/mandibular support, prefabricated, off-the-shelf	\$	628.00
Cervical-thoracic-lumbar-sacral orthosis (ctlso) (milwaukee), inclusive of furnishing initial orthosis, including model	\$	5,536.00
CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; common variants (eg, ACMG/ACOG guidelines)	\$	635.00
CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; full gene sequence	\$	3,025.00
Change of cystostomy tube; simple	\$	690.00
Change of gastrostomy tube, percutaneous, without imaging or endoscopic guidance	\$	1,575.00
Change of percutaneous tube or drainage catheter with contrast monitoring (eg, genitourinary system, abscess), radiological supervision	\$	1,332.00
Change of ureterostomy tube or externally accessible ureteral stent via ileal conduit	\$	1,782.00
Changing & maintaining body position functional limitation, current status, at therapy episode outset and at reporting intervals	\$	1.00
Changing & maintaining body position functional limitation, discharge status, at discharge from therapy or to end reporting	\$	1.00
Changing & maintaining body position functional limitation, projected goal status, at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$	1.00
Chemical cauterization of granulation tissue (ie, proud flesh)	\$	578.00
Chemiluminescent assay	\$	398.00
Chemiluminescent assay	\$	1,193.00
Chemiluminescent assay	\$	376.00
Chemodenervation of eccrine glands; other area(s) (eg, scalp, face, neck), per day	\$	600.00
Chemodenervation of muscle(s); muscle(s) innervated by facial nerve, unilateral (eg, for blepharospasm, hemifacial spasm)	\$	1,778.00
Chemodenervation of muscle(s); neck muscle(s), excluding muscles of the larynx, unilateral (eg, for cervical dystonia, spasmodic torticollis)	\$	3,917.00
Chemodenervation of one extremity; 1-4 muscle(s)	\$	4,733.00
Chemodenervation of one extremity; 5 or more muscles	\$	4,733.00
Chemodenervation of one extremity; each additional extremity, 1-4 muscle(s) (List separately in addition to code for primary procedure)	\$	1,184.00
Chemodenervation of one extremity; each additional extremity, 5 or more muscles (List separately in addition to code for primary procedure)	\$	1,184.00
Chemotherapy administration into the peritoneal cavity via indwelling port or catheter	\$	1,489.00
Chemotherapy administration, into CNS (eg, intrathecal), requiring and including spinal puncture	\$	950.00
Chemotherapy administration, intravenous infusion technique; each additional hour (List separately in addition to code for primary procedure)	\$	737.00
Chemotherapy administration, intravenous infusion technique; each additional sequential infusion (different substance/drug), up to 1 hour (List separately in addition to code for primary procedure)	\$	963.00
Chemotherapy administration, intravenous infusion technique; initiation of prolonged chemotherapy infusion (more than 8 hours), requiring use of a portable	\$	1,191.00
or implantable pump	*	_,
Chemotherapy administration, intravenous infusion technique; up to 1 hour, single or initial substance/drug	\$	940.00
Chemotherapy administration, subcutaneous or intramuscular; hormonal anti-neoplastic	\$	487.00
Chemotherapy administration, subcutaneous or intramuscular; non-hormonal anti-neoplastic	\$	487.00
Chemotherapy administration; intravenous, push technique, each additional substance/drug (List separately in addition to code for primary procedure)	\$	487.00
Chemotherapy administration; intravenous, push technique, single or initial substance/drug	\$	641.00
Chemotherapy injection, subarachnoid or intraventricular via subcutaneous reservoir, single or multiple agents	\$	920.00
Chimerism (engraftment) analysis, post transplantation specimen (eg, hematopoietic stem cell), includes comparison to previously performed baseline analyses; with cell selection (eg, CD3, CD33), each cell type	\$	3,217.00
Chimerism (engraftment) analysis, post transplantation specimen (eg, hematopoietic stem cell), includes comparison to previously performed baseline	\$	2,396.00
analyses; without cell selection		2 422 00
Chimerism (engraftment) analysis, post transplantation specimen (eg, hematopoietic stem cell), includes comparison to previously performed baseline analyses; without cell selection	\$	2,423.00
Chinstrap used with positive airway pressure device	\$	33.00
Chloramphenicol	\$	156.00
Chloride; blood	\$	32.00
Chloride; other source	\$	48.00
Chloride; other source	\$	124.00
Chloride; urine	\$	78.00
Chloride; urine	\$	32.00
Chlorinated hydrocarbons, screen	\$	487.00
Cholangiography and/or pancreatography; additional set intraoperative, radiological supervision (List separately in addition to code for primary procedure)	\$	347.00
Cholangiography and/or pancreatography; intraoperative, radiological supervision	\$	962.00
Cholecystostomy, percutaneous, complete procedure, including imaging guidance, catheter placement, cholecystogram when performed, and radiological	\$	3,619.00
supervision		3,013.00
Cholesterol, serum or whole blood, total	\$	32.00
Cholesterol, serum or whole blood, total	\$	74.00
Cholinesterase; RBC	\$	217.00
Cholinesterase; serum	\$	105.00

DESCRIPTION		CHARGE
Cholinesterase; serum	\$	172.00
Chromium	\$	192.00
Chromosome analysis for breakage syndromes; score 100 cells, clastogen stress (eg, diepoxybutane, mitomycin C, ionizing radiation, UV radiation)	\$	1,334.00
Chromosome analysis, amniotic fluid or chorionic villus, count 15 cells, 1 karyotype, with banding	\$	2,106.00
Chromosome analysis, in situ for amniotic fluid cells, count cells from 6-12 colonies, 1 karyotype, with banding	\$	841.00
Chromosome analysis, in situ for amniotic fluid cells, count cells from 6-12 colonies, 1 karyotype, with banding	\$	1,127.00
Chromosome analysis, in situ for amniotic fluid cells, count cells from 6-12 colonies, 1 karyotype, with banding	\$	1,929.00
Chromosome analysis; additional high resolution study	\$	461.00
Chromosome analysis; additional karyotypes, each study	\$	251.00
Chromosome analysis; additional karyotypes, each study	\$	356.00
Chromosome analysis; additional karyotypes, each study	\$	216.00
Chromosome analysis; additional karyotypes, each study	\$ c	168.00
Chromosome analysis; additional karyotypes, each study	\$ \$	303.00
Chromosome analysis; analyze 20-25 cells Chromosome analysis; analyze 20-25 cells	\$ \$	1,227.00 1,326.00
Chromosome analysis; analyze 20-25 cells	\$	1,451.00
Chromosome analysis; analyze 20-25 cells	\$	1,461.00
Chromosome analysis; analyze 20-25 cells	\$	1,157.00
Chromosome analysis; count 15-20 cells, 2 karyotypes, with banding	\$	979.00
Chromosome analysis; count 15-20 cells, 2 karyotypes, with banding	\$	2,856.00
Chromosome analysis; count 15-20 cells, 2 karyotypes, with banding	\$	1,530.00
Chromosome analysis; count 15-20 cells, 2 karyotypes, with banding	\$	557.00
Chromosome analysis; count 45 cells for mosaicism, 2 karyotypes, with banding	\$	1,451.00
Citrate	\$	200.00
Citrate	\$	166.00
Citrate	\$	188.00
Closed treatment of acetabulum (hip socket) fracture(s); without manipulation	\$	1,316.00
Closed treatment of acromioclavicular dislocation; with manipulation	\$	1,463.00
Closed treatment of acromioclavicular dislocation; without manipulation	\$	1,191.00
Closed treatment of ankle dislocation; without anesthesia	\$	1,657.00
Closed treatment of articular fracture, involving metacarpophalangeal or interphalangeal joint; with manipulation, each	\$	1,112.00
Closed treatment of articular fracture, involving metacarpophalangeal or interphalangeal joint; without manipulation, each	\$	931.00
Closed treatment of bimalleolar ankle fracture (eg, lateral and medial malleoli, or lateral and posterior malleoli or medial and posterior malleoli); with manipulation	\$	2,098.00
Closed treatment of bimalleolar ankle fracture (eg, lateral and medial malleoli, or lateral and posterior malleoli or medial and posterior malleoli); without manipulation	\$	4,753.00
Closed treatment of calcaneal fracture; with manipulation	\$	1,001.00
Closed treatment of calcaneal fracture; without manipulation	\$	1,001.00
Closed treatment of carpal bone fracture (excluding carpal scaphoid [navicular]); with manipulation, each bone	\$	1,751.00
Closed treatment of carpal bone fracture (excluding carpal scaphoid [navicular]); without manipulation, each bone	\$	1,674.00
Closed treatment of carpal scaphoid (navicular) fracture; with manipulation	\$	1,751.00
Closed treatment of carpal scaphoid (navicular) fracture; without manipulation	\$	2,115.00
Closed treatment of carpometacarpal dislocation, other than thumb, with manipulation, each joint; without anesthesia	\$	931.00
Closed treatment of carpometacarpal dislocation, thumb, with manipulation	\$	931.00
Closed treatment of carpometacarpal fracture dislocation, thumb (Bennett fracture), with manipulation	\$	1,154.00
Closed treatment of clavicular fracture; with manipulation	\$	1,492.00
Closed treatment of clavicular fracture; without manipulation	\$	1,275.00
Closed treatment of coccygeal fracture	\$ c	2,109.00
Closed treatment of distal extensor tendon insertion, with or without percutaneous pinning (eg, mallet finger) Closed treatment of distal femoral epiphyseal separation; with manipulation, with or without skin or skeletal traction	\$ \$	1,752.00 1,973.00
Closed treatment of distal remoral epiphyseal separation; with manipulation, with or without skin or skeletal traction	1	1,973.00
Closed treatment of distal fibular fracture (lateral malleolus); with manipulation	\$ \$	1,521.00
Closed treatment of distal fibular fracture (lateral maleolus); with manipulation	\$	1,657.00
Closed treatment of distal phalangeal fracture, finger or thumb; with manipulation, each	\$	931.00
Closed treatment of distal phalangeal fracture, finger or thumb; with manipulation, each	\$	1,118.00
Closed treatment of distal radial fracture (eg, Colles or Smith type) or epiphyseal separation, includes closed treatment of fracture of ulnar styloid, when	\$	2,102.00
performed; with manipulation	Ŷ	2,102.00
Closed treatment of distal radial fracture (eg, Colles or Smith type) or epiphyseal separation, includes closed treatment of fracture of ulnar styloid, when	\$	2,115.00
performed; without manipulation	[.]	,0
Closed treatment of distal radioulnar dislocation with manipulation	\$	1,751.00
Closed treatment of femoral fracture, distal end, medial or lateral condyle, with manipulation	\$	1,617.00
Closed treatment of femoral fracture, distal end, medial or lateral condyle, without manipulation	\$	1,753.00
Closed treatment of femoral fracture, proximal end, head; with manipulation	\$	4,617.00

DESCRIPTION	CHARGE
Closed treatment of femoral fracture, proximal end, head; without manipulation	\$ 3,678.00
Closed treatment of femoral fracture, proximal end, neck; with manipulation, with or without skeletal traction	\$ 855.00
Closed treatment of femoral fracture, proximal end, neck; without manipulation	\$ 1,377.00
Closed treatment of femoral fracture, proximal end, neck; without manipulation	\$ 1,753.00
Closed treatment of fracture great toe, phalanx or phalanges; with manipulation	\$ 1,001.00
Closed treatment of fracture great toe, phalanx or phalanges; without manipulation	\$ 1,001.00
Closed treatment of fracture of weight bearing articular portion of distal tibia (eg, pilon or tibial plafond), with or without anesthesia; with skeletal traction	\$ 5,070.00
and/or requiring manipulation	
Closed treatment of fracture of weight bearing articular portion of distal tibia (eg, pilon or tibial plafond), with or without anesthesia; without manipulation	\$ 1,151.00
Closed treatment of fracture, phalanx or phalanges, other than great toe; with manipulation, each	\$ 1,001.00
Closed treatment of fracture, phalanx or phalanges, other than great toe; without manipulation, each	\$ 1,001.00
Closed treatment of greater humeral tuberosity fracture; with manipulation	\$ 1,617.00
Closed treatment of greater humeral tuberosity fracture; with manipulation	\$ 1,609.00
Closed treatment of greater humeral tuberosity fracture; without manipulation	\$ 1,617.00
Closed treatment of greater trochanteric fracture, without manipulation	\$ 1,348.00
Closed treatment of hip dislocation, traumatic; without anesthesia	\$ 1,388.00
Closed treatment of hip dislocation, traumatic; without anesthesia	\$ 2,417.00
Closed treatment of humeral condylar fracture, medial or lateral; with manipulation	\$ 1,404.00
Closed treatment of humeral epicondylar fracture, medial or lateral; with manipulation	\$ 1,617.00
Closed treatment of humeral epicondylar fracture, medial or lateral; without manipulation	\$ 1,617.00
Closed treatment of humeral shaft fracture; with manipulation, with or without skeletal traction	\$ 1,934.00
Closed treatment of humeral shaft fracture; without manipulation	\$ 1,944.00
Closed treatment of intercondylar spine(s) and/or tuberosity fracture(s) of knee, with or without manipulation	\$ 1,973.00
Closed treatment of interphalangeal joint dislocation, single, with manipulation; requiring anesthesia	\$ 4,766.00
Closed treatment of interphalangeal joint dislocation, single, with manipulation; without anesthesia	\$ 1,115.00
Closed treatment of interphalangeal joint dislocation; without anesthesia	\$ 1,001.00
Closed treatment of intertrochanteric, peritrochanteric, or subtrochanteric femoral fracture; without manipulation	\$ 3,060.00
Closed treatment of knee dislocation; without anesthesia	\$ 1,461.00
Closed treatment of lunate dislocation, with manipulation	\$ 1,751.00
Closed treatment of medial malleolus fracture; with manipulation, with or without skin or skeletal traction	\$ 1,379.00
Closed treatment of medial malleolus fracture; without manipulation	\$ 1,657.00
Closed treatment of metacarpal fracture, single; with manipulation, each bone	\$ 1,115.00
Closed treatment of metacarpal fracture, single; without manipulation, each bone	\$ 1,118.00
Closed treatment of metacarpal fracture, with manipulation, with external fixation, each bone	\$ 1,241.00
Closed treatment of metacarpophalangeal dislocation, single, with manipulation; without anesthesia	\$ 931.00
Closed treatment of metatarsal fracture; with manipulation, each	\$ 1,210.00
Closed treatment of metatarsal fracture; without manipulation, each	\$ 1,210.00
Closed treatment of metatarsophalangeal joint dislocation; without anesthesia	\$ 1,001.00
Closed treatment of Monteggia type of fracture dislocation at elbow (fracture proximal end of ulna with dislocation of radial head), with manipulation	\$ 827.00
Closed treatment of nasal bone fracture without manipulation	\$ 1,299.00
Closed treatment of nasal bone fracture; without stabilization	\$ 2,408.00
Closed treatment of patellar dislocation; without anesthesia	\$ 1,461.00
Closed treatment of patellar fracture, without manipulation	\$ 1,753.00
Closed treatment of phalangeal shaft fracture, proximal or middle phalanx, finger or thumb; with manipulation, with or without skin or skeletal traction, each	\$ 965.00
Closed treatment of phalangeal shaft fracture, proximal or middle phalanx, finger or thumb; without manipulation, each	\$ 1,118.00
Closed treatment of post hip arthroplasty dislocation; requiring regional or general anesthesia	\$ 2,234.00
Closed treatment of posterior malleolus fracture; with manipulation	\$ 4,643.00
Closed treatment of posterior malleolus fracture; without manipulation	\$ 3,635.00
Closed treatment of posterior pelvic ring fracture(s), dislocation(s), diastasis or subluxation of the ilium, sacroiliac joint, and/or sacrum, with or without anterior	\$ 1,198.00
pelvic ring fracture(s) and/or dislocation(s) of the pubic symphysis and/or superior/inferior rami, unilateral or bilateral; without manipulation	
Closed treatment of proximal fibula or shaft fracture; with manipulation	\$ 1,657.00
Closed treatment of proximal fibula or shaft fracture; without manipulation	\$ 1,390.00
Closed treatment of proximal humeral (surgical or anatomical neck) fracture; with manipulation, with or without skeletal traction	\$ 1,907.00
Closed treatment of proximal humeral (surgical or anatomical neck) fracture; without manipulation	\$ 1,627.00
Closed treatment of proximal tibiofibular joint dislocation; without anesthesia	\$ 1,699.00
Closed treatment of radial and ulnar shaft fractures; with manipulation	\$ 2,002.00
Closed treatment of radial and ulnar shaft fractures; without manipulation	\$ 2,035.00
Closed treatment of radial head or neck fracture; with manipulation	\$ 1,726.00
Closed treatment of radial head or neck fracture; without manipulation	\$ 1,726.00

DESCRIPTION		CHARGE
Closed treatment of radial head subluxation in child, nursemaid elbow, with manipulation	\$	1,932.00
Closed treatment of radial shaft fracture and closed treatment of dislocation of distal radioulnar joint (Galeazzi fracture/dislocation)	\$	2,053.00
Closed treatment of radial shaft fracture; with manipulation	\$	1,977.00
Closed treatment of radial shaft fracture; without manipulation	\$	1,761.00
Closed treatment of radiocarpal or intercarpal dislocation, 1 or more bones, with manipulation	\$	1,751.00
Closed treatment of scapular fracture; without manipulation	\$	1,255.00
Closed treatment of sesamoid fracture	\$	1,001.00
Closed treatment of shoulder dislocation, with manipulation; requiring anesthesia	\$	9,636.00
Closed treatment of shoulder dislocation, with manipulation; without anesthesia	\$	1,717.00
Closed treatment of sternoclavicular dislocation; without manipulation	\$	682.00
Closed treatment of sternum fracture	\$	550.00
Closed treatment of supracondylar or transcondylar femoral fracture with or without intercondylar extension, with manipulation, with or without skin or skeletal traction	\$	5,985.00
Closed treatment of supracondylar or transcondylar femoral fracture with or without intercondylar extension, without manipulation	\$	2,159.00
Closed treatment of supracondylar or transcondylar humeral fracture, with or without intercondylar extension; with manipulation, with or without skin or skeletal traction	\$	1,518.00
Closed treatment of supracondylar or transcondylar humeral fracture, with or without intercondylar extension; without manipulation	\$	1,934.00
Closed treatment of talotarsal joint dislocation; without anesthesia	\$	1,001.00
Closed treatment of talus fracture; with manipulation	\$	1,001.00
Closed treatment of talus fracture; without manipulation	\$	1,001.00
Closed treatment of tarsal bone dislocation, other than talotarsal; without anesthesia	\$	1,001.00
Closed treatment of tarsometatarsal joint dislocation; without anesthesia	\$	1,001.00
Closed treatment of temporomandibular dislocation; initial or subsequent	\$	276.00
Closed treatment of tibial fracture, proximal (plateau); with or without manipulation, with skeletal traction	\$	1,753.00
Closed treatment of tibial fracture, proximal (plateau); without manipulation	\$	1,461.00
Closed treatment of tibial shaft fracture (with or without fibular fracture); with manipulation, with or without skeletal traction	\$	1,473.00
Closed treatment of tibial shaft fracture (with or without fibular fracture); without manipulation	\$	1,657.00
Closed treatment of trans-scaphoperilunar type of fracture dislocation, with manipulation	\$	1,751.00
Closed treatment of trimalleolar ankle fracture; with manipulation	\$	1,463.00
Closed treatment of trimalleolar ankle fracture; without manipulation	\$	1,475.00
Closed treatment of ulnar fracture, proximal end (eg, olecranon or coronoid process[es]); with manipulation	\$	1,617.00
Closed treatment of ulnar fracture, proximal end (eg, olecranon or coronoid process[es]); without manipulation	\$	1,947.00
Closed treatment of ulnar shaft fracture; with manipulation Closed treatment of ulnar shaft fracture; without manipulation	\$ \$	2,115.00 2,115.00
Closed treatment of ulnar styloid fracture	\$	1,751.00
Closed treatment of vertebral body fracture(s), without manipulation, requiring and including casting or bracing	\$	847.00
Closed treatment of vertebral foody nature(s), without manipulation, requiring casting or bracing or bracing or bracing or bracing and/or bracing by manipulation or	\$	914.00
traction	ļ	514.00
Closure device, vascular (implantable/insertable)	\$	1,360.00
Closure device, vascular (implantable/insertable)	\$	1,431.00
Closure device, vascular (implantable/insertable)	Ś	1,726.00
Closure device, vascular (implantable/insertable)	\$	1,065.00
Closure device, vascular (implantable/insertable)	\$	1,754.00
Closure device, vascular (implantable/insertable)	\$	2,445.00
Closure device, vascular (implantable/insertable)	\$	3,134.00
Closure device, vascular (implantable/insertable)	\$	3,824.00
Closure device, vascular (implantable/insertable)	\$	4,514.00
Closure device, vascular (implantable/insertable)	\$	5,203.00
Closure device, vascular (implantable/insertable)	\$	5,894.00
Closure device, vascular (implantable/insertable)	\$	6,583.00
Closure device, vascular (implantable/insertable)	\$	7,273.00
Closure device, vascular (implantable/insertable)	\$	7,963.00
Closure device, vascular (implantable/insertable)	\$	8,652.00
Closure device, vascular (implantable/insertable)	\$	9,343.00
Closure device, vascular (implantable/insertable)	\$	10,033.00
Closure device, vascular (implantable/insertable)	\$	10,722.00
Closure devices - including sutures, staples and staplers	\$	119.00
Closure devices - including sutures, staples and staplers	\$	713.00
Closure devices - including sutures, staples and staplers	\$	1,307.00
Closure devices - including sutures, staples and staplers	\$	594.00
Closure devices - including sutures, staples and staplers	\$	1,188.00
Closure devices - including sutures, staples and staplers	\$	1,782.00
Closure devices - including sutures, staples and staplers	\$	2,376.00

DESCRIPTION		CHARGE
Closure devices - including sutures, staples and staplers	\$	2,970.00
Closure of laceration, vestibule of mouth; 2.5 cm or less	\$	788.00
Closure of laceration, vestibule of mouth; over 2.5 cm or complex	\$	371.00
Clotting inhibitors or anticoagulants; antithrombin III, activity	\$	291.00
Clotting inhibitors or anticoagulants; protein C, activity	\$	291.00
Clotting inhibitors or anticoagulants; protein C, antigen	\$	296.00
Clotting inhibitors or anticoagulants; protein S, free	\$	557.00
Clotting inhibitors or anticoagulants; protein S, free	\$	264.00
Clotting inhibitors or anticoagulants; protein S, total	\$	239.00
Clotting; factor II, prothrombin, specific	\$	273.00
Clotting; factor IX (PTC or Christmas)	\$	318.00
Clotting; factor V (AcG or proaccelerin), labile factor	\$	273.00
Clotting; factor VII (proconvertin, stable factor)	\$	275.00
Clotting; factor VIII (AHG), 1-stage	\$	740.00
Clotting; factor VIII (AHG), 1-stage	\$	275.00
Clotting; factor VIII, von Willebrand factor, multimetric analysis	\$	740.00
Clotting; factor VIII, von Willebrand factor, multimetric analysis	\$	561.00
Clotting; factor VIII, VW factor antigen	\$	341.00
Clotting; factor VIII, VW factor antigen	\$	1,152.00
Clotting; factor VIII, VW factor antigen	\$	740.00
Clotting; factor VIII, VW factor, ristocetin cofactor	\$	740.00
Clotting; factor VIII, VW factor, ristocetin cofactor	\$	341.00
Clotting; factor X (Stuart-Prower)	\$	318.00
Clotting; factor XI (PTA) Clotting; factor XII (Hageman)	\$ \$	318.00 318.00
Clotting; factor XIII (fibrin stabilizing), screen solubility	\$ \$	318.00
Clozapine	\$	56.00
Coagulation and fibrinolysis, functional activity, not otherwise specified (eg, ADAMTS-13), each analyte	\$	1,226.00
Coagulation and fibrinolysis, functional activity, not otherwise specified (eg, ADAMTS-13), each analyte	\$	906.00
Coagulation time; activated	\$	104.00
Coagulation time; activated	\$	171.00
Coagulation time; activated	\$	125.00
Cold agglutinin; titer	\$	130.00
Collagen cross links, any method	\$	122.00
Collagen cross links, any method	\$	783.00
Collagen matrix nerve wrap (neuromend collagen nerve wrap), per 0.5 centimeter length	\$	1,957.00
Collagen matrix nerve wrap (neuromend collagen nerve wrap), per 0.5 centimeter length	\$	945.00
Collagen matrix nerve wrap (neuromend collagen nerve wrap), per 0.5 centimeter length	\$	25.00
Collagen nerve cuff (neuromatrix), per 0.5 centimeter length	\$	1,625.00
Collection of blood specimen from a completely implantable venous access device	\$	372.00
Collection of blood specimen using established central or peripheral catheter, venous, not otherwise specified	\$	595.00
Collection of capillary blood specimen (eg, finger, heel, ear stick)	\$	32.00
Collection of venous blood by venipuncture	\$	18.00
Collection of venous blood by venipuncture	\$	23.00
Colon motility (manometric) study, minimum 6 hours continuous recording (including provocation tests, eg, meal, intracolonic balloon distension,	\$	8,418.00
pharmacologic agents, if performed), and report	~	2 200 00
Colonoscopy through stoma; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$ ¢	3,200.00
Colonoscopy through stoma; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre-and post-dilation and guide wire passage, when performed)	\$	2,489.00
Colonoscopy through stoma; with biopsy, single or multiple	\$	6,403.00
Colonoscopy through stoma; with control of bleeding, any method	\$	7,859.00
Colonoscopy through stoma; with decompression (for pathologic distention) (eg, volvulus, megacolon), including placement of decompression tube, when	\$	6,557.00
performed	Ŷ	0,007100
Colonoscopy through stoma; with directed submucosal injection(s), any substance	\$	6,557.00
Colonoscopy through stoma; with endoscopic mucosal resection	\$	6,557.00
Colonoscopy through stoma; with endoscopic stent placement (including pre- and post-dilation and guide wire passage, when performed)	\$	6,557.00
Colonoscopy through stoma; with endoscopic ultrasound examination, limited to the sigmoid, descending, transverse, or ascending colon and cecum and	\$	6,557.00
adjacent structures		
Colonoscopy through stoma; with removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps	\$	2,947.00
Colonoscopy through stoma; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique	\$	6,403.00
Colonoscopy through stoma; with transendoscopic balloon dilation	\$	6,557.00
Colonoscopy through stoma; with transendoscopic ultrasound guided intramural or transmural fine needle aspiration/biopsy(s), includes endoscopic ultrasound	\$	6,557.00
examination limited to the sigmoid, descending, transverse, or ascending colon and cecum and adjacent structures		
DESCRIPTION		CHARGE
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Colonoscopy, flexible; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$	4,162.00
Colonoscopy, flexible; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre- and post-dilation and guide wire passage, when performed)	\$	4,802.00
Colonoscopy, flexible; with band ligation(s) (eg, hemorrhoids)	\$	6,557.00
Colonoscopy, flexible; with biopsy, single or multiple	\$	3,885.00
Colonoscopy, flexible; with control of bleeding, any method	\$	5,157.00
Colonoscopy, flexible; with decompression (for pathologic distention) (eg, volvulus, megacolon), including placement of decompression tube, when performed	\$	6,557.00
Colonoscopy, flexible; with directed submucosal injection(s), any substance	\$	2,565.00
Colonoscopy, flexible; with endoscopic mucosal resection	\$	6,557.00
Colonoscopy, flexible; with endoscopic stent placement (includes pre- and post-dilation and guide wire passage, when performed)	\$	6,403.00
Colonoscopy, flexible; with endoscopic ultrasound examination limited to the rectum, sigmoid, descending, transverse, or ascending colon and cecum, and adjacent structures	\$	3,172.00
Colonoscopy, flexible; with removal of foreign body(s)	\$	6,403.00
Colonoscopy, flexible; with removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps	\$	4,531.00
Colonoscopy, flexible; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique	\$	4,802.00
Colonoscopy, flexible; with transendoscopic balloon dilation	\$	6,836.00
Colonoscopy, flexible; with transendoscopic ultrasound guided intramural or transmural fine needle aspiration/biopsy(s), includes endoscopic ultrasound examination limited to the rectum, sigmoid, descending, transverse, or ascending colon and cecum, and adjacent structures	\$	6,557.00
Colorectal cancer screening; colonoscopy on individual at high risk	\$	3,226.00
Colorectal cancer screening; colonoscopy on individual not meeting criteria for high risk	\$	3,193.00
Colorectal cancer screening; fecal occult blood test, immunoassay, 1-3 simultaneous	\$	116.00
Colporrhaphy, suture of injury of vagina (nonobstetrical)	\$	1,223.00
Colposcopy of the cervix including upper/adjacent vagina	\$	1,261.00
Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen	\$	814.00
Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen	\$	318.00
Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen	\$	710.00
Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen	\$	824.00
Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen	\$	293.00
Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen	\$	122.00
Combination oral/nasal mask, used with continuous positive airway pressure device, each	\$	381.00
Combined endoscopic catheterization of the biliary and pancreatic ductal systems, radiological supervision	\$	1,581.00
Combined right and left heart catheterization including intraprocedural injection(s) for left ventriculography, imaging supervision, when performed	\$	4,754.00
Community/work reintegration training (eg, shopping, transportation, money management, avocational activities and/or work environment/modification analysis, work task analysis, use of assistive technology device/adaptive equipment), direct one-on-one contact, each 15 minutes	\$	180.00
Comparative analysis using Short Tandem Repeat (STR) markers; patient and comparative specimen (eg, pre-transplant recipient and donor germline testing, post-transplant non-hematopoietic recipient germline [eg, buccal swab or other germline tissue sample] and donor testing, twin zygosity testing, or maternal cell contamination of fetal cells)	\$	5,068.00
Comparative analysis using Short Tandem Repeat (STR) markers; patient and comparative specimen (eg, pre-transplant recipient and donor germline testing, post-transplant non-hematopoietic recipient germline [eg, buccal swab or other germline tissue sample] and donor testing, twin zygosity testing, or maternal cell contamination of fetal cells)	\$	3,829.00
Compatibility test each unit; antiglobulin technique	\$	244.00
Compatibility test each unit; electronic Compatibility test each unit; immediate spin technique	\$ \$	183.00 229.00
Complement; antigen, each component	\$	192.00
Complement; antigen, each component	\$	235.00
Complement; antigen, each component	\$	1,326.00
Complement; antigen, each component	\$	188.00
Complement; functional activity, each component	\$	270.00
Complement; functional activity, each component	\$	936.00
Complement; total hemolytic (CH50)	\$	89.00
Complete bilateral noninvasive physiologic studies of upper or lower extremity arteries, 3 or more levels (eg, for lower extremity: ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus segmental blood pressure measurements with bidirectional Doppler waveform recording and analysis, at 3 or more levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus segmental volume plethysmography at 3 or more levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus segmental transcutaneous oxygen tension measurements at 3 or more levels), or single level study with provocative functional maneuvers (eg, measurements with postural provocative	\$	1,898.00
tests, or measurements with reactive hyperemia)		

DESCRIPTION		CHARGE
Complex dynamic pharyngeal and speech evaluation by cine or video recording	\$	1,510.00
Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia with right atrial pacing and recording, right ventricular pacing and recording (when necessary), and His bundle recording (when necessary) with intracardiac catheter ablation of arrhythmogenic focus; with treatment of supraventricular tachycardia by ablation of fast or slow atrioventricular pathway, accessory atrioventricular connection, cavo-tricuspid isthmus or other single atrial focus or source of atrial re-entry	\$	17,120.00
accessory achieventricular connection, cavo-tricuspid istrinus of other single achiariocus of source of achiarie-entry		
Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia with right atrial pacing and recording, right ventricular pacing and recording (when necessary), and His bundle recording (when necessary) with intracardiac catheter ablation of arrhythmogenic focus; with treatment of ventricular tachycardia or focus of ventricular ectopy including intracardiac electrophysiologic 3D mapping, when performed, and left ventricular pacing and recording, when performed	\$	12,798.00
Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of arrhythmia; with left atrial pacing and recording from coronary sinus or left atrium (List separately in addition to code for primary procedure)	\$	3,623.00
Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of arrhythmia; with left ventricular pacing and recording (List separately in addition to code for primary procedure)	\$	3,623.00
Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of arrhythmia; with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording	\$	13,760.00
Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation	\$	16,999.00
Comprehensive electrophysiologic evaluation with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording, including insertion and repositioning of multiple electrode catheters, without induction or attempted induction of arrhythmia	\$	10,400.00
Comprehensive metabolic panel This panel must include the following: Albumin (82040) Bilirubin, total (82247) Calcium, total (82310) Carbon dioxide (bicarbonate) (82374) Chloride (82435) Creatinine (82565) Glucose (82947) Phosphatase, alkaline (84075) Potassium (84132) Protein, total (84155) Sodium (84295) Transferase, alanine amino (ALT) (SGPT) (84460) Transferase, aspartate amino (AST) (SGOT) (84450) Urea nitrogen (BUN) (84520)	\$	460.00
Computed tomographic (CT) colonography, diagnostic, including image postprocessing; with contrast material(s) including non-contrast images, if performed	\$	2,342.00
Computed tomographic (CT) colonography, diagnostic, including image postprocessing; without contrast material	\$	2,009.00
Computed tomographic (CT) colonography, screening, including image postprocessing	\$	2,009.00
Computed tomographic angiography, abdomen and pelvis, with contrast material(s), including noncontrast images, if performed, and image postprocessing	\$	4,981.00
Computed tomographic angiography, abdomen, with contrast material(s), including noncontrast images, if performed, and image postprocessing Computed tomographic angiography, abdominal aorta and bilateral iliofemoral lower extremity runoff, with contrast material(s), including noncontrast images,	\$ \$	4,724.00 7,345.00
if performed, and image postprocessing Computed tomographic angiography, chest (noncoronary), with contrast material(s), including noncontrast images, if performed, and image postprocessing	\$	4,919.00
Computed tomographic angiography, head, with contrast material(s), including noncontrast images, if performed, and image postprocessing	\$	3,722.00
Computed tomographic angiography, heart, coronary arteries and bypass grafts (when present), with contrast material, including 3D image postprocessing (including evaluation of cardiac structures, if performed)	\$	6,769.00
Computed tomographic angiography, lower extremity, with contrast material(s), including noncontrast images, if performed, and image postprocessing	\$	3,953.00
Computed tomographic angiography, neck, with contrast material(s), including noncontrast images, if performed, and image postprocessing	\$	4,128.00
Computed tomographic angiography, pelvis, with contrast material(s), including noncontrast images, if performed, and image postprocessing Computed tomographic angiography, upper extremity, with contrast material(s), including noncontrast images, if performed, and image postprocessing	\$ \$	5,154.00 3,953.00
Computed tomography guidance for needle placement (eg, biopsy, aspiration, injection, localization device), radiological supervision	\$	3,209.00
Computed tomography guidance for placement of radiation therapy fields	\$	919.00
Computed tomography guidance for stereotactic localization	\$	3,175.00
Computed tomography guidance for, and monitoring of, parenchymal tissue ablation	\$	3,147.00
Computed tomography, abdomen and pelvis; with contrast material(s)	\$	3,520.00
Computed tomography, abdomen and pelvis; without contrast material Computed tomography, abdomen and pelvis; without contrast material in one or both body regions, followed by contrast material(s) and further sections in	\$ \$	2,276.00 3,922.00
one or both body regions	ć	4 5 6 6 00
Computed tomography, abdomen; with contrast material(s) Computed tomography, abdomen; without contrast material	\$ \$	4,566.00 3,264.00
Computed tomography, abdomen; without contrast material, followed by contrast material(s) and further sections	\$	4,302.00
Computed tomography, cervical spine; with contrast material	\$	2,601.00
Computed tomography, cervical spine; without contrast material	\$	3,047.00
Computed tomography, cervical spine; without contrast material, followed by contrast material(s) and further sections	\$	3,334.00
Computed tomography, head or brain; with contrast material(s)	\$	1,968.00

DESCRIPTION		CHARGE
Computed tomography, head or brain; without contrast material	\$	3,438.00
Computed tomography, head or brain; without contrast material, followed by contrast material(s) and further sections	\$	3,996.00
Computed tomography, heart, with contrast material, for evaluation of cardiac structure and morphology (including 3D image postprocessing, assessment of cardiac function, and evaluation of venous structures, if performed)	\$	4,386.00
Computed tomography, heart, with contrast material, for evaluation of cardiac structure and morphology in the setting of congenital heart disease (including	\$	6,294.00
3D image postprocessing, assessment of LV cardiac function, RV structure and function and evaluation of venous structures, if performed)		
Computed tomography, heart, without contrast material, with quantitative evaluation of coronary calcium	\$	3,907.00
Computed tomography, limited or localized follow-up study	\$	1,790.00
Computed tomography, lower extremity; with contrast material(s)	\$	1,818.00
Computed tomography, lower extremity; without contrast material	\$	3,413.00
Computed tomography, lower extremity; without contrast material, followed by contrast material(s) and further sections	\$	2,807.00
Computed tomography, lumbar spine; with contrast material	\$	3,400.00
Computed tomography, lumbar spine; without contrast material	\$ \$	3,773.00 2,893.00
Computed tomography, lumbar spine; without contrast material, followed by contrast material(s) and further sections Computed tomography, maxillofacial area; with contrast material(s)	\$ \$	2,893.00
Computed tomography, maxilofacial area; with contrast material	\$	3,871.00
Computed tomography, maxilofacial area; without contrast material, followed by contrast material(s) and further sections	\$	2,351.00
Computed tomography, induitorial area, without contrast matchin, followed by contrast matchings and faither sections	\$	2,263.00
Computed tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; without contrast material	\$	2,463.00
Computed tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; without contrast material, followed by contrast material(s) and further	\$	3,345.00
sections		
Computed tomography, pelvis; with contrast material(s)	\$	3,187.00
Computed tomography, pelvis; without contrast material	\$	2,980.00
Computed tomography, pelvis; without contrast material, followed by contrast material(s) and further sections	\$	4,267.00
Computed tomography, soft tissue neck; with contrast material(s)	\$	3,735.00
Computed tomography, soft tissue neck; without contrast material	\$	3,413.00
Computed tomography, soft tissue neck; without contrast material followed by contrast material(s) and further sections	\$ \$	4,225.00
Computed tomography, thoracic spine; with contrast material Computed tomography, thoracic spine; without contrast material	\$ \$	3,042.00 3,421.00
Computed tomography, thoracic spine; without contrast material, followed by contrast material(s) and further sections	\$	2,583.00
Computed tomography, thorax; with contrast material(s)	\$	4,301.00
Computed tomography, thorax; without contrast material	\$	2,535.00
Computed tomography, thorax; without contrast material, followed by contrast material(s) and further sections	\$	3,960.00
Computed tomography, upper extremity; with contrast material(s)	\$	1,905.00
Computed tomography, upper extremity; without contrast material	\$	2,265.00
Computed tomography, upper extremity; without contrast material, followed by contrast material(s) and further sections	\$	2,261.00
Computer-aided detection, including computer algorithm analysis of MRI image data for lesion detection/characterization, pharmacokinetic analysis, with further physician review for interpretation, breast MRI (List separately in addition to code for primary procedure)	\$	446.00
Concentration (any type), for infectious agents	\$	57.00
Concentration (any type), for infectious agents	\$	21.00
Concentration (any type), for infectious agents	\$	258.00
Concentration (any type), for infectious agents	\$	313.00
Connective tissue, human (includes fascia lata)	\$	948.00
Connective tissue, human (includes fascia lata)	\$	2,473.00
Connective tissue, human (includes fascia lata)	\$	3,051.00
Connective tissue, human (includes fascia lata) Connective tissue, human (includes fascia lata)	\$ \$	4,389.00
Connective tissue, human (includes fascia lata) Connective tissue, human (includes fascia lata)	\$ \$	4,418.00 5,544.00
Connective tissue, human (includes fascia lata) Connective tissue, human (includes fascia lata)	\$	6,891.00
Connective tissue, human (includes fascia lata)	\$	8,505.00
Connective tissue, human (includes fascia lata)	\$	9,323.00
Connective tissue, human (includes fascia lata)	\$	10,126.00
Connective tissue, human (includes fascia lata)	\$	10,849.00
Connective tissue, human (includes fascia lata)	\$	22,348.00
Connective tissue, human (includes fascia lata)	\$	63,460.00
Connective tissue, non-human (includes synthetic)	\$	913.00
Connective tissue, non-human (includes synthetic)	\$	2,208.00
Connective tissue, non-human (includes synthetic)	\$	2,856.00
Connective tissue, non-human (includes synthetic)	\$	5,043.00
Connective tissue, non-human (includes synthetic)	\$	7,179.00
Connective tissue, non-human (includes synthetic)	\$ ¢	8,560.00
Connective tissue, non-human (includes synthetic)	\$	9,632.00

DESCRIPTION	CHARGE
Connective tissue, non-human (includes synthetic)	\$ 11,012.00
Connective tissue, non-human (includes synthetic)	\$ 11,660.00
Connective tissue, non-human (includes synthetic)	\$ 12,307.00
Connective tissue, non-human (includes synthetic)	\$ 12,955.00
Connective tissue, non-human (includes synthetic)	\$ 14,463.00
Connective tissue, non-human (includes synthetic)	\$ 15,844.00
Connective tissue, non-human (includes synthetic)	\$ 17,224.00
Connective tissue, non-human (includes synthetic)	\$ 17,872.00
Connective tissue, non-human (includes synthetic)	\$ 18,519.00
Connective tissue, non-human (includes synthetic)	\$ 19,167.00
Connective tissue, non-human (includes synthetic)	\$ 19,815.00
Connective tissue, non-human (includes synthetic)	\$ 20,462.00
Connective tissue, non-human (includes synthetic)	\$ 1,560.00
Connective tissue, non-human (includes synthetic)	\$ 3,226.00
Connective tissue, non-human (includes synthetic)	\$ 4,395.00
Connective tissue, non-human (includes synthetic)	\$ 5,841.00
Connective tissue, non-human (includes synthetic)	\$ 6,531.00
Connective tissue, non-human (includes synthetic)	\$ 7,912.00
Connective tissue, non-human (includes synthetic)	\$ 8,984.00
Connective tissue, non-human (includes synthetic)	\$ 10,364.00
Connective tissue, non-human (includes synthetic)	\$ 13,815.00
Connective tissue, non-human (includes synthetic)	\$ 15,196.00
Connective tissue, non-human (includes synthetic)	\$ 16,576.00
Consultation and report on referred material requiring preparation of slides	\$ 957.00
Consultation and report on referred slides prepared elsewhere	\$ 2,149.00
Contact layer, sterile, more than 16 sq. in. but less than or equal to 48 sq. in., each dressing	\$ 106.00
Contact layer, sterile, more than 16 sq. in. but less than or equal to 48 sq. in., each dressing	\$ 137.00
Continuing medical physics consultation, including assessment of treatment parameters, quality assurance of dose delivery, and review of patient treatment	\$ 353.00
documentation in support of the radiation oncologist, reported per week of therapy Continuous inhalation treatment with aerosol medication for acute airway obstruction; each additional hour (List separately in addition to code for primary	\$ 455.00
procedure)	\$ 455.00
Continuous inhalation treatment with aerosol medication for acute airway obstruction; first hour	\$ 455.00
Continuous intraoperative neurophysiology monitoring in the operating room, one on one monitoring requiring personal attendance, each 15 minutes (List	\$ 1,174.00
separately in addition to code for primary procedure)	ý 1,174.00
Continuous intraoperative neurophysiology monitoring, from outside the operating room (remote or nearby) or for monitoring of more than one case while in	\$ 1,162.00
the operating room, per hour (List separately in addition to code for primary procedure)	
Continuous intraoperative neurophysiology monitoring, from outside the operating room (remote or nearby), per patient, (attention directed exclusively to	\$ 689.00
one patient) each 15 minutes (list in addition to primary procedure)	
Continuous positive airway pressure (cpap) device	\$ 2,526.00
Continuous positive airway pressure ventilation (CPAP), initiation and management	\$ 875.00
Continuous positive airway pressure ventilation (CPAP), initiation and management	\$ 732.00
Continuous positive airway pressure ventilation (CPAP), initiation and management	\$ 531.00
Contrast injection for assessment of abscess or cyst via previously placed drainage catheter or tube (separate procedure)	\$ 153.00
Contrast injection(s) for radiologic evaluation of existing central venous access device, including fluoroscopy, image documentation and report	\$ 418.00
Contrast injection(s) for radiological evaluation of existing gastrostomy, duodenostomy, jejunostomy, gastro-jejunostomy, or cecostomy (or other colonic) tube,	\$ 1,425.00
from a percutaneous approach including image documentation and report	
Control nasal hemorrhage, anterior, complex (extensive cautery and/or packing) any method	\$ 1,418.00
Control nasal hemorrhage, anterior, simple (limited cautery and/or packing) any method	\$ 810.00
Control nasal hemorrhage, posterior, with posterior nasal packs and/or cautery, any method; initial	\$ 4,707.00
Control nasal hemorrhage, posterior, with posterior nasal packs and/or cautery, any method; subsequent	\$ 1,361.00
Control oropharyngeal hemorrhage, primary or secondary (eg, post-tonsillectomy); simple	\$ 531.00
Conversion of external biliary drainage catheter to internal-external biliary drainage catheter, percutaneous, including diagnostic cholangiography when	\$ 2,459.00
performed, imaging guidance (eg, fluoroscopy), and all associated radiological supervision	
Conversion of gastrostomy tube to gastro-jejunostomy tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image documentation	\$ 4,950.00
and report	Å
Convert nephrostomy catheter to nephroureteral catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging	\$ 2,638.00
guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision, via pre-existing nephrostomy tract	A
Copper	\$ 114.00
Copper Contract for a	\$ 176.00
Cortisol; free	\$ 229.00
Cortisol; free	\$ 176.00
Cortisol; total	\$ 253.00 \$ 200.00
Cortisol; total	\$ 309.00

DESCRIPTION		CHARGE
Cortisol; total	\$	331.00
Cortisol; total	\$	390.00
Cortisol; total	\$	67.00
Cortisol; total	\$	68.00
Cortisol; total	\$	200.00
Cosmetic Services	\$	2,911.00
C-peptide	\$	291.00
C-reactive protein	\$	120.00
C-reactive protein; high sensitivity (hsCRP)	\$	145.00
Creatine kinase (CK), (CPK); isoenzymes	\$	191.00
Creatine kinase (CK), (CPK); MB fraction only Creatine kinase (CK), (CPK); total	\$ \$	194.00 57.00
Creatinine; blood	\$	32.00
Creatinine; clearance	\$	143.00
Creatinine; other source	\$	94.00
Creatinine; other source	\$	37.00
Creatinine; other source	\$	18.00
Creatinine; other source	\$	25.00
Creatinine; other source	\$	27.00
Creatinine; other source	\$	28.00
Creatinine; other source	\$	31.00
Creatinine; other source	\$	38.00
Creatinine; other source	\$	39.00
Creatinine; other source	\$	42.00
Creatinine; other source	\$	44.00
Creatinine; other source	\$	48.00
Creatinine; other source	\$	52.00
Creatinine; other source	\$	58.00
Creatinine; other source	\$	147.00
Creatinine; other source Crit Care/D2: Organ Donor Bed	\$ \$	376.00 6,152.00
Critical care, evaluation and management of the critically ill or critically injured patient; each additional 30 minutes (List separately in addition to code for	\$	2,172.00
primary service)	ļ	2,172.00
Critical care, evaluation and management of the critically ill or critically injured patient; first 30-74 minutes	\$	4,254.00
Cryoglobulin, qualitative or semi-quantitative (eg, cryocrit)	\$	105.00
Cryoprecipitate, each unit	\$	519.00
Cryoprecipitate, each unit	\$	2,011.00
Crystal identification by light microscopy with or without polarizing lens analysis, tissue or any body fluid (except urine)	\$	102.00
Culture, bacterial; aerobic isolate, additional methods required for definitive identification, each isolate	\$	73.00
Culture, bacterial; aerobic isolate, additional methods required for definitive identification, each isolate	\$	143.00
Culture, bacterial; aerobic isolate, additional methods required for definitive identification, each isolate	\$	60.00
Culture, bacterial; anaerobic isolate, additional methods required for definitive identification, each isolate	\$	101.00
Culture, bacterial; any other source except urine, blood or stool, aerobic, with isolation and presumptive identification of isolates	\$	292.00
Culture, bacterial; any other source except urine, blood or stool, aerobic, with isolation and presumptive identification of isolates	\$	144.00
Culture, bacterial; any other source except urine, blood or stool, aerobic, with isolation and presumptive identification of isolates	\$	264.00
Culture, bacterial; any source, except blood, anaerobic with isolation and presumptive identification of isolates	\$	353.00
Culture, bacterial; any source, except blood, anaerobic with isolation and presumptive identification of isolates	\$	152.00
Culture, bacterial; blood, aerobic, with isolation and presumptive identification of isolates (includes anaerobic culture, if appropriate)	\$ c	213.00
Culture, bacterial; quantitative colony count, urine Culture, bacterial; quantitative, aerobic with isolation and presumptive identification of isolates, any source except urine, blood or stool	\$ \$	145.00 147.00
Culture, bacterial; stool, aerobic, additional pathogens, isolation and presumptive identification of isolates, each plate	\$	147.00
Culture, bacterial; stool, aerobic, additional pathogens, isolation and presumptive identification of isolates, each plate	\$	74.00
Culture, bacterial; stool, aerobic, with isolation and preliminary examination (eg, KIA, LIA), Salmonella and Shigella species	\$	213.00
Culture, bacterial; with isolation and presumptive identification of each isolate, urine	\$	154.00
Culture, chlamydia, any source	\$	226.00
Culture, fungi (mold or yeast) isolation, with presumptive identification of isolates; blood	\$	81.00
Culture, fungi (mold or yeast) isolation, with presumptive identification of isolates; blood	\$	260.00
Culture, fungi (mold or yeast) isolation, with presumptive identification of isolates; other source (except blood)	\$	243.00
Culture, fungi (mold or yeast) isolation, with presumptive identification of isolates; skin, hair, or nail	\$	218.00
Culture, fungi, definitive identification, each organism; mold	\$	370.00
Culture, fungi, definitive identification, each organism; yeast	\$	76.00
Culture, fungi, definitive identification, each organism; yeast	\$	220.00
Culture, mycoplasma, any source	\$	124.00

DESCRIPTION		CHARGE
Culture, mycoplasma, any source	\$	165.00
Culture, mycoplasma, any source	\$	149.00
Culture, mycoplasma, any source	\$	681.00
Culture, presumptive, pathogenic organisms, screening only	\$	139.00
Culture, presumptive, pathogenic organisms, screening only	\$	149.00
Culture, presumptive, pathogenic organisms, screening only	\$	74.00
Culture, presumptive, pathogenic organisms, screening only	\$	78.00
Culture, tubercle or other acid-fast bacilli (eg, TB, AFB, mycobacteria) any source, with isolation and presumptive identification of isolates	\$	235.00
Culture, tubercle or other acid-fast bacilli (eg, TB, AFB, mycobacteria) any source, with isolation and presumptive identification of isolates	\$	194.00
Culture, typing; identification by nucleic acid (DNA or RNA) probe, amplified probe technique, per culture or isolate, each organism probed	\$	72.00
Culture, typing; identification by nucleic acid (DNA or RNA) probe, amplified probe technique, per culture or isolate, each organism probed	\$	73.00
Culture, typing; identification by nucleic acid (DNA or RNA) probe, direct probe technique, per culture or isolate, each organism probed	\$	291.00
Culture, typing; identification by nucleic acid (DNA or RNA) probe, direct probe technique, per culture or isolate, each organism probed	\$	334.00
Culture, typing; immunofluorescent method, each antiserum	\$	20.00 23.00
Culture, typing; immunofluorescent method, each antiserum Culture, typing; immunologic method, other than immunofluorescence (eg, agglutination grouping), per antiserum	\$ \$	52.00
Culture, typing, immunologic method, other than immunofluorescence (eg, agglutination grouping), per antiserum	\$	53.00
Culture, typing, immunologic method, other than immunofluorescence (eg, agglutination grouping), per antiserum	\$	77.00
Culture, typing, immunologic method, other than immunofluorescence (eg, agglutination grouping), per antiserum	\$	74.00
Culture, typing; immunologic method, other than immunofluorescence (eg, agglutination grouping), per antiserum	\$	176.00
Culture, typing; immunologic method, other than immunofluorescence (eg, agglutination grouping), per antiserum	\$	44.00
Cushion for use on nasal mask interface, replacement only, each	\$	71.00
Cyanide	\$	261.00
Cyanocobalamin (Vitamin B-12)	\$	201.00
Cyclic citrullinated peptide (CCP), antibody	\$	639.00
Cyclosporine	\$	129.00
Cyclosporine	\$	302.00
CYP2C19 (cytochrome P450, family 2, subfamily C, polypeptide 19) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *8, *17)	\$	1,038.00
Cystography, minimum of 3 views, radiological supervision	\$	713.00
Cystourethroscopy, with calibration and/or dilation of urethral stricture or stenosis, with or without meatotomy, with or without injection procedure for	\$	5,299.00
cystography, male or female		
Cytal, per square centimeter	\$	256.00
Cytogenetics and molecular cytogenetics	\$	424.00
Cytogenetics and molecular cytogenetics	\$	673.00
Cytogenetics and molecular cytogenetics	\$	474.00
Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP)	\$	5,890.00
variants for chromosomal abnormalities	Ċ	F 7F C 00
Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for chromosomal abnormalities	\$	5,756.00
Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number variants (eg, bacterial artificial chromosome	Ś	6,852.00
[BAC] or oligo-based comparative genomic hybridization [CGH] microarray analysis)	Ŷ	0,032.00
Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number variants (eg, bacterial artificial chromosome	Ś	8,444.00
[BAC] or oligo-based comparative genomic hybridization [CGH] microarray analysis)	Ŷ	0,111.00
Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number variants (eg, bacterial artificial chromosome	\$	5,756.00
[BAC] or oligo-based comparative genomic hybridization [CGH] microarray analysis)		-,
Cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation; manual screening under physician	\$	192.00
supervision		
Cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation; manual screening under physician	\$	277.00
supervision		
Cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation; with screening by automated	\$	316.00
system and manual rescreening or review, under physician supervision		
Cytopathology, concentration technique, smears and interpretation (eg, Saccomanno technique)	\$	198.00
Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy for diagnosis, each separate additional evaluation	\$	206.00
episode, same site (List separately in addition to code for primary procedure)		
Cytopathology, evaluation of fine needle aspirate; immediate cytohistologic study to determine adequacy for diagnosis, first evaluation episode, each site	\$	206.00
Cytopathology, evaluation of fine needle aspirate; interpretation and report	\$	216.00
Cytopathology, fluids, washings or brushings, except cervical or vaginal; smears with interpretation	\$	198.00
Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each specimen; manual	\$	3,496.00
Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each specimen; manual	\$	2,053.00
Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each specimen; using computer-	\$	3,496.00
assisted technology		
Cytopathology, selective cellular enhancement technique with interpretation (eg, liquid based slide preparation method), except cervical or vaginal	\$	270.00

DESCRIPTION		CHARGE
Cytopathology, slides, cervical or vaginal (the Bethesda System); manual screening under physician supervision	\$	127.00
Cytopathology, slides, cervical or vaginal, definitive hormonal evaluation (eg, maturation index, karyopyknotic index, estrogenic index) (List separately in addition to code[s] for other technical and interpretation services)	\$	72.00
Cytopathology, smears, any other source; extended study involving over 5 slides and/or multiple stains	\$	278.00
Cytopathology, smears, any other source; preparation, screening and interpretation	\$	145.00
Cytopathology, smears, any other source; screening and interpretation	\$	145.00
Dau Medical Review Officer	\$	130.00
Debridement (eg, high pressure waterjet with/without suction, sharp selective debridement with scissors, scalpel and forceps), open wound, (eg, fibrin, devitalized epidermis and/or dermis, exudate, debris, biofilm), including topical application(s), wound assessment, use of a whirlpool, when performed and instruction(s) for ongoing care, per session, total wound(s) surface area; first 20 sq cm or less	\$	388.00
Debridement (eg, high pressure waterjet with/without suction, sharp selective debridement with scissors, scalpel and forceps), open wound, (eg, fibrin, devitalized epidermis and/or dermis, exudate, debris, biofilm), including topical application(s), wound assessment, use of a whirlpool, when performed and instruction(s) for ongoing care, per session, total wound(s) surface area; each additional 20 sq cm, or part thereof (List separately in addition to code for primary procedure)	\$	353.00
Debridement including removal of foreign material at the site of an open fracture and/or an open dislocation (eg, excisional debridement); skin, subcutaneous tissue, muscle fascia, muscle, and bone	\$	1,247.00
Debridement of nail(s) by any method(s); 1 to 5	\$	216.00
Debridement of nail(s) by any method(s); 6 or more	\$	255.00
Debridement, bone (includes epidermis, dermis, subcutaneous tissue, muscle and/or fascia, if performed); each additional 20 sq cm, or part thereof (List separately in addition to code for primary procedure)	\$	2,199.00
Debridement, bone (includes epidermis, dermis, subcutaneous tissue, muscle and/or fascia, if performed); first 20 sq cm or less	\$	3,172.00
Debridement, muscle and/or fascia (includes epidermis, dermis, and subcutaneous tissue, if performed); each additional 20 sq cm, or part thereof (List separately in addition to code for primary procedure)	\$	655.00
Debridement, muscle and/or fascia (includes epidermis, dermis, and subcutaneous tissue, if performed); first 20 sq cm or less	\$	1,081.00
Debridement, subcutaneous tissue (includes epidermis and dermis, if performed); each additional 20 sq cm, or part thereof (List separately in addition to code for primary procedure)	\$	688.00
Debridement, subcutaneous tissue (includes epidermis and dermis, if performed); first 20 sq cm or less	\$	1,329.00
Decalcification procedure (List separately in addition to code for surgical pathology examination)	\$	93.00
Declotting by thrombolytic agent of implanted vascular access device or catheter	\$	1,075.00
Declotting by thrombolytic agent of implanted vascular access device or catheter	\$	914.00
Decompression fingers and/or hand, injection injury (eg, grease gun)	\$	2,898.00
Dehydroepiandrosterone (DHEA)	\$	188.00
Dehydroepiandrosterone (DHEA)	\$	310.00
Dehydroepiandrosterone (DHEA)	\$ \$	471.00 510.00
Dehydroepiandrosterone (DHEA) Dehydroepiandrosterone (DHEA)		538.00
Dehydroepiandrosterone-sulfate (DHEA-S)	\$	95.00
Delay of flap or sectioning of flap (division and inset); at eyelids, nose, ears, or lips	\$	4,283.00
Delayed placement of distal or proximal extension prosthesis for endovascular repair of infrarenal abdominal aortic or iliac aneurysm, false aneurysm, dissection, endoleak, or endograft migration, including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, and treatment zone angioplasty/stenting, when performed; initial vessel treated	\$	2,131.00
Delayed placement of distal or proximal extension prosthesis for endovascular repair of infrarenal abdominal aortic or iliac aneurysm, false aneurysm, dissection, endoleak, or endograft migration, including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, and treatment zone angioplasty/stenting, when performed; each additional vessel treated (List separately in addition to code for primary procedure)	\$	2,131.00
Demonstration and/or evaluation of patient utilization of an aerosol generator, nebulizer, metered dose inhaler or IPPB device	\$	148.00
Deoxycortisol, 11-	\$	226.00
Deoxycortisol, 11-	\$	370.00
Deoxycortisol, 11-	\$	299.00
Deoxycortisol, 11-	\$	353.00
Deoxyribonuclease, antibody	\$	217.00
Deoxyribonucleic acid (DNA) antibody; native or double stranded	\$	229.00
Deoxyribonucleic acid (DNA) antibody; single stranded	\$	266.00
Dermacell, per square centimeter	\$	239.00
Desoxycorticosterone, 11-	\$	378.00
Desoxycorticosterone, 11-	\$	1,080.00
Desoxycorticosterone, 11-	\$ c	627.00
Destruction (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), of benign lesions other than skin tags or cutaneous vascular proliferative lesions; 15 or more lesions	\$	1,048.00
Destruction (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), of benign lesions other than skin tags or cutaneous vascular proliferative lesions; up to 14 lesions	\$	629.00
Destruction (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), premalignant lesions (eg, actinic keratoses), 15 or more lesions	\$	2,470.00

DESCRIPTION	CHARGE
Destruction (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), premalignant lesions (eg, actinic keratoses); first lesion	\$ 861.00
Destruction (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), premalignant lesions (eg, actinic keratoses); second through 14 lesions, each (List separately in addition to code for first lesion)	\$ 120.00
Destruction by neurolytic agent, intercostal nerve	\$ 2,529.00
Destruction by neurolytic agent, paravertebral facet joint nerve(s), with imaging guidance (fluoroscopy or CT); cervical or thoracic, single facet joint	\$ 4,308.00
Destruction by neurolytic agent, paravertebral facet joint nerve(s), with imaging guidance (fluoroscopy or CT); lumbar or sacral, each additional facet joint (List	\$ 2,006.00
separately in addition to code for primary procedure)	ć 0.470.00
	\$ 3,170.00
Destruction by neurolytic agent, with or without radiologic monitoring; celiac plexus Destruction by neurolytic agent; other peripheral nerve or branch	\$ 9,586.00 \$ 3,036.00
Destruction by neurolytic agent, other peripheral nerve of branch	\$ 1,324.00
Destruction of lesion(s), anus (eg, condyloma, papilloma, molluscum contagiosum, herpetic vesicle), simple; surgical excision	\$ 5,215.00
Destruction of lesion(s), vulva; extensive (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery)	\$ 3,297.00
	\$ 2,749.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), scalp, neck, hands, feet, genitalia; lesion	\$ 709.00
diameter 0.5 cm or less	
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), scalp, neck, hands, feet, genitalia; lesion diameter 0.6 to 1.0 cm	\$ 709.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), scalp, neck, hands, feet, genitalia; lesion diameter 1.1 to 2.0 cm	\$ 370.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), scalp, neck, hands, feet, genitalia; lesion diameter 2.1 to 3.0 cm	\$ 709.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), scalp, neck, hands, feet, genitalia; lesion diameter 3.1 to 4.0 cm	\$ 1,347.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), scalp, neck, hands, feet, genitalia; lesion diameter over 4.0 cm	\$ 1,396.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), trunk, arms or legs; lesion diameter 0.5 cm or less	\$ 370.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), trunk, arms or legs; lesion diameter 0.6 to 1.0 cm	\$ 370.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), trunk, arms or legs; lesion diameter 1.1 to 2.0 cm	\$ 370.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), trunk, arms or legs; lesion diameter 2.1 to 3.0 cm	\$ 370.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), trunk, arms or legs; lesion diameter 3.1 to 4.0 cm	\$ 709.00
Destruction, malignant lesion (eg, laser surgery, electrosurgery, cryosurgery, chemosurgery, surgical curettement), trunk, arms or legs; lesion diameter over 4.0 cm	\$ 1,347.00
Detection test for human papillomavirus (hpv)	\$ 300.00
	\$ 295.00
Development of cognitive skills to improve attention, memory, problem solving (includes compensatory training), direct (one-on-one) patient contact, each 15 minutes	\$ 250.00
Developmental screening (eg, developmental milestone survey, speech and language delay screen), with scoring and documentation, per standardized instrument	\$ 843.00
	\$ 786.00
	\$ 80.00
	\$ 176.00
	\$ 617.00
	\$ 145.00
	\$ 642.00
Diagnostic mammography, including computer-aided detection (CAD) when performed; unilateral	\$ 607.00
Dialysis access system (implantable)	\$ 3,653.00
Dialysis access system (implantable)	\$ 7,104.00
Dialysis access system (implantable)	\$ 11,936.00
supervision necessary to complete the intervention (List separately in addition to code for primary procedure)	\$ 21,462.00
	\$ 89.00
	\$ 337.00
	\$ 301.00
Digital breast tomosynthesis; bilateral	\$ 145.00 \$ 145.00
Digital breast tomosynthesis; unilateral	

DESCRIPTION		CHARGE
Dilation and catheterization of salivary duct, with or without injection	\$	675.00
Dilation of esophagus, by unguided sound or bougie, single or multiple passes	\$	1,409.00
Dilation of esophagus, over guide wire	\$	3,945.00
Dilation of nephrostomy, ureters, or urethra, radiological supervision	\$	2,884.00
Diphtheria and tetanus toxoids adsorbed (DT) when administered to individuals younger than 7 years, for intramuscular use	\$	591.00
Direct admission of patient for hospital observation care	\$	226.00
Discography, cervical or thoracic, radiological supervision	\$	7,063.00
Discography, lumbar, radiological supervision Doppler echocardiography color flow velocity mapping (List separately in addition to codes for echocardiography)	\$ \$	7,063.00 1,440.00
Doppler echocardiography color now velocity mapping (List separately in addition to codes for echocardiography) Doppler echocardiography, pulsed wave and/or continuous wave with spectral display (List separately in addition to codes for echocardiographic imaging);	\$	795.00
complete		
Doppler echocardiography, pulsed wave and/or continuous wave with spectral display (List separately in addition to codes for echocardiographic imaging); follow-up or limited study (List separately in addition to codes for echocardiographic imaging)	\$	552.00
Doppler velocimetry, fetal; middle cerebral artery	\$	522.00
Doppler velocimetry, fetal; umbilical artery	\$	522.00
Drainage external ear, abscess or hematoma; simple	\$	179.00
Drainage of abscess, cyst, hematoma from dentoalveolar structures	\$	1,594.00
Drainage of abscess, cyst, hematoma, vestibule of mouth; simple	\$	1,139.00
Drainage of finger abscess; complicated (eg, felon)	\$	1,527.00
Drainage of finger abscess; simple	\$	622.00
Drainage of scrotal wall abscess	\$	1,903.00
Dressings and/or debridement of partial-thickness burns, initial or subsequent; large (eg, more than 1 extremity, or greater than 10% total body surface area)	\$	637.00
Dressings and/or debridement of partial-thickness burns, initial or subsequent; medium (eg, whole face or whole extremity, or 5% to 10% total body surface area)	\$	458.00
Dressings and/or debridement of partial-thickness burns, initial or subsequent; small (less than 5% total body surface area)	\$	403.00
Drug screening Fentanyl	\$	302.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	1,297.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)		292.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	543.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)		471.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	156.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	291.00

DESCRIPTION	CHARGE
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 264.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 256.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 692.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 68.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 487.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 212.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 1,058.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 8-14 drug class(es), including metabolite(s) if performed	\$ 291.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 15-21 drug class(es), including metabolite(s) if performed	\$ 1,343.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 15-21 drug class(es), including metabolite(s) if performed	\$ 937.00

DESCRIPTION	CHARGE
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 8-14 drug class(es), including metabolite(s) if performed	\$ 68.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 652.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 800.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 284.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 733.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 980.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 191.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 430.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 261.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 206.00

DESCRIPTION	CHARGE
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	867.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 243.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 937.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 239.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 229.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 360.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 241.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 176.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 186.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 722.00

DESCRIPTION	CHARGE
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 275.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 446.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 413.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 397.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 175.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 418.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 247.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 266.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 84.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 8-14 drug class(es), including metabolite(s) if performed	\$ 1,723.00

DESCRIPTION	CHARGE
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 8-14 drug class(es), including metabolite(s) if performed	\$ 887.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 170.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 660.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 370.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 553.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 359.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 486.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 693.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 255.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 759.00

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Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 1,022.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 484.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 153.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 248.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 125.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 659.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 852.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 69.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 854.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 530.00

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Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	1	217.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	224.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	2,042.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	147.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	674.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	860.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	626.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	1,387.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	673.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$	562.00

DESCRIPTION	CHARGE
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 369.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 784.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 532.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 1,023.00
Drug test(s), definitive, utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers), including, but not limited to GC/MS (any type, single or tandem) and LC/MS (any type, single or tandem and excluding immunoassays (e.g., IA, EIA, ELISA, EMIT, FPIA) and enzymatic methods (eg, alcohol dehydrogenase)), (2) stable isotope or other universally recognized internal standards in all samples (e.g., to control for matrix effects, interferences and variations in signal strength), and (3) method or drug-specific calibration and matrix-matched quality control material (e.g., to control for instrument variations and mass spectral drift); qualitative or quantitative, all sources, includes specimen validity testing, per day; 1-7 drug class(es), including metabolite(s) if performed)	\$ 131.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 154.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 57.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 89.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 359.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 56.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 585.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 514.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/LC-MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$ 277.00

DESCRIPTION		CHARGE
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	397.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	975.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	937.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	336.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	556.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	1,156.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	275.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	139.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	304.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	578.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	176.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	195.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC- MS, GC-MS/MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	143.00
Drug test(s), presumptive, any number of drug classes, any number of devices or procedures, by instrument chemistry analyzers (eg, utilizing immunoassay [eg, EIA, ELISA, EMIT, FPIA, IA, KIMS, RIA]), chromatography (eg, GC, HPLC), and mass spectrometry either with or without chromatography, (eg, DART, DESI, GC-MS, MS, LC-MS, LC-MS/MS, LDTD, MALDI, TOF) includes sample validation when performed, per date of service	\$	83.00
Dual-energy X-ray absorptiometry (DXA), bone density study, 1 or more sites; appendicular skeleton (peripheral) (eg, radius, wrist, heel)	\$	401.00
Dual-energy X-ray absorptiometry (DXA), bone density study, 1 or more sites; axial skeleton (eg, hips, pelvis, spine) Dual-energy X-ray absorptiometry (DXA), bone density study, 1 or more sites; axial skeleton (eg, hips, pelvis, spine), including vertebral fracture assessment	\$ \$	555.00 555.00
Duodenal intubation and aspiration, diagnostic, includes image guidance; collection of multiple fractional specimens with pancreatic or gallbladder stimulation, single or double lumen tube, includes drug administration	\$	968.00
Duodenal intubation and aspiration, diagnostic, includes image guidance; single specimen (eg, bile study for crystals or afferent loop culture)	\$	876.00
Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; complete study	Ś	1.548.00

DESCRIPTION	CHARGE
Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; unilateral or limited study	\$ 1,229.00
Duplex scan of arterial inflow and venous outflow of abdominal, pelvic, scrotal contents and/or retroperitoneal organs; complete study	\$ 1,679.00
Duplex scan of arterial inflow and venous outflow of abdominal, pelvic, scrotal contents and/or retroperitoneal organs; limited study	\$ 1,749.00
Duplex scan of arterial inflow and venous outflow of penile vessels; complete study	\$ 1,360.00
Duplex scan of extracranial arteries; complete bilateral study	\$ 2,114.00
Duplex scan of extracranial arteries; unilateral or limited study	\$ 638.00
Duplex scan of extremity veins including responses to compression and other maneuvers; complete bilateral study	\$ 2,365.00
Duplex scan of extremity veins including responses to compression and other maneuvers; unilateral or limited study	\$ 942.00 \$ 830.00
Duplex scan of hemodialysis access (including arterial inflow, body of access and venous outflow) Duplex scan of lower extremity arteries or arterial bypass grafts; complete bilateral study	\$ 839.00 \$ 1,529.00
Duplex scan of lower extremity arteries or arterial bypass grafts; unilateral or limited study	\$ 1,118.00
Duplex scan of upper extremity arteries or arterial bypass grafts; complete bilateral study	\$ 1,535.00
Duplex scan of upper extremity arteries or arterial bypass grafts; unilateral or limited study	\$ 774.00
Echocardiography, transesophageal, real-time with image documentation (2D) (with or without M-mode recording); image acquisition, interpretation and	\$ 1,627.00
report only	. ,
Echocardiography, transesophageal, real-time with image documentation (2D) (with or without M-mode recording); including probe placement, image acquisition, interpretation and report	\$ 4,559.00
Echocardiography, transesophageal, real-time with image documentation (2D) (with or without M-mode recording); placement of transesophageal probe only	\$ 3,126.00
Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, complete, with spectral Doppler echocardiography, and with color flow Doppler echocardiography	\$ 4,634.00
Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, complete, without spectral or color Doppler echocardiography	\$ 5,151.00
Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, and report; including performance of continuous electrocardiographic monitoring, with supervision by a physician or other qualified health care professional	\$ 3,330.00
Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, with interpretation and report	\$ 3,330.00
Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, follow-up or limited study	\$ 733.00
Echoencephalography, real time with image documentation (gray scale) (for determination of ventricular size, delineation of cerebral contents, and detection of fluid masses or other intracranial abnormalities), including A-mode encephalography as secondary component where indicated	\$ 839.00
EGFR (epidermal growth factor receptor) (eg, non-small cell lung cancer) gene analysis, common variants (eg, exon 19 LREA deletion, L858R, T790M, G719A, G719S, L861Q)	\$ 3,265.00
Elastase, pancreatic (EL-1), fecal, qualitative or semi-quantitative	\$ 1,919.00
Elbow orthosis (eo), with adjustable position locking joint(s), prefabricated, item that has been trimmed, bent, molded, assembled, or otherwise customized to	\$ 776.00
fit a specific patient by an individual with expertise	
Elbow orthosis (eo), with adjustable position locking joint(s), prefabricated, item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$ 3,193.00
Elbow orthosis (eo), with adjustable position locking joint(s), prefabricated, off-the-shelf	\$ 998.00
Elbow orthosis, double upright with forearm/arm cuffs, adjustable position lock with active control, custom fabricated	\$ 776.00
Elbow orthosis, double upright with forearm/arm cuffs, free motion, custom fabricated	\$ 2,140.00
Elbow orthosis, elastic with metal joints, prefabricated, off-the-shelf	\$ 406.00
Elbow orthosis, rigid, without joints, includes soft interface material, prefabricated, off-the-shelf	\$ 443.00
Elbow wrist hand orthosis, rigid, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment	\$ 1,662.00
Electrical stimulation (unattended), to one or more areas for indication(s) other than wound care, as part of a therapy plan of care Electrical stimulation to aid bone healing; noninvasive (nonoperative)	\$ 233.00 \$ 497.00
Electrical stimulation to ald bone nearing; noninvasive (nonoperative) Electrical stimulation, (unattended), to one or more areas, for chronic stage iii and stage iv pressure ulcers, arterial ulcers, diabetic ulcers, and venous stasis	\$ 497.00 \$ 288.00
ulcers not demonstrating measurable signs of healing after 30 days of conventional care, as part of a therapy plan of care	ç 200.00
Electrocardiogram, routine ECG with at least 12 leads; tracing only, without interpretation and report	\$ 591.00
Electroconvulsive therapy (includes necessary monitoring)	\$ 1,875.00
Electrocorticogram at surgery (separate procedure)	\$ 2,190.00
Electroencephalogram (EEG) during nonintracranial surgery (eg, carotid surgery)	\$ 3,073.00
Electroencephalogram (EEG) extended monitoring; 41-60 minutes	\$ 1,956.00
Electroencephalogram (EEG) extended monitoring; greater than 1 hour	\$ 2,251.00
Electroencephalogram (EEG); cerebral death evaluation only	\$ 2,694.00
Electroencephalogram (EEG); including recording awake and asleep	\$ 1,600.00
Electroencephalogram (EEG); including recording awake and drowsy	\$ 1,088.00
Electroencephalogram (EEG); recording in coma or sleep only	\$ 1,603.00
Electrolyte panel This panel must include the following: Carbon dioxide (bicarbonate) (82374) Chloride (82435) Potassium (84132) Sodium (84295)	\$ 128.00 \$ 1771.00
Electron microscopy, diagnostic	\$ 1,771.00

DESCRIPTION		CHARGE
Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain, cranial nerve, spinal cord, peripheral nerve, or sacral nerve, neurostimulator pulse generator/transmitter, without programming	\$	1,022.00
Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple spinal cord or peripheral nerve (eg, sacral nerve) neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional	\$	1,529.00
Electronic analysis of programmable, implanted pump for intrathecal or epidural drug infusion (includes evaluation of reservoir status, alarm status, drug prescription status); with reprogramming	\$	2,757.00
Electronic analysis of programmable, implanted pump for intrathecal or epidural drug infusion (includes evaluation of reservoir status, alarm status, drug prescription status); with reprogramming and refill	\$	3,972.00
Electronic analysis of programmable, implanted pump for intrathecal or epidural drug infusion (includes evaluation of reservoir status, alarm status, drug prescription status); with reprogramming and refill (requiring skill of a physician or other qualified health care professional)	\$	3,972.00
Electronic analysis of programmable, implanted pump for intrathecal or epidural drug infusion (includes evaluation of reservoir status, alarm status, drug prescription status); without reprogramming or refill	\$	2,049.00
Electrophoretic technique, not elsewhere specified	\$	622.00
Electrophoretic technique, not elsewhere specified	\$	122.00
Electrophysiologic evaluation of single or dual chamber pacing cardioverter-defibrillator leads including defibrillation threshold evaluation (induction of arrhythmia, evaluation of sensing and pacing for arrhythmia termination) at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing and pacing for arrhythmia termination) at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing and pacing for arrhythmia termination at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing and pacing for arrhythmia termination at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing and pacing for arrhythmia termination at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing and pacing for arrhythmia termination at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing and pacing for arrhythmia termination at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator sensing at the sensing	\$	2,259.00
Electrophysiologic evaluation of single or dual chamber transvenous pacing cardioverter-defibrillator (includes defibrillation threshold evaluation, induction of arrhythmia, evaluation of sensing and pacing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic parameters)	\$	3,360.00
Electrophysiologic evaluation of subcutaneous implantable defibrillator (includes defibrillation threshold evaluation, induction of arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic parameters)	\$	3,800.00
Electrophysiologic follow-up study with pacing and recording to test effectiveness of therapy, including induction or attempted induction of arrhythmia	\$	10,400.00
Embolization protective system	\$	10,666.00
Embolization protective system	\$	2,697.00
Embolization protective system	\$	3,344.00
Embolization protective system	\$	3,992.00
Embolization protective system	\$	4,640.00
Embolization protective system	\$	5,287.00
Embolization protective system	\$	5,935.00
Embolization protective system	\$	6,583.00
Embolization protective system	\$	7,230.00
Embolization protective system	\$	7,878.00
Embolization protective system	\$	8,526.00
Embolization protective system	\$	9,255.00
Embolization protective system	\$	9,985.00
Embolization protective system Embolization protective system	\$ \$	10,714.00 11,444.00
Embolization protective system	\$ \$	12,173.00
Embolization protective system	\$	12,903.00
Embolization protective system	\$	13,632.00
Embolization protective system	\$	14,362.00
Embolization protective system	\$	15,091.00
Embolization protective system	\$	15,821.00
Embolization protective system	\$	16,468.00
Emergency department visit for the evaluation and management of a patient, which requires these 3 key components within the constraints imposed by the urgency of the patient's clinical condition and/or mental status: A comprehensive history; A comprehensive examination; and Medical decision making of high complexity. Counseling and/or coordination of care with other physicians, other qualified health care professionals, or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of high severity and pose an immediate significant the problem (s) and the patient's and/or family's needs.	\$	3,774.00
threat to life or physiologic function. Emergency department visit for the evaluation and management of a patient, which requires these 3 key components: A detailed history; A detailed examination; and Medical decision making of moderate complexity. Counseling and/or coordination of care with other physicians, other qualified health care professionals, or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of high severity, and require urgent evaluation by the physician, or other qualified health care professionals but do not pose an immediate significant threat to life or physiologic function.	\$	2,256.00
Emergency department visit for the evaluation and management of a patient, which requires these 3 key components: A problem focused history; A problem focused examination; and Straightforward medical decision making. Counseling and/or coordination of care with other physicians, other qualified health care professionals, or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are self limited or minor.	\$	695.00

DESCRIPTION	CHARGE
Emergency department visit for the evaluation and management of a patient, which requires these 3 key components: An expanded problem focused history; An expanded problem focused examination; and Medical decision making of low complexity. Counseling and/or coordination of care with other physicians, other qualified health care professionals, or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of low to moderate severity.	\$ 1,044.00
Emergency department visit for the evaluation and management of a patient, which requires these 3 key components: An expanded problem focused history; An expanded problem focused examination; and Medical decision making of low complexity. Counseling and/or coordination of care with other physicians, other qualified health care professionals, or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of low to moderate severity.	\$ 880.00
Emergency department visit for the evaluation and management of a patient, which requires these 3 key components: An expanded problem focused history; An expanded problem focused examination; and Medical decision making of moderate complexity. Counseling and/or coordination of care with other physicians, other qualified health care professionals, or agencies are provided consistent with the nature of the problem(s) and the patient's and/or family's needs. Usually, the presenting problem(s) are of moderate severity.	\$ 1,602.00
Endoluminal biopsy of ureter and/or renal pelvis, non-endoscopic, including imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision (List separately in addition to code for primary procedure)	\$ 2,638.00
Endoluminal biopsy(ies) of biliary tree, percutaneous, any method(s) (eg, brush, forceps, and/or needle), including imaging guidance (eg, fluoroscopy), and all associated radiological supervision, single or multiple (List separately in addition to code for primary procedure)	\$ 2,522.00
Endoluminal imaging of coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging supervision, interpretation and report; each additional vessel (List separately in addition to code for primary procedure)	\$ 2,271.00
Endoluminal imaging of coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging supervision, interpretation and report; initial vessel (List separately in addition to code for primary procedure)	\$ 4,950.00
Endomyocardial biopsy	\$ 14,771.00
Endoscopic cannulation of papilla with direct visualization of pancreatic/common bile duct(s) (List separately in addition to code(s) for primary procedure)	\$ 18,344.00
Endoscopic evaluation of small intestinal pouch (eg, Kock pouch, ileal reservoir [S or J]); diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$ 2,341.00
Endoscopic evaluation of small intestinal pouch (eg, Kock pouch, ileal reservoir [S or J]); with biopsy, single or multiple	\$ 2,621.00
Endoscopic retrograde cholangiopancreatography (ERCP); diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$ 7,477.00
Endoscopic retrograde cholangiopancreatography (ERCP); with ablation of tumor(s), polyp(s), or other lesion(s), including pre- and post-dilation and guide wire passage, when performed	\$ 9,967.00
Endoscopic retrograde cholangiopancreatography (ERCP); with biopsy, single or multiple	\$ 4,982.00
Endoscopic retrograde cholangiopancreatography (ERCP); with destruction of calculi, any method (eg, mechanical, electrohydraulic, lithotripsy)	\$ 9,967.00
Endoscopic retrograde cholangiopancreatography (ERCP); with placement of endoscopic stent into biliary or pancreatic duct, including pre- and post-dilation and guide wire passage, when performed, including sphincterotomy, when performed, each stent	\$ 9,840.00
Endoscopic retrograde cholangiopancreatography (ERCP); with pressure measurement of sphincter of Oddi	\$ 9,967.00
Endoscopic retrograde cholangiopancreatography (ERCP); with removal and exchange of stent(s), biliary or pancreatic duct, including pre- and post-dilation and guide wire passage, when performed, including sphincterotomy, when performed, each stent exchanged	\$ 9,840.00
Endoscopic retrograde cholangiopancreatography (ERCP); with removal of calculi/debris from biliary/pancreatic duct(s)	\$ 7,477.00
Endoscopic retrograde cholangiopancreatography (ERCP); with removal of foreign body(s) or stent(s) from biliary/pancreatic duct(s)	\$ 9,840.00
	\$ 7,477.00
Endoscopic retrograde cholangiopancreatography (ERCP); with trans-endoscopic balloon dilation of biliary/pancreatic duct(s) or of ampulla (sphincteroplasty), including sphincterotomy, when performed, each duct	\$ 6,906.00
Endovascular intracranial prolonged administration of pharmacologic agent(s) other than for thrombolysis, arterial, including catheter placement, diagnostic angiography, and imaging guidance; each additional vascular territory (List separately in addition to code for primary procedure)	\$ 2,692.00
Endovascular intracranial prolonged administration of pharmacologic agent(s) other than for thrombolysis, arterial, including catheter placement, diagnostic angiography, and imaging guidance; initial vascular territory	\$ 2,692.00
Endovascular repair of iliac artery bifurcation (eg, aneurysm, pseudoaneurysm, arteriovenous malformation, trauma) using bifurcated endoprosthesis from the common iliac artery into both the external and internal iliac artery, unilateral	\$ 9,298.00
Endovascular repair of iliac artery by deployment of an ilio-iliac tube endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, and all endograft extension(s) proximally to the aortic bifurcation and distally to the iliac bifurcation, and treatment zone angioplasty/stenting, when performed, unilateral; for other than rupture (eg, for aneurysm, pseudoaneurysm, dissection, arteriovenous malformation)	\$ 2,131.00
Endovascular repair of iliac artery by deployment of an ilio-iliac tube endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, and all endograft extension(s) proximally to the aortic bifurcation and distally to the iliac bifurcation, and treatment zone angioplasty/stenting, when performed, unilateral; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for aneurysm, pseudoaneurysm, dissection, arteriovenous malformation, traumatic disruption)	\$ 2,131.00
Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-bi-iliac endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, all endograft extension(s) placed in the aorta from the level of the renal arteries to the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac bifurcation; for other than rupture (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer)	\$ 2,131.00

DESCRIPTION	CHARGE
Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-bi-iliac endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, all endograft extension(s) placed in the aorta from the level of the renal arteries to the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac bifurcation; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer, traumatic disruption)	\$ 2,131.00
Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-uni-iliac endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, all endograft extension(s) placed in the aorta from the level of the renal arteries to the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac bifurcation; for other than rupture (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer)	\$ 2,131.00
Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-uni-iliac endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, all endograft extension(s) placed in the aorta from the level of the renal arteries to the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac bifurcation; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer, traumatic disruption)	\$ 2,131.00
Endovascular repair of infrarenal aorta by deployment of an aorto-aortic tube endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, all endograft extension(s) placed in the aorta from the level of the renal arteries to the aortic bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the level of the renal arteries, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer)	\$ 2,131.00
Endovascular repair of infrarenal aorta by deployment of an aorto-aortic tube endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision, all endograft extension(s) placed in the aorta from the level of the renal arteries to the aortic bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the aortic bifurcation; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer, traumatic disruption)	\$ 2,131.00
Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, laser; first vein treated	\$ 2,834.00
Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, laser; subsequent vein(s) treated in a single extremity, each through separate access sites (List separately in addition to code for primary procedure) Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, mechanochemical; first vein	\$ 2,463.00
treated Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, mechanochemical; subsequent vein(s) treated in a single extremity, each through separate access sites (List separately in addition to code for primary procedure)	\$ 6,324.00
Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, radiofrequency; first vein treated	\$ 5,039.00
Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, radiofrequency; subsequent vein(s) treated in a single extremity, each through separate access sites (List separately in addition to code for primary procedure)	\$ 2,828.00
Enzyme activity in blood cells, cultured cells, or tissue, not elsewhere specified; nonradioactive substrate, each specimen	\$ 931.00
Enzyme activity in blood cells, cultured cells, or tissue, not elsewhere specified; nonradioactive substrate, each specimen	\$ 2,349.00
Enzyme activity in blood cells, cultured cells, or tissue, not elsewhere specified; nonradioactive substrate, each specimen	\$ 299.00
Enzyme activity in blood cells, cultured cells, or tissue, not elsewhere specified; nonradioactive substrate, each specimen	\$ 814.00
Enzyme activity in blood cells, cultured cells, or tissue, not elsewhere specified; nonradioactive substrate, each specimen	\$ 1,558.00
Epifix or epicord, per square centimeter	\$ 1,552.00
Erythropoietin	\$ 122.00
Erythropoietin	\$ 172.00
Esophageal motility (manometric study of the esophagus and/or gastroesophageal junction) study and report; with stimulation or perfusion (eg, stimulant, acid or alkali perfusion) (List separately in addition to code for primary procedure)	\$ 876.00
Esophagogastroduodenoscopy, flexible, transoral; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$ 2,799.00
Esophagogastroduodenoscopy, flexible, transoral; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre- and post-dilation and guide wire passage, when performed)	\$ 5,874.00
Esophagogastroduodenoscopy, flexible, transoral; with band ligation of esophageal/gastric varices	\$ 9,770.00
Esophagogastroduodenoscopy, flexible, transoral; with biopsy, single or multiple	\$ 2,799.00
Esophagogastroduodenoscopy, flexible, transoral; with control of bleeding, any method	\$ 5,286.00
Esophagogastroduodenoscopy, flexible, transoral; with delivery of thermal energy to the muscle of lower esophageal sphincter and/or gastric cardia, for treatment of gastroesophageal reflux disease	\$ 7,928.00
Esophagogastroduodenoscopy, flexible, transoral; with dilation of esophagus with balloon (30 mm diameter or larger) (includes fluoroscopic guidance, when performed)	\$ 6,180.00
Esophagogastroduodenoscopy, flexible, transoral; with dilation of gastric/duodenal stricture(s) (eg, balloon, bougie)	\$ 4,289.00
Esophagogastroduodenoscopy, flexible, transoral; with directed placement of percutaneous gastrostomy tube	\$ 5,125.00
Esophagogastroduodenoscopy, flexible, transoral; with directed submucosal injection(s), any substance	\$ 3,182.00
Esophagogastroduodenoscopy, flexible, transoral; with endoscopic mucosal resection	\$ 4,090.00
Esophagogastroduodenoscopy, flexible, transoral; with endoscopic ultrasound examination limited to the esophagus, stomach or duodenum, and adjacent structures	\$ 6,517.00
Esophagogastroduodenoscopy, flexible, transoral; with endoscopic ultrasound examination, including the esophagus, stomach, and either the duodenum or a surgically altered stomach where the jejunum is examined distal to the anastomosis	\$ 4,318.00

DESCRIPTION		CHARGE
Esophagogastroduodenoscopy, flexible, transoral; with injection sclerosis of esophageal/gastric varices	\$	5,414.00
Esophagogastroduodenoscopy, flexible, transoral; with insertion of guide wire followed by passage of dilator(s) through esophagus over guide wire	\$	1,947.00
Esophagogastroduodenoscopy, flexible, transoral; with insertion of intraluminal tube or catheter	\$	6,059.00
Esophagogastroduodenoscopy, flexible, transoral; with optical endomicroscopy	\$	6,059.00
Esophagogastroduodenoscopy, flexible, transoral; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)	\$	4,773.00
Esophagogastroduodenoscopy, flexible, transoral; with removal of foreign body(s)	\$	4,513.00
Esophagogastroduodenoscopy, flexible, transoral; with removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps	\$	6,059.00
Esophagogastroduodenoscopy, flexible, transoral; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique	\$	5,905.00
Esophagogastroduodenoscopy, flexible, transoral; with transendoscopic balloon dilation of esophagus (less than 30 mm diameter)	\$	4,773.00
Esophagogastroduodenoscopy, flexible, transoral; with transendoscopic ultrasound-guided intramural or transmural fine needle aspiration/biopsy(s) (includes endoscopic ultrasound examination of the esophagus, stomach, and either the duodenum or a surgically altered stomach where the jejunum is examined distal	\$	12,853.00
to the anastomosis)	~	6 517 00
Esophagogastroduodenoscopy, flexible, transoral; with transendoscopic ultrasound-guided intramural or transmural fine needle aspiration/biopsy(s), (includes endoscopic ultrasound examination limited to the esophagus, stomach or duodenum, and adjacent structures)	\$	6,517.00
Esophagogastroduodenoscopy, flexible, transoral; with transendoscopic ultrasound-guided transmural injection of diagnostic or therapeutic substance(s) (eg,	\$	6,180.00
anesthetic, neurolytic agent) or fiducial marker(s) (includes endoscopic ultrasound examination of the esophagus, stomach, and either the duodenum or a	1	
surgically altered stomach where the jejunum is examined distal to the anastomosis) Esophagogastroduodenoscopy, flexible, transoral; with transmural drainage of pseudocyst (includes placement of transmural drainage catheter[s]/stent[s],	\$	7,317.00
when performed, and endoscopic ultrasound, when performed)		
Esophagoscopy, flexible, transoral; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$	5,442.00
Esophagoscopy, flexible, transoral; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre- and post-dilation and guide wire passage, when performed)	\$	7,874.00
Esophagoscopy, flexible, transoral; with band ligation of esophageal varices	\$	11,983.00
Esophagoscopy, flexible, transoral; with biopsy, single or multiple	\$	5,442.00
Esophagoscopy, flexible, transoral; with control of bleeding, any method	\$	8,340.00
Esophagoscopy, flexible, transoral; with dilation of esophagus with balloon (30 mm diameter or larger) (includes fluoroscopic guidance, when performed)	\$	5,141.00
Esophagoscopy, flexible, transoral; with dilation of esophagus, by balloon or dilator, retrograde (includes fluoroscopic guidance, when performed)	\$	5,141.00
Esophagoscopy, flexible, transoral; with directed submucosal injection(s), any substance	\$	5,798.00
Esophagoscopy, flexible, transoral; with endoscopic mucosal resection	\$	3,402.00
Esophagoscopy, flexible, transoral; with endoscopic ultrasound examination	\$	5,967.00
Esophagoscopy, flexible, transoral; with injection sclerosis of esophageal varices	\$ \$	5,442.00 5,442.00
Esophagoscopy, flexible, transoral; with insertion of guide wire followed by passage of dilator(s) over guide wire Esophagoscopy, flexible, transoral; with optical endomicroscopy	\$	5,042.00
Esophagoscopy, flexible, transoral; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)	\$	5,442.00
Esophagoscopy, flexible, transoral; with removal of foreign body(s)	\$	6,274.00
Esophagoscopy, flexible, transoral; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique	\$	5,442.00
Esophagoscopy, flexible, transoral; with transendoscopic balloon dilation (less than 30 mm diameter)	\$	5,442.00
Esophagoscopy, flexible, transoral; with transendoscopic ultrasound-guided intramural or transmural fine needle aspiration/biopsy(s)	\$	5,967.00
Esophagus, gastroesophageal reflux test; with mucosal attached telemetry pH electrode placement, recording, analysis	\$	1,255.00
Esophagus, gastroesophageal reflux test; with nasal catheter pH electrode(s) placement, recording, analysis	\$	1,255.00
Estradiol	\$	399.00
Estradiol	\$	260.00
Estriol	\$	94.00
Estriol	\$	296.00
Estrogens; total	\$	261.00
Estrone	\$	282.00
Ethosuximide	\$	126.00
Ethylene glycol	\$ c	128.00
Ethylene glycol Evacuation of subungual hematoma	\$ \$	253.00 821.00
Evaluation of athletic training, typically 15 minutes	\$	265.00
Evaluation of athletic training, typically 30 minutes	\$	398.00
Evaluation of athletic training, typically 45 minutes	\$	531.00
Evaluation of cardiovascular function with tilt table evaluation, with continuous ECG monitoring and intermittent blood pressure monitoring, with or without	\$	2,276.00
pharmacological intervention		
Evaluation of cervicovaginal fluid for specific amniotic fluid protein(s) (eg, placental alpha microglobulin-1 [PAMG-1], placental protein 12 [PP12], alpha- fetoprotein), qualitative, each specimen	\$	426.00
Evaluation of oral and pharyngeal swallowing function	\$	643.00
Evaluation of speech fluency (eg, stuttering, cluttering)	\$	591.00
Evaluation of speech sound production (eg, articulation, phonological process, apraxia, dysarthria)	\$	310.00

DESCRIPTION		CHARGE
Evaluation of speech sound production (eg, articulation, phonological process, apraxia, dysarthria); with evaluation of language comprehension and expression	\$	458.00
(eg, receptive and expressive language)		
Evaluation, analysis, review, report, and programming of leadless pacemaker system	\$	481.00
Evaluation, testing, and programming adjustment of heart pacemaker with physician analysis, review, and report	\$	241.00
Event recorder, cardiac (implantable)	\$	26,118.00
Event recorder, cardiac (implantable)	\$	26,812.00
Event recorder, cardiac (implantable)	\$	27,504.00
Event recorder, cardiac (implantable)	\$	28,198.00
Event recorder, cardiac (implantable)	\$	28,890.00
Event recorder, cardiac (implantable)	\$	29,584.00 30,277.00
Event recorder, cardiac (implantable)	\$ \$	30,277.00
Event recorder, cardiac (implantable) Event recorder, cardiac (implantable)	\$ \$	31,663.00
Event recorder, cardiac (implantable)	\$	32,355.00
Event recorder, cardiac (implantable)	\$	33,049.00
Event recorder, cardiac (implantable)	ې \$	33,741.00
Event recorder, cardiac (implantable)	\$	34,435.00
Event recorder, cardiac (implantable)	\$	35,128.00
Event recorder, cardiac (implantable)	\$	35,821.00
Event recorder, cardiac (implantable)	\$	36,514.00
Event recorder, cardiac (implantable)	\$	37,207.00
Event recorder, cardiac (implantable)	\$	37,900.00
Event recorder, cardiac (implantable)	\$	38,593.00
Event recorder, cardiac (implantable)	\$	39,286.00
Event recorder, cardiac (implantable)	\$	39,980.00
Event recorder, cardiac (implantable)	\$	40,672.00
Event recorder, cardiac (implantable)	\$	41,365.00
Event recorder, cardiac (implantable)	\$	42,058.00
Event recorder, cardiac (implantable)	\$	42,751.00
Event recorder, cardiac (implantable)	\$	43,445.00
Event recorder, cardiac (implantable)	\$	44,137.00
Event recorder, cardiac (implantable)	\$	44,831.00
Event recorder, cardiac (implantable)	\$	45,523.00
Event recorder, cardiac (implantable)	\$	46,217.00
Event recorder, cardiac (implantable)	\$	46,909.00
Event recorder, cardiac (implantable)	\$	47,603.00
Event recorder, cardiac (implantable)	\$	48,296.00
Event recorder, cardiac (implantable)	\$	48,988.00
Event recorder, cardiac (implantable)	\$	49,682.00
Event recorder, cardiac (implantable)	\$	50,374.00
Everolimus	\$	636.00
Exchange nephrostomy catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging guidance (eg, ultrasound	\$	4,021.00
and/or fluoroscopy) and all associated radiological supervision	 	
Exchange of biliary drainage catheter (eg, external, internal-external, or conversion of internal-external to external only), percutaneous, including diagnostic	\$	2,459.00
cholangiography when performed, imaging guidance (eg, fluoroscopy), and all associated radiological supervision	Ċ	1 700 00
Exchange of previously placed abscess or cyst drainage catheter under radiological guidance (separate procedure) Excision of cyst, fibroadenoma, or other benign or malignant tumor, aberrant breast tissue, duct lesion, nipple or areolar lesion (except 19300), open, male or	\$ \$	1,789.00 3,354.00
	Ş	3,354.00
female, 1 or more lesions Excision of lesion of tendon sheath or joint capsule (eg, cyst, mucous cyst, or ganglion), hand or finger	ć	2,053.00
Excision of lesion, tendon, tendon sheath, or capsule (including synovectomy) (eg, cyst or ganglion); toe(s), each	\$ \$	4,568.00
Excision of neutriple external papillae or tags, anus	\$	2,639.00
Excision of mattiple external papiliae of tags, and s Excision of nail and nail matrix, partial or complete (eg, ingrown or deformed nail), for permanent removal	\$	1,171.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; excised diameter 0.5 cm or less	\$	2,956.00
	, Y	2,550.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; excised diameter 0.6 to 1.0 cm	\$	2,956.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; excised diameter 1.1 to 2.0 cm	\$	2,956.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; excised diameter 2.1 to 3.0 cm	\$	3,490.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; excised diameter 3.1 to 4.0 cm	\$	1,991.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), scalp, neck, hands, feet, genitalia; excised diameter over 4.0 cm	\$	4,440.00

DESCRIPTION	CI	HARGE
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), trunk, arms or legs; excised diameter 0.5 cm or less	\$	1,497.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), trunk, arms or legs; excised diameter 0.6 to 1.0 cm	\$	2,555.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), trunk, arms or legs; excised diameter 1.1 to 2.0 cm	\$	1,870.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), trunk, arms or legs; excised diameter 2.1 to 3.0 cm	\$	2,242.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), trunk, arms or legs; excised diameter 3.1 to 4.0 cm	\$	2,615.00
Excision, benign lesion including margins, except skin tag (unless listed elsewhere), trunk, arms or legs; excised diameter over 4.0 cm	\$	2,987.00
Excision, malignant lesion including margins, face, ears, eyelids, nose, lips; excised diameter 1.1 to 2.0 cm	\$	3,033.00
Excision, other benign lesion including margins, except skin tag (unless listed elsewhere), face, ears, eyelids, nose, lips, mucous membrane; excised diameter 0.5	\$	2,380.00
cm or less	Ċ	2 555 00
Excision, other benign lesion including margins, except skin tag (unless listed elsewhere), face, ears, eyelids, nose, lips, mucous membrane; excised diameter 0.6 to 1.0 cm	\$	2,555.00
Excision, other benign lesion including margins, except skin tag (unless listed elsewhere), face, ears, eyelids, nose, lips, mucous membrane; excised diameter 2.1 to 3.0 cm	\$	2,904.00
Excision, tumor or vascular malformation, soft tissue of hand or finger, subcutaneous; 1.5 cm or greater	\$	1,280.00
Excision, tumor or vascular malformation, soft tissue of hand or finger, subcutaneous; less than 1.5 cm	\$	1,051.00
Excision, tumor, soft tissue of abdominal wall, subcutaneous; 3 cm or greater	\$	1,268.00
Excision, tumor, soft tissue of abdominal wall, subcutaneous; less than 3 cm	\$	1,191.00
Excision, tumor, soft tissue of abdominal wall, subfascial (eg, intramuscular); 5 cm or greater	\$	1,268.00
Excision, tumor, soft tissue of abdominal wall, subfascial (eg, intramuscular); less than 5 cm	\$	1,191.00
Excision, tumor, soft tissue of back or flank, subcutaneous; 3 cm or greater	\$	5,246.00
Excision, tumor, soft tissue of back or flank, subcutaneous; less than 3 cm	\$	3,049.00
Excision, tumor, soft tissue of back or flank, subfascial (eg, intramuscular); 5 cm or greater	\$	3,954.00
Excision, tumor, soft tissue of back or flank, subfascial (eg, intramuscular); I ess than 5 cm	\$	3,049.00
Excision, tumor, soft tissue of back of hank, subfascial (eg, subgaleal, intramuscular); 2 cm or greater	\$	1,280.00
Excision, tumor, soft tissue of face and scalp, subfascial (eg, subgaleal, intramuscular); 2 cm of greater	\$	1,249.00
Excision, tumor, soft tissue of face or scalp, subrascial (eg, subgalear, intranuscular), less than 2 tim	\$	1,249.00
Excision, tumor, soft tissue of face or scalp, subcutaneous; less than 2 cm	\$	1,213.00
	\$	1,970.00
Excision, tumor, soft tissue of foot or toe, subcutaneous; 1.5 cm or greater	\$ \$	1,674.00
Excision, tumor, soft tissue of foot or toe, subcutaneous; less than 1.5 cm		-
Excision, tumor, soft tissue of foot or toe, subfascial (eg, intramuscular); 1.5 cm or greater	\$	1,970.00
Excision, tumor, soft tissue of foot or toe, subfascial (eg, intramuscular); less than 1.5 cm	\$	1,674.00
Excision, tumor, soft tissue of forearm and/or wrist area, subcutaneous; 3 cm or greater	\$	4,432.00
Excision, tumor, soft tissue of forearm and/or wrist area, subcutaneous; less than 3 cm	\$	5,368.00
Excision, tumor, soft tissue of forearm and/or wrist area, subfascial (eg, intramuscular); 3 cm or greater	\$	3,284.00
Excision, tumor, soft tissue of forearm and/or wrist area, subfascial (eg, intramuscular); less than 3 cm	\$	1,544.00
Excision, tumor, soft tissue of leg or ankle area, subcutaneous; 3 cm or greater	\$	1,314.00
Excision, tumor, soft tissue of leg or ankle area, subcutaneous; less than 3 cm	\$	1,274.00
Excision, tumor, soft tissue of leg or ankle area, subfascial (eg, intramuscular); 5 cm or greater	\$	1,577.00
Excision, tumor, soft tissue of leg or ankle area, subfascial (eg, intramuscular); less than 5 cm	\$	1,378.00
Excision, tumor, soft tissue of neck or anterior thorax, subcutaneous; 3 cm or greater	\$	1,341.00
Excision, tumor, soft tissue of neck or anterior thorax, subcutaneous; less than 3 cm	\$	4,969.00
Excision, tumor, soft tissue of neck or anterior thorax, subfascial (eg, intramuscular); 5 cm or greater	\$	3,461.00
Excision, tumor, soft tissue of neck or anterior thorax, subfascial (eg, intramuscular); less than 5 cm	\$	1,889.00
Excision, tumor, soft tissue of pelvis and hip area, subcutaneous; 3 cm or greater	\$	1,051.00
Excision, tumor, soft tissue of pelvis and hip area, subcutaneous; less than 3 cm	\$	986.00
Excision, tumor, soft tissue of pelvis and hip area, subfascial (eg, intramuscular); 5 cm or greater	\$	1,084.00
Excision, tumor, soft tissue of pelvis and hip area, subfascial (eg, intramuscular); less than 5 cm	\$	1,018.00
Excision, tumor, soft tissue of shoulder area, subcutaneous; 3 cm or greater	\$	1,472.00
Excision, tumor, soft tissue of shoulder area, subcutaneous; less than 3 cm	\$	1,314.00
Excision, tumor, soft tissue of shoulder area, subfascial (eg, intramuscular); 5 cm or greater	\$	1,642.00
Excision, tumor, soft tissue of shoulder area, subfascial (eg, intramuscular); less than 5 cm	\$	1,543.00
Excision, tumor, soft tissue of thigh or knee area, subcutaneous; 3 cm or greater	\$	1,445.00
Excision, tumor, soft tissue of thigh or knee area, subcutaneous; less than 3 cm	\$	1,314.00
Excision, tumor, soft tissue of thigh or knee area, subfascial (eg, intramuscular); 5 cm or greater	\$	1,708.00
Excision, tumor, soft tissue of thigh or knee area, subfascial (eg, intramuscular); less than 5 cm	\$	1,577.00
Excision, tumor, soft tissue of upper arm or elbow area, subcutaneous; 3 cm or greater	\$	3,867.00
Excision, tumor, soft tissue of upper arm or elbow area, subcutaneous; less than 3 cm	\$	2,965.00
Excision, tumor, soft tissue of upper arm or elbow area, subfascial (eg, intramuscular); 5 cm or greater	\$	1,970.00
Excision, tumor, soft tissue of upper arm or elbow area, subfascial (eg, intramuscular); less than 5 cm	\$	1,806.00
Excision, tumor, soft tissue, or vascular malformation, of hand or finger, subfascial (eg, intramuscular); 1.5 cm or greater	\$	1,280.00
Excision, tumor, soft tissue, or vascular malformation, of hand or finger, subfascial (eg, intramuscular); less than 1.5 cm	\$	1,051.00
Exercise test for bronchospasm, including pre- and post-spirometry, electrocardiographic recording(s), and pulse oximetry	\$	591.00
	\$	11,875.00

DESCRIPTION		CHARGE
Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator exome (eg, parents, siblings) (List separately in	\$	5,938.00
addition to code for primary procedure)	l	
External electrocardiographic recording for more than 48 hours up to 21 days by continuous rhythm recording and storage; recording (includes connection and initial recording)	\$	453.00
External electrocardiographic recording up to 48 hours by continuous rhythm recording and storage; recording (includes connection, recording, and disconnection)	\$	453.00
External electrocardiographic recording up to 48 hours by continuous rhythm recording and storage; scanning analysis with report	\$	1,740.00
Extracorporeal membrane oxygenation (ECMO)/extracorporeal life support (ECLS) provided by physician; daily management, each day, veno-arterial	\$	7,297.00
Extracorporeal membrane oxygenation (ECMO)/extracorporeal life support (ECLS) provided by physician; daily management, each day, veno-venous	\$	7,297.00
Extracorporeal membrane oxygenation (ECMO)/extracorporeal life support (ECLS) provided by physician; initiation, veno-arterial	\$	7,297.00
Extracorporeal membrane oxygenation (ECMO)/extracorporeal life support (ECLS) provided by physician; initiation, veno-venous	\$	7,297.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	404.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	274.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	171.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	282.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	378.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	509.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	194.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	166.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	226.00
Extractable nuclear antigen, antibody to, any method (eg, nRNP, SS-A, SS-B, Sm, RNP, Sc170, J01), each antibody	\$	201.00
F2 (prothrombin, coagulation factor II) (eg, hereditary hypercoagulability) gene analysis, 20210G>A variant	\$	719.00
F5 (coagulation factor V) (eg, hereditary hypercoagulability) gene analysis, Leiden variant	\$	709.00
Face mask interface, replacement for full face mask, each	\$	122.00
Factor inhibitor test Factor inhibitor test	\$ c	1,226.00 906.00
Factor inhibitor test	\$ \$	195.00
Fat or lipids, feces; qualitative	\$	195.00
Fat or lipids, feces; qualitative	\$	114.00
Fat or lipids, feces; quantitative	\$	346.00
Fatty acids, nonesterified	\$	143.00
Fern test	\$	78.00
Ferritin	\$	270.00
Fetal biophysical profile; without non-stress testing	\$	2,991.00
Fetal fibronectin, cervicovaginal secretions, semi-quantitative	\$	2,105.00
Fetal lung maturity assessment; lamellar body density	\$	152.00
Fetal lung maturity assessment; lecithin sphingomyelin (L/S) ratio	\$	1,159.00
Fetal lung maturity assessment; lecithin sphingomyelin (L/S) ratio	\$	179.00
Fibrin degradation products, D-dimer; quantitative	\$	145.00
Fibrin(ogen) degradation (split) products (FDP) (FSP); agglutination slide, semiquantitative	\$	297.00
Fibrin(ogen) degradation (split) products (FDP) (FSP); paracoagulation	\$	174.00
Fibrinogen; activity	\$	147.00
Fibrinogen; activity	\$	235.00
Fibrinogen; antigen	\$	89.00
Fibrinolytic factors and inhibitors; alpha-2 antiplasmin	\$	730.00
Fibrinolytic factors and inhibitors; plasminogen activator	\$	495.00
Fibrinolytic factors and inhibitors; plasminogen activator	\$	1,768.00
Fibrinolytic factors and inhibitors; plasminogen activator	\$	1,749.00
Fibrinolytic factors and inhibitors; plasminogen, except antigenic assay	\$	594.00
Filter, disposable, used with positive airway pressure device	\$	11.00
Filter, non disposable, used with positive airway pressure device	\$ c	27.00
Fine needle aspiration; with imaging guidance	\$ \$	1,534.00 2,006.00
Fine needle aspiration; without imaging guidance Fine needle aspiration; without imaging guidance	\$ \$	2,008.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first	ې \$	200.00
marker)	Ŷ	200.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first marker)	\$	251.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first	\$	5,135.00
marker) Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first	\$	76.00
marker)		

DESCRIPTION		CHARGE
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first	\$	522.00
marker)		
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first marker)	\$	145.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first marker)	\$	253.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first marker)	\$	318.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first marker)	\$	452.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	258.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	256.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	5,141.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	431.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	307.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	253.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	261.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	318.00
Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker	\$	1,281.00
Flow cytometry, interpretation; 2 to 8 markers	\$	308.00
Flow cytometry, interpretation; 2 to 8 markers	\$	357.00
Flow cytometry, interpretation; 2 to 8 markers	\$	318.00
Flow cytometry, interpretation; 9 to 15 markers	\$	256.00
Fluciclovine f-18, diagnostic, 1 millicurie	\$	2,593.00
Fluciclovine f-18, diagnostic, 1 millicurie	\$	2,557.07
Fluorescent noninfectious agent antibody; screen, each antibody	\$	374.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,460.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	355.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	213.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	504.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	599.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,778.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	3,821.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	299.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	651.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	678.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	679.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	326.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	1,371.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,063.00
Fluorescent noninfectious agent antibody; screen, each antibody Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,064.00
	\$ ¢	3,063.00 342.00
Fluorescent noninfectious agent antibody; screen, each antibody Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,193.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$ \$	652.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	1,067.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	3,902.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,923.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	662.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	681.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	889.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	4,021.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	2,826.00
Fluorescent noninfectious agent antibody; screen, each antibody	\$	1,104.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	1,417.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	340.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	220.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	150.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	139.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	338.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	740.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	775.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	112.00

DESCRIPTION		CHARGE
Fluorescent noninfectious agent antibody; titer, each antibody	\$	4,460.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	1,618.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	1,127.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	337.00
Fluorescent noninfectious agent antibody; titer, each antibody	\$	118.00
Fluorodeoxyglucose f-18 fdg, diagnostic, per study dose, up to 45 millicuries	\$	2,231.00
Fluorodeoxyglucose f-18 fdg, diagnostic, per study dose, up to 45 millicuries	\$	2,200.29
Fluoroscopic guidance and localization of needle or catheter tip for spine or paraspinous diagnostic or therapeutic injection procedures (epidural or	\$	569.00
subarachnoid) (List separately in addition to code for primary procedure) Fluoroscopic guidance for central venous access device placement, replacement (catheter only or complete), or removal (includes fluoroscopic guidance for vascular access and catheter manipulation, any necessary contrast injections through access site or catheter with related venography radiologic supervision, and radiographic documentation of final catheter position) (List separately in addition to code for primary procedure)	\$	768.00
Fluoroscopic guidance for needle placement (eg, biopsy, aspiration, injection, localization device) (List separately in addition to code for primary procedure)	\$	936.00
Fluoroscopy (separate procedure), up to 1 hour physician or other qualified health care professional time, other than 71023 or 71034 (eg, cardiac fluoroscopy)	\$	852.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	1,049.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	1,286.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	1,489.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	1,692.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	1,896.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	2,100.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	2,304.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	2,507.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	2,711.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	2,915.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	3,119.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	3,321.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	3,525.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	3,729.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	3,932.00
Fluoroscopy, physician or other qualified health care professional time more than 1 hour, assisting a nonradiologic physician or other qualified health care professional (eg, nephrostolithotomy, ERCP, bronchoscopy, transbronchial biopsy)	\$	1,488.00
FMR1 (Fragile X mental retardation 1) (eg, fragile X mental retardation) gene analysis; characterization of alleles (eg, expanded size and methylation status)	\$ \$	271.00 671.00
FMR1 (fragile X mental retardation 1) (eg, fragile X mental retardation) gene analysis; evaluation to detect abnormal (eg, expanded) alleles	\$	1,029.00
FMR1 (fragile X mental retardation 1) (eg, fragile X mental retardation) gene analysis, evaluation to detect abnormal (eg, expanded) alleles	\$	270.00
FMR1 (fragile X mental retardation 1) (eg, fragile X mental retardation) gene analysis; evaluation to detect abnormal (eg, expanded) alleles	\$	1,157.00
Foam dressing, wound cover, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing	\$	74.00
Foam dressing, wound cover, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing	\$	243.00
Foam dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing	\$	149.00
Foam dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing	\$	74.00
Folic acid; RBC	\$	176.00
Folic acid; RBC	\$	42.00
Folic acid; serum	\$	49.00
Foot drop splint, recumbent positioning device, prefabricated, off-the-shelf	\$	369.00
Foot, abduction rotation bar, without shoes	\$	251.00

DESCRIPTION	CHARGE
Foot, adjustable shoe-styled positioning device	\$ 1,247.00
Foot, arch support, non-removable attached to shoe, longitudinal, each	\$ 12.00
Foot, arch support, non-removable attached to shoe, longitudinal/metatarsal, each	\$ 15.00
Foot, arch support, non-removable attached to shoe, metatarsal, each	\$ 3.00
Foot, arch support, removable, premolded, longitudinal, each	\$ 190.00
Foot, arch support, removable, premolded, longitudinal/ metatarsal, each	\$ 111.00
Foot, arch support, removable, premolded, metatarsal, each	\$ 111.00
Foot, insert, removable, formed to patient foot, each	\$ 111.00
Foot, insert, removable, molded to patient model, longitudinal arch support, each	\$ 331.00
Foot, insert, removable, molded to patient model, longitudinal/ metatarsal support, each	\$ 406.00
Foot, insert, removable, molded to patient model, plastazote or equal, each	\$ 7.00
Foot, insert, removable, molded to patient model, spenco, each	\$ 22.00
Foot, insert, removable, molded to patient model, 'ucb' type, berkeley shell, each	\$ 554.00
Foot, insert/plate, removable, addition to lower extremity orthosis, high strength, lightweight material, all hybrid lamination/prepreg composite, each	\$ 221.00
Foot, molded shoe plastazote (or similar) custom fitted, each	\$ 236.00
Foot, plastic, silicone or equal, heel stabilizer, prefabricated, off-the-shelf, each	\$ 81.00
For diabetics only, fitting (including follow-up), custom preparation and supply of off-the-shelf depth-inlay shoe manufactured to accommodate multi-density	\$ 236.00
insert(s), per shoe For diabetics only, fitting (including follow-up), custom preparation and supply of shoe molded from cast(s) of patient's foot (custom molded shoe), per shoe	\$ 1,107.00
For diabetics only, modification (including fitting) of off-the-shelf depth-inlay shoe or custom-molded shoe with roller or rigid rocker bottom, per shoe	\$ 480.00
For diabetics only, multiple density insert, custom molded from model of patient's foot, total contact with patient's foot, including arch, base layer minimum of 3/16 inch material of shore a 35 durometer or higher), includes arch filler and other shaping material, custom fabricated, each	\$ 185.00
For diabetics only, multiple density insert, direct formed, molded to foot after external heat source of 230 degrees fahrenheit or higher, total contact with patient's foot, including arch, base layer minimum of 1/4 inch material of shore a 35 durometer or 3/16 inch material of shore a 40 durometer (or higher), prefabricated, each	\$ 45.00
Fresh frozen plasma (single donor), frozen within 8 hours of collection, each unit	\$ 789.00
Fresh frozen plasma between 8-24 hours of collection, each unit	\$ 534.00
Fresh frozen plasma between o 2 mours of exterior, even unit	\$ 42.00
Fresh frozen plasma, thawing, each unit	\$ 156.00
Frozen blood, each unit; thawing	\$ 156.00
Frozen blood, each unit; thawing	\$ 334.00
Full face mask used with positive airway pressure device, each	\$ 331.00
Full sole and heel wedge, between sole	\$ 590.00
Functional cortical and subcortical mapping by stimulation and/or recording of electrodes on brain surface, or of depth electrodes, to provoke seizures or identify vital brain structures; each additional hour of attendance by a physician or other qualified health care professional (List separately in addition to code	\$ 628.00
for primary procedure)	
Functional cortical and subcortical mapping by stimulation and/or recording of electrodes on brain surface, or of depth electrodes, to provoke seizures or	\$ 725.00
identify vital brain structures; initial hour of attendance by a physician or other qualified health care professional	
Gabapentin, whole blood, serum, or plasma	\$ 256.00
Galactose-1-phosphate uridyl transferase; quantitative	\$ 1,647.00
Gallium ga-67 citrate, diagnostic, per millicurie	\$ 301.00
Gallium ga-67 citrate, diagnostic, per millicurie	\$ 297.14
Gallium ga-68, dotatate, diagnostic, 0.1 millicurie	\$ 398.31
Gallium ga-68, dotatate, diagnostic, 0.1 millicurie	\$ 404.00
Gammaglobulin (immunoglobulin); IgA, IgD, IgG, IgM, each	\$ 502.00
Gammaglobulin (immunoglobulin); IgA, IgD, IgG, IgM, each	\$ 244.00
Gammaglobulin (immunoglobulin); IgA, IgD, IgG, IgM, each	\$ 221.00
Gammaglobulin (immunoglobulin); IgA, IgD, IgG, IgM, each	\$ 167.00
Gammaglobulin (immunoglobulin); IgA, IgD, IgG, IgM, each	\$ 74.00
Gammaglobulin (immunoglobulin); IgA, IgD, IgG, IgM, each	\$ 94.00
Gammaglobulin (immunoglobulin); IgE	\$ 229.00
Gammaglobulin (immunoglobulin); immunoglobulin subclasses (eg, IgG1, 2, 3, or 4), each	\$ 185.00
Gammaglobulin (immunoglobulin); immunoglobulin subclasses (eg, IgG1, 2, 3, or 4), each	\$ 173.00
Gas dilution or washout for determination of lung volumes and, when performed, distribution of ventilation and closing volumes	\$ 325.00
Gases, blood, any combination of pH, pCO2, pO2, CO2, HCO3 (including calculated O2 saturation)	\$ 149.00
Gases, blood, any combination of pH, pCO2, pO2, CO2, HCO3 (including calculated O2 saturation); with O2 saturation, by direct measurement, except pulse oximetry	\$ 149.00
Gases, blood, O2 saturation only, by direct measurement, except pulse oximetry	\$ 168.00
Gases, blood, pH only	\$ 97.00
Gastric emptying imaging study (eg, solid, liquid, or both);	\$ 2,381.00

DESCRIPTION		CHARGE
Gastric intubation and aspiration(s) therapeutic, necessitating physician's skill (eg, for gastrointestinal hemorrhage), including lavage if performed	\$	1,199.00
Gastric intubation and aspiration, diagnostic; collection of multiple fractional specimens with gastric stimulation, single or double lumen tube (gastric secretory	\$	1,258.00
study) (eg, histamine, insulin, pentagastrin, calcium, secretin), includes drug administration		070.00
Gastric intubation and aspiration, diagnostic; single specimen (eg, acid analysis)	\$	876.00
Gastrin	\$	74.00
Gastrin Castractemy/injunactemy tube, law profile, any material any tupe, each	\$	217.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$ \$	701.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	ڊ _ا	1,263.00 2,454.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	ڊ \$	3,179.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	594.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	1,188.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	1,782.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	2,376.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	2,970.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	3,564.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	4,158.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	4,752.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	5,346.00
Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	\$	5,940.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	216.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	238.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	287.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	378.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	500.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	596.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	964.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	1,127.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	1,302.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	1,678.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	2,263.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	2,460.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	2,584.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	2,730.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	594.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	1,188.00 1,782.00
	\$ \$	2,376.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	2,970.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	3,564.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	4,158.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	4,752.00
Gastrostomy/jejunostomy tube, standard, any material, any type, each	\$	5,346.00
GBA (glucosidase, beta, acid) (eg, Gaucher disease) gene analysis, common variants (eg, N370S, 84GG, L444P, IVS2+1G>A)	\$	954.00
Generator, neurostimulator (implantable), non-rechargeable	\$	40,392.00
Generator, neurostimulator (implantable), non-rechargeable	\$	45,144.00
Generator, neurostimulator (implantable), non-rechargeable	\$	57,024.00
Generator, neurostimulator (implantable), non-rechargeable	\$	64,152.00
Generator, neurostimulator (implantable), non-rechargeable	\$	79,002.00
Generator, neurostimulator (implantable), non-rechargeable	\$	81,972.00
Generator, neurostimulator (implantable), non-rechargeable	\$	86,724.00
Generator, neurostimulator (implantable), non-rechargeable	\$	127,116.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	71,280.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	71,874.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	72,468.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	73,062.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	73,656.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	74,250.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	74,844.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	75,438.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	76,032.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	76,626.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	77,220.00

DESCRIPTION		CHARGE
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	77,814.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	78,408.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	79,002.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	79,596.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	80,190.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	80,784.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	81,378.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	81,972.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	82,566.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	83,160.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	83,754.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	84,348.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	84,942.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	85,536.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	86,130.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	86,724.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	87,318.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	87,912.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	88,506.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	89,100.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	89,694.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	90,288.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	90,882.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	91,476.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	92,070.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	92,664.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	93,258.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	93,852.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	94,446.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	95,040.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$ \$	95,634.00 96,228.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	96,822.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	97,416.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	98,010.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	98,604.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	99,198.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	99,792.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	100,386.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	100,980.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	101,574.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	102,168.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	102,762.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	103,356.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	103,950.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	104,544.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	105,138.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	105,732.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	106,326.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	106,920.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	107,514.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	108,108.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	108,702.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	109,296.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	109,890.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	110,484.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	111,078.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	111,672.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	112,266.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	112,860.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	113,454.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	114,048.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	114,642.00

DESCRIPTION		CHARGE
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	115,236.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	115,830.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	116,424.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	117,018.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	117,612.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	118,206.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	118,800.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	119,394.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	119,988.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	120,582.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	121,176.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	121,770.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	122,364.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	122,958.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	123,552.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	124,146.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	124,740.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$ \$	125,334.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	125,928.00 126,522.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	120,322.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	127,110.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	128,304.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	128,898.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	129,492.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	130,086.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	130,680.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	131,274.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	131,868.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	132,462.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	133,056.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	133,650.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	134,244.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	134,838.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	135,432.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	136,026.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	136,620.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	137,214.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	137,808.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	138,402.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	138,996.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	139,590.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	140,184.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	140,778.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	141,372.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	141,966.00
Generator, neurostimulator (implantable), with rechargeable battery and charging system	\$	142,560.00
Gentamicin	\$	213.00
Glucagon	\$	591.00
Glucose, blood by glucose monitoring device(s) cleared by the FDA specifically for home use	\$	53.00
Glucose, body fluid, other than blood	\$	32.00
Glucose; post glucose dose (includes glucose)	\$	41.00
Glucose; quantitative, blood (except reagent strip)	\$	41.00 94.00
Glucose; tolerance test (GTT), 3 specimens (includes glucose) Glucose; tolerance test, each additional beyond 3 specimens (List separately in addition to code for primary procedure)	\$	94.00 41.00
Glucose-6-phosphate dehydrogenase (G6PD); quantitative	\$	168.00
Glutamyltransferase, gamma (GGT)	\$	199.00
Glutamyltransferase, gamma (GGT)	\$	46.00
Glycated protein	\$	58.00
Gonadotropin, chorionic (hCG); qualitative	\$	93.00
Gonadotropin, chorionic (hCG); quantitative	\$	319.00
Gonadotropin, chorionic (hCG); quantitative	\$	56.00
Gonadotropin, chorionic (hCG); quantitative	\$	102.00

DESCRIPTION	CHARGE
Gonadotropin; follicle stimulating hormone (FSH)	\$ 229.00
Gonadotropin; luteinizing hormone (LH)	\$ 243.00
Graft, vascular	\$ 620.00
Graft, vascular	\$ 1,311.00
Graft, vascular	\$ 2,001.00
Graft, vascular	\$ 2,691.00
Graft, vascular	\$ 3,381.00
Graft, vascular	\$ 4,072.00
Graft, vascular	\$ 4,762.00
Graft, vascular	\$ 5,452.00
Graft, vascular Graft, vascular	\$ 6,142.00 6,832.00
Graft, vascular	\$ 7,523.00
Graft, vascular	\$ 8,213.00
Graft, vascular	\$ 8,902.00
Graft, vascular	\$ 10,668.00
Graft, vascular	\$ 11,927.00
Graft, vascular	\$ 12,030.00
Graft, vascular	\$ 12,133.00
Graft, vascular	\$ 12,823.00
Graft, vascular	\$ 13,487.00
Graft, vascular	\$ 14,177.00
Graft, vascular	\$ 14,868.00
Graft, vascular	\$ 15,558.00
Graft, vascular	\$ 16,248.00
Graft, vascular	\$ 17,540.00
Graft, vascular	\$ 18,230.00
Graft, vascular	\$ 18,718.00
Graft, vascular	\$ 19,408.00
Graft, vascular	\$ 20,518.00
Graft, vascular Graft, vascular	\$ 21,208.00 21,899.00
Graft, vascular	\$ 21,899.00
Graft, vascular	\$ 23,279.00
Graft, vascular	\$ 23,969.00
Graft, vascular	\$ 24,659.00
Graft, vascular	\$ 25,833.00
Graft, vascular	\$ 26,523.00
Graft, vascular	\$ 27,213.00
Graft, vascular	\$ 27,903.00
Graft, vascular	\$ 28,594.00
Graft, vascular	\$ 29,284.00
Graft, vascular	\$ 29,974.00
Graft, vascular	\$ 30,816.00
Graft, vascular	\$ 31,554.00
Graft, vascular	\$ 32,244.00
Graft, vascular	\$ 32,934.00
Graft, vascular	\$ 34,367.00
Graft, vascular	\$ 37,007.00
Graft, vascular	\$ 37,324.00
Graft, vascular	\$ 37,642.00
Graft, vascular	\$ 38,332.00
Graft, vascular	\$ 38,565.00
Graft, vascular	\$ 38,670.00
Graft, vascular Graft, vascular	\$ 38,774.00 39,464.00
Graft, vascular Graft, vascular	\$ 39,464.00 40,154.00
Graft, vascular Graft, vascular	\$ 40,154.00
Graft, vascular	\$ 40,844.00
Graft, vascular	\$ 42,225.00
Graft, vascular	\$ 42,915.00
Graft, vascular	\$ 43,605.00
Graft, vascular	\$ 44,295.00

DESCRIPTION		CHARGE
Graft, vascular	\$	44,986.00
Graft, vascular	\$	49,687.00
Graft, vascular	\$	49,830.00
Graft, vascular	\$	49,973.00
Graft, vascular	\$	50,116.00
Graft, vascular	\$	50,259.00
Graft, vascular	\$	50,410.00
Graft, vascular	\$	50,863.00
Graft, vascular	\$	51,553.00
Graft, vascular	\$	52,243.00
Graft, vascular	\$	52,933.00
Graft, vascular	\$	53,624.00
Graft, vascular Graft, vascular	\$	54,314.00 55,004.00
Graft, vascular	\$ \$	55,694.00
Graft, vascular	\$	56,385.00
Graft, vascular	\$	57,075.00
Graft, vascular	\$	57,765.00
Graft, vascular	\$	58,455.00
Graft, vascular	\$	59,145.00
Graft, vascular	\$	59,836.00
Graft, vascular	\$	60,526.00
Graft, vascular	\$	61,216.00
Graft, vascular	\$	61,906.00
Graft, vascular	\$	62,597.00
Graft, vascular	\$	63,287.00
Graft, vascular	\$	64,582.00
Graft, vascular	\$	65,272.00
Graft, vascular	\$	66,243.00
Graft, vascular	\$	66,933.00
Graft, vascular	\$	67,623.00
Graft, vascular	\$	68,314.00
Graft, vascular	\$	69,004.00
Graft, vascular	\$	69,694.00
Graft, vascular	\$	70,384.00
Graft, vascular	\$	71,416.00
Graft, vascular	\$	72,106.00
Graft, vascular	\$	72,796.00
Graft, vascular	\$	73,624.00
Graft, vascular	\$	74,314.00
Graft, vascular Graft, vascular	\$	75,004.00 75,694.00
Graft, vascular	\$ \$	76,385.00
Graft, vascular	\$	70,385.00
Graft, vascular	\$	77,765.00
Graft, vascular	\$	78,455.00
Graft, vascular	\$	79,146.00
Graft, vascular	\$	79,836.00
Graft, vascular	\$	80,526.00
Graft, vascular	\$	81,216.00
Graft, vascular	\$	81,906.00
Graft, vascular	\$	82,597.00
Graft, vascular	\$	83,287.00
Graft, vascular	\$	83,977.00
Graft, vascular	\$	84,667.00
Graft, vascular	\$	85,358.00
Graft, vascular	\$	86,048.00
Graft, vascular	\$	86,738.00
Graft, vascular	\$	87,428.00
Graft, vascular	\$	88,118.00
Graft, vascular	\$	88,809.00
Graft, vascular	\$	89,499.00
Graft, vascular	\$	90,189.00

DESCRIPTION	CHARGE	E
Graft, vascular	\$ 90,87	79.00
Graft, vascular	\$ 91,57	70.00
Graft, vascular		60.00
Graft, vascular		50.00
Graft, vascular		40.00
Graft, vascular		31.00
Graft, vascular		21.00
Graft, vascular		11.00
Graft, vascular		01.00
Graft, vascular		91.00
Graft, vascular Graft, vascular		82.00
Graft, vascular Graft, vascular		72.00 62.00
Graft, vascular		52.00
Graft, vascular	\$ 100,54	
Graft, vascular	\$ 101,23	
Graft, vascular	\$ 101,92	
Graft, vascular	\$ 102,61	
Graft, vascular	\$ 103,30	
Graft, vascular	\$ 103,99	
Graft, vascular	\$ 104,68	
Graft, vascular	\$ 105,37	
Graft, vascular	\$ 106,06	64.00
Graft, vascular	\$ 109,11	11.00
Graft, vascular	\$ 109,80	01.00
Graft, vascular	\$ 110,49	91.00
Graft, vascular	\$ 111,18	82.00
Graft, vascular	\$ 111,87	72.00
Graft, vascular	\$ 112,56	
Graft, vascular	\$ 113,25	
Graft, vascular	\$ 114,14	
Graft, vascular	\$ 114,46	
Graft, vascular	\$ 114,81	
Graft, vascular	\$ 115,15	
Graft, vascular	\$ 115,50	
Graft, vascular Graft, vascular	\$ 115,85 \$ 116,20	
Graft, vascular	\$ 116,20 \$ 116,55	
Graft, vascular	\$ 116,89	
Graft, vascular	\$ 117,24	
	\$ 117,59	
Graft, vascular	\$ 117,94	
Graft, vascular	\$ 118,28	
Graft, vascular	\$ 118,63	
Graft, vascular	\$ 118,98	
Graft, vascular	\$ 119,33	
Graft, vascular	\$ 119,68	
Graft, vascular	\$ 120,02	
Graft, vascular	\$ 120,37	76.00
Graft, vascular	\$ 120,72	24.00
Graft, vascular	\$ 121,07	71.00
Graft, vascular	\$ 121,41	
Graft, vascular	\$ 121,76	
Graft, vascular	\$ 122,11	
Graft, vascular	\$ 122,46	
Graft, vascular	\$ 122,81	
Graft, vascular	\$ 123,15	
Graft, vascular	\$ 123,50	
Graft, vascular	\$ 123,85	
Graft, vascular	\$ 124,20	
Graft, vascular	\$ 124,22	
Graft, vascular	\$ 124,91	
Graft, vascular	\$ 125,60	03.00

DESCRIPTION	CHA	RGE
Graft, vascular	\$ 126	6,293.00
Graft, vascular	\$ 126	6,984.00
Graft, vascular		7,674.00
Graft, vascular		8,364.00
Graft, vascular		9,054.00
Graft, vascular		9,745.00
Graft, vascular		0,435.00
Graft, vascular		1,125.00
Graft, vascular		1,815.00
Graft, vascular		2,505.00
Graft, vascular		3,196.00
Graft, vascular		3,886.00
Graft, vascular		4,576.00
Graftjacket xpress, injectable, 1 cc		3,703.00
Granulocytes, pheresis, each unit		4,868.00
Growth hormone, human (HGH) (somatotropin) Growth hormone, human (HGH), antibody	\$ \$	218.00 529.00
		477.00
Guide wire Guide wire	\$ \$:	477.00
Guide wire	\$. \$	218.00
Guide wire		1,857.00
Guide wire		2,547.00
Guide wire		3,237.00
Guide wire		3,928.00
Guide wire		4,618.00
Guide wire		5,308.00
Guide wire		5,998.00
Guide wire		6,689.00
Guide wire		7,379.00
Guide wire		8,069.00
Guide wire		8,759.00
Guide wire	\$ 9	9,449.00
Guide wire		0,140.00
Guide wire		0,787.00
Guide wire		1,435.00
Guide wire		2,083.00
Guide wire		2,730.00
Guide wire		3,378.00
Guide wire		4,026.00
Guide wire		4,674.00
Guide wire	\$	433.00
Guide wire	\$	555.00
Guide wire	\$	584.00
Guide wire	\$ ¢	606.00
Guide wire Guide wire	\$ \$	676.00 772.00
		906.00
Guide wire Guide wire	\$ \$	1,245.00
Guide wire		1,699.00
Guide wire		6,124.00
Guide wire		6 <i>,</i> 997.00
Guide wire		8,264.00
Guide wire		0,457.00
Guide wire		1,283.00
Guide wire		1,484.00
Guide wire		2,715.00
Guide wire		3,490.00
Guide wire		4,165.00
Guide wire		4,285.00
Guide wire		4,681.00
Guide wire		5,062.00
Guide wire		6,474.00
Guide wire		7,917.00
DESCRIPTION		CHARGE
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Guide wire	\$	19,533.00
Guide wire	\$	19,855.00
Guide wire	\$	24,551.00
Guide wire	\$	105,841.00
Guide wire	\$	113,224.00
Haemophilus influenzae type b vaccine (Hib), PRP-T conjugate, 4 dose schedule, for intramuscular use	\$	249.00
Hallus-valgus night dynamic splint, prefabricated, off-the-shelf	\$	148.00
Halo procedure, cervical halo incorporated into jacket vest	\$	11,420.00
Haloperidol	\$	200.00
Hand finger orthosis, includes one or more nontorsion joint(s), turnbuckles, elastic bands/springs, may include soft interface material, straps, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	37.00
Hand finger orthosis, without joints, may include soft interface, straps, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	128.00
Hand orthosis, metacarpal fracture orthosis, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	110.00
Handling and/or conveyance of specimen for transfer from the patient in other than an office to a laboratory (distance may be indicated)	\$	59.00
Handling and/or conveyance of specimen for transfer from the patient in other than an office to a laboratory (distance may be indicated)	\$	73.00
Handling and/or conveyance of specimen for transfer from the patient in other than an office to a laboratory (distance may be indicated)	\$	67.00
Handling and/or conveyance of specimen for transfer from the patient in other than an office to a laboratory (distance may be indicated)	\$	30.00
Handling and/or conveyance of specimen for transfer from the patient in other than an office to a laboratory (distance may be indicated)	\$	37.00
Handling and/or conveyance of specimen for transfer from the patient in other than an office to a laboratory (distance may be indicated)	\$	23.00
Haptoglobin; quantitative	\$	172.00
Haptoglobin; quantitative	\$	344.00
Harvest and injections of platelet rich plasma using imaging guidance	\$	1,650.00
HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; duplication/deletion variants	\$	2,355.00
Headgear used with positive airway pressure device	\$	71.00
Heart Lung Machine	\$	5,973.00
Heathcare Teaching: >60Min	\$	370.00
Heavy metal (eg, arsenic, barium, beryllium, bismuth, antimony, mercury); quantitative, each, not elsewhere specified	\$	292.00
Heavy metal (eg, arsenic, barium, beryllium, bismuth, antimony, mercury); quantitative, each, not elsewhere specified	\$	453.00
Heavy metal (eg, arsenic, barium, beryllium, bismuth, antimony, mercury); quantitative, each, not elsewhere specified	\$	422.00
Heel wedge	\$	81.00
Heel wedge, sach	\$	221.00
Heel, new leather, standard	\$	260.00
Heel, new rubber, standard	\$	260.00
Heel, pad and depression for spur	\$	111.00
Heel, pad, removable for spur	\$	111.00
Heel, sach cushion type	\$	221.00
Heel, thomas extended to ball	\$ \$	260.00
Heinz bodies; direct	Ŧ	60.00
Helmet, protective, hard, custom fabricated, includes all components and accessories Helmet, protective, hard, prefabricated, includes all components and accessories	\$ ¢	3,321.00 1,735.00
Helmet, protective, hard, prefabilitated, includes all components and accessories Helmet, protective, soft, custom fabricated, includes all components and accessories	\$	3,321.00
Helmet, protective, soft, custom abricated, includes all components and accessories Helmet, protective, soft, prefabricated, includes all components and accessories	\$ \$	776.00
Hemoglobin fractionation and quantitation; chromatography (eg, A2, S, C, and/or F)	\$	166.00
Hemoglobin fractionation and quantitation; chromatography (eg, A2, S, C, and/or F)	\$	108.00
Hemoglobin fractionation and quantitation; chromatography (eg, A2, S, C, and/or F)	\$	56.00
Hemoglobin fractionation and quantitation; chromatography (eg, A2, S, C, and/or F)	\$	448.00
Hemoglobin or RBCs, fetal, for fetomaternal hemorrhage; differential lysis (Kleihauer-Betke)	\$	89.00
Hemoglobin or RBCs, fetal, for fetomaternal hemorrhage; differential lysis (Kleihauer-Betke)	\$	135.00
Hemoglobin or RBCs, fetal, for fetomaternal hemorrhage; rosette	\$	76.00
Hemoglobin; F (fetal), qualitative	\$	68.00
Hemoglobin; F (fetal), qualitative	\$	89.00
Hemoglobin; glycosylated (A1C)	\$	42.00
Hemoglobin; glycosylated (A1C)	\$	144.00
Hemoglobin; methemoglobin, quantitative	\$	144.00
Hemoglobin; plasma	\$	176.00
Hemoglobin; urine	\$	173.00
Hemolysin, acid	\$	152.00
Hemolysins and agglutinins; auto, screen, each	\$	101.00
	\$	52.00
Heparin assay		

DESCRIPTION		CHARGE
Hepatic function panel This panel must include the following: Albumin (82040) Bilirubin, total (82247) Bilirubin, direct (82248) Phosphatase, alkaline (84075)	\$	227.00
Protein, total (84155) Transferase, alanine amino (ALT) (SGPT) (84460) Transferase, aspartate amino (AST) (SGOT) (84450)		
Hepatic venography, wedged or free, with hemodynamic evaluation, radiological supervision	\$	3,028.00
Hepatic venography, wedged or free, without hemodynamic evaluation, radiological supervision	\$	2,789.00
Hepatitis A antibody (HAAb)	\$	151.00
Hepatitis A antibody (HAAb)	\$	173.00
Hepatitis A antibody (HAAb), IgM antibody	\$	139.00
Hepatitis A antibody (HAAb), IgM antibody	\$	161.00
Hepatitis B core antibody (HBcAb); IgM antibody	\$	145.00
Hepatitis B core antibody (HBcAb); IgM antibody	\$ ¢	184.00
Hepatitis B core antibody (HBcAb); total Hepatitis B core antibody (HBcAb); total	\$ \$	168.00 30.00
Hepatitis B core antibody (HBcAb); total	\$	147.00
Hepatitis B core antibody (HBcAb); total	\$	176.00
Hepatitis B surface antibody (HBsAb)	\$	90.00
Hepatitis B surface antibody (HBsAb)	\$	128.00
Hepatitis B surface antibody (HBsAb)	\$	176.00
Hepatitis B vaccine (HepB), adolescent, 2 dose schedule, for intramuscular use	\$	652.00
Hepatitis B vaccine (HepB), adult dosage, 3 dose schedule, for intramuscular use	\$	652.00
Hepatitis B vaccine (HepB), pediatric/adolescent dosage, 3 dose schedule, for intramuscular use	\$	251.00
Hepatitis Be antibody (HBeAb)	\$	53.00
Hepatitis Be antibody (HBeAb)	\$	143.00
Hepatitis Be antibody (HBeAb)	\$	176.00
Hepatitis C antibody	\$	172.00
Hepatitis C antibody	\$	184.00
Hepatitis C antibody	\$	35.00
Hepatitis C antibody	\$	186.00
Hepatitis C antibody; confirmatory test (eg, immunoblot)	\$	566.00
Hepatobiliary system imaging, including gallbladder when present	\$	1,576.00
Hepatobiliary system imaging, including gallbladder when present; with pharmacologic intervention, including quantitative measurement(s) when performed	\$	1,592.00
Heterophile antibodies; screening	\$	130.00
HFE (hemochromatosis) (eg, hereditary hemochromatosis) gene analysis, common variants (eg, C282Y, H63D)	\$	1,636.00
HFE (hemochromatosis) (eg, hereditary hemochromatosis) gene analysis, common variants (eg, C282Y, H63D)	\$	373.00
High osmolar contrast material, 250-299 mg/ml iodine concentration, per ml	\$	4.00
High osmolar contrast material, 250-299 mg/ml iodine concentration, per ml	\$	4.26
High osmolar contrast material, 300-349 mg/ml iodine concentration, per ml	\$	3.00
High osmolar contrast material, 300-349 mg/ml iodine concentration, per ml	\$	3.20
High osmolar contrast material, 350-399 mg/ml iodine concentration, per ml	\$	1.00
High osmolar contrast material, 350-399 mg/ml iodine concentration, per ml	\$	1.07
High osmolar contrast material, 350-399 mg/ml iodine concentration, per ml	\$	5.00
High osmolar contrast material, up to 149 mg/ml iodine concentration, per ml	\$	3.00
High osmolar contrast material, up to 149 mg/ml iodine concentration, per ml	\$	3.20
Hip knee ankle foot orthosis, torsion control, bilateral rotation straps, pelvic band/belt, custom fabricated	\$	738.00
Hip knee ankle foot orthosis, torsion control, bilateral torsion cables, ball bearing hip joint, pelvic band/ belt, custom fabricated	\$	2,510.00
Hip knee ankle foot orthosis, torsion control, bilateral torsion cables, hip joint, pelvic band/belt, custom fabricated	\$	2,510.00
Hip knee ankle foot orthosis, torsion control, unilateral rotation straps, pelvic band/belt, custom fabricated	\$	590.00
Hip knee ankle foot orthosis, torsion control, unilateral torsion cable, ball bearing hip joint, pelvic band/ belt, custom fabricated	\$	2,030.00
Hip knee ankle foot orthosis, torsion control, unilateral torsion cable, hip joint, pelvic band/belt, custom fabricated	\$	2,030.00
Hip orthosis, abduction control of hip joint, postoperative hip abduction type, custom fabricated	\$	3,876.00
Hip orthosis, abduction control of hip joint, postoperative hip abduction type, prefabricated, includes fitting and adjustment	\$	1,955.00
Hip orthosis, abduction control of hip joint, postoperative hip abduction type, prefabricated, includes fitting and adjustment	\$	7,901.00
Hip orthosis, abduction control of hip joints, dynamic, pelvic control, adjustable hip motion control, thigh cuffs (rancho hip action type), custom fabricated	\$	4,060.00
Hip orthosis, abduction control of hip joints, flexible, (pavlik harness), prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	331.00
Hip orthosis, abduction control of hip joints, flexible, (pavlik harness), prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	426.00
Hip orthosis, abduction control of hip joints, flexible, frejka type with cover, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an inidividual with expertise	\$	185.00
Hip orthosis, abduction control of hip joints, static, adjustable, (ilfled type), prefabricated, includes fitting and adjustment	\$	1,606.00
Hip orthosis, abduction control of hip joints, static, pelvic band or spreader bar, thigh cuffs, custom fabricated	\$	590.00
Hip orthosis, abduction control of hip joints, static, pelvic band or spreader bar, thigh cuffs, custom fabricated	\$	1,846.00

DESCRIPTION		CHARGE
Hip orthosis, abduction control of hip joints, static, plastic, prefabricated, includes fitting and adjustment	\$	1,662.00
Hip orthosis, bilateral thigh cuffs with adjustable abductor spreader bar, adult size, prefabricated, includes fitting and adjustment, any type	\$	1,461.00
Histamine	\$	633.00
Histamine	\$	548.00
HLA Class I and II typing, high resolution (ie, alleles or allele groups), HLA-A, -B, -C, and -DRB1	\$	5,330.00
HLA Class I and II typing, low resolution (eg, antigen equivalents); HLA-A, -B, -C, -DRB1/3/4/5, and -DQB1	\$	7,146.00
HLA Class I and II typing, low resolution (eg, antigen equivalents); HLA-A, -B, -C, -DRB1/3/4/5, and -DQB1	\$	4,127.00
HLA Class I and II typing, low resolution (eg, antigen equivalents); HLA-A, -B, -C, -DRB1/3/4/5, and -DQB1	\$	3,083.00
HLA Class I typing, high resolution (ie, alleles or allele groups); complete (ie, HLA-A, -B, and -C)	\$	4,227.00
HLA Class I typing, high resolution (ie, alleles or allele groups); one allele or allele group (eg, B*57:01P), each	\$	790.00
HLA Class I typing, high resolution (ie, alleles or allele groups); one allele or allele group (eg, B*57:01P), each	\$	1,538.00
HLA Class I typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-A, -B, or -C), each	\$	2,859.00
HLA Class I typing, low resolution (eg. antigen equivalents); complete (ie, HLA-A, -B, and -C)	\$	1,732.00 966.00
HLA Class I typing, low resolution (eg, antigen equivalents); one antigen equivalent (eg, B*27), each	\$ c	597.00
HLA Class I typing, low resolution (eg, antigen equivalents); one antigen equivalent (eg, B*27), each	\$ \$	1,644.00
HLA Class I typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-A, -B, or -C), each HLA Class I typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-A, -B, or -C), each	\$	4,407.00
HLA class If typing, low resolution (eg, alleles or allele groups); one allele or allele group (eg, HLA-DQB1*06:02P), each	\$	1,529.00
HLA class II typing, high resolution (ie, alleles of allele groups); one allele or allele group (eg, HLA-DQB1 00:02P), each	\$	216.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one allele or allele group (eg, HLA DQB1 00:02P), each	\$	395.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	339.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	613.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	1,654.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	1,930.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	461.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	720.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQB1, -DPB1, or -DPA1), each	\$	2,867.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	950.00
HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	2,862.00
HLA Class II typing, low resolution (eg, antigen equivalents); HLA-DRB1/3/4/5 and -DQB1	\$	1,249.00
HLA Class II typing, low resolution (eg, antigen equivalents); one antigen equivalent, each	\$	1,750.00
HLA Class II typing, low resolution (eg, antigen equivalents); one antigen equivalent, each	\$	213.00
HLA Class II typing, low resolution (eg, antigen equivalents); one antigen equivalent, each	\$	393.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	461.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	1,265.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	1,266.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	3,284.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	920.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	950.00
HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each	\$	339.00
HLA typing; A, B, or C (eg, A10, B7, B27), single antigen	\$	235.00
HLA typing; A, B, or C (eg, A10, B7, B27), single antigen	\$	253.00
HLA typing; A, B, or C (eg, A10, B7, B27), single antigen	\$	1,976.00
HLA typing; A, B, or C, multiple antigens	\$	2,878.00
Home sleep test (hst) with type iii portable monitor, unattended; minimum of 4 channels: 2 respiratory movement/airflow, 1 ecg/heart rate and 1 oxygen	\$	723.00
saturation	 	200.00
Homocysteine	\$ \$	260.00 487.00
Homocysteine Homovanillic acid (HVA)		56.00
Homovanillic acid (HVA)	\$	200.00
Hospital observation service, per hour	\$	226.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	122.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	140.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	159.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	135.00
Hospital outpatient clinic visit for assessment and management of a patient Hospital outpatient clinic visit for assessment and management of a patient	\$	229.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	131.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	178.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	158.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	133.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	132.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	145.00
Hospital outpatient clinic visit for assessment and management of a patient	\$	183.00

DESCRIPTION		CHARGE
Hospital outpatient clinic visit for assessment and management of a patient	\$	123.00
Human epididymis protein 4 (HE4)	\$	1,547.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); each additional serum sample or sample dilution (List separately in addition to primary procedure)	\$	701.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); each additional serum sample or sample dilution (List separately in addition to primary procedure)	\$	318.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); each additional serum sample or sample dilution (List separately in addition to primary procedure)	\$	720.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); first serum sample or dilution	\$	1,926.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); first serum sample or dilution	\$	7,209.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); first serum sample or dilution	\$	2,125.00
Human leukocyte antigen (HLA) crossmatch, non-cytotoxic (eg, using flow cytometry); first serum sample or dilution	\$	2,975.00
Human Papillomavirus vaccine, types 6, 11, 16, 18, quadrivalent (4vHPV), 3 dose schedule, for intramuscular use	\$	1,844.00
Human Platelet Antigen 1 genotyping (HPA-1), ITGB3 (integrin, beta 3 [platelet glycoprotein IIIa], antigen CD61 [GPIIIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common variant, HPA-1a/b (L33P)	\$	1,793.00
Humidifier, heated, used with positive airway pressure device	\$	523.00
Hydroxycorticosteroids, 17- (17-OHCS)	\$	411.00
Hydroxyindolacetic acid, 5-(HIAA)	\$	67.00
Hydroxyindolacetic acid, 5-(HIAA)	\$	195.00
Hydroxyprogesterone, 17-d	\$	566.00
Hydroxyprogesterone, 17-d	\$ ¢	134.00
Hydroxyprogesterone, 17-d	\$	334.00
Hydroxyprogesterone, 17-d Hydroxyprogesterone, 17-d	\$ \$	551.00 305.00
Hydroxyprogesterone, 17-d	\$ \$	510.00
Hyperbaric oxygen under pressure, full body chamber, per 30 minute interval	\$ \$	851.00
Hysterosalpingography, radiological supervision	\$ \$	1,029.00
labp Machine - Case	\$	1,534.00
IGH@ (Immunoglobulin heavy chain locus) (eg, leukemia and lymphoma, B-cell), variable region somatic mutation analysis	\$	2,218.00
IGH@ (Immunoglobulin heavy chain locus) (eg, leukemias and lymphomas, B-cell), gene rearrangement analysis to detect abnormal clonal population(s); amplified methodology (eg, polymerase chain reaction)	\$	867.00
IKBKAP (inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein) (eg, familial dysautonomia) gene analysis, common variants (eg, 2507+6T>C, R696P)	\$	2,218.00
lleoscopy, through stoma; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$	1,208.00
Ileoscopy, through stoma; with biopsy, single or multiple	\$	2,169.00
lleoscopy, through stoma; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)	\$	5,664.00
lleoscopy, through stoma; with transendoscopic balloon dilation	\$	6,189.00
lliac and/or femoral artery angiography, non-selective, bilateral or ipsilateral to catheter insertion, performed at the same time as cardiac catheterization and/or coronary angiography, includes positioning or placement of the catheter in the distal aorta or ipsilateral femoral or iliac artery, injection of dye, production of permanent images, and radiologic supervision (list separately in addition to primary procedure)	\$	758.00
Image-guided fluid collection drainage by catheter (eg, abscess, hematoma, seroma, lymphocele, cyst), soft tissue (eg, extremity, abdominal wall, neck), percutaneous	\$	1,077.00
Image-guided fluid collection drainage by catheter (eg, abscess, hematoma, seroma, lymphocele, cyst); peritoneal or retroperitoneal, percutaneous	\$	6,703.00
Image-guided fluid collection drainage by catheter (eg, abscess, hematoma, seroma, lymphocele, cyst); peritoneal or retroperitoneal, transvaginal or transrectal	\$	3,226.00
Image-guided fluid collection drainage by catheter (eg, abscess, hematoma, seroma, lymphocele, cyst); visceral (eg, kidney, liver, spleen, lung/mediastinum), percutaneous	\$	1,057.00
Immune complex assay	\$	305.00
Immune complex assay	\$	286.00
Immunization administration (includes percutaneous, intradermal, subcutaneous, or intramuscular injections); 1 vaccine (single or combination vaccine/toxoid)	\$	101.00
Immunization administration (includes percutaneous, intradermal, subcutaneous, or intramuscular injections); each additional vaccine (single or combination vaccine/toxoid) (List separately in addition to code for primary procedure)	\$	68.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	76.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	1,486.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	30.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	988.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	270.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	503.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$ ¢	229.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$ ¢	1,168.00
	\$	1,004.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	1,975.00

DESCRIPTION		CHARGE
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	2,683.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	171.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	94.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	190.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method	\$	202.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	645.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	484.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,714.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	2,887.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	2,254.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	711.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	518.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,543.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,228.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	380.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	2,413.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,968.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	4,729.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,141.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,625.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,073.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,120.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	1,193.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	3,452.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	366.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	367.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	430.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	807.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$ \$	1,839.00 107.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA) Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, by radioimmunoassay (eg, RIA)	\$	2,711.00
Immunoassay for analyte other than infectious agent antibody of infectious agent antigen; quantitative, by radiominutoassay (eg, his) Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,054.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antiger; quantitative, not otherwise specified	\$	1,015.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	2,228.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antiger; quantitative, not otherwise specified	\$	156.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antiger; quantitative, not otherwise specified	\$	616.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antiger; quantitative, not otherwise specified	\$	925.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antiger; quantitative, not otherwise specified	\$	691.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,378.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,883.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	2,087.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	2,574.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,374.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	41.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	381.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,352.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,810.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,220.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,201.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	523.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	696.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	927.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	632.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,152.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,780.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,691.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,029.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,645.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	733.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	213.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	2,849.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	602.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	2,700.00

DESCRIPTION		CHARGE
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	3,258.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	911.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	347.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	353.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	845.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	1,155.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	216.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	406.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	928.00
Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified	\$	779.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$	176.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$	172.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$ ¢	95.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$	100.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$ ¢	145.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$ ¢	131.00 135.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$ \$	430.00
Immunoassay for infectious agent antibody, quantitative, not otherwise specified	\$ \$	322.00
Immunoassay for fumor antigen, other antigen, quantitative, not other wise specified	\$ \$	267.00
Immunoassay for tumor antigen, other antigen, quantitative (eg, CA 50, 72-4, 549), each	\$ \$	816.00
Immunoassay for tumor antigen, other antigen, quantitative (eg, CA 50, 72-4, 549), each	\$	990.00
Immunoassay for tumor antigen, quantitative; CA 125	\$	236.00
Immunoassay for tumor antigen, quantitative; CA 15-3 (27.29)	\$	219.00
Immunoassay for tumor antigen, quantitative; CA 15-3 (27.29)	\$	236.00
Immunoassay for tumor antigen, quantitative; CA 15-3 (27.29)	\$	131.00
Immunoassay for tumor antigen, quantitative; CA 15-3 (27.29)	\$	72.00
Immunoassay for tumor antigen, quantitative; CA 15-3 (27.29)	\$	69.00
Immunoassay for tumor antigen, quantitative; CA 19-9	\$	236.00
Immunodiffusion; gel diffusion, qualitative (Ouchterlony), each antigen or antibody	\$	100.00
Immunodiffusion; gel diffusion, qualitative (Ouchterlony), each antigen or antibody	\$	95.00
Immunodiffusion; gel diffusion, qualitative (Ouchterlony), each antigen or antibody	\$	130.00
Immunodiffusion; not elsewhere specified	\$	817.00
Immunodiffusion; not elsewhere specified	\$	188.00
Immunofixation electrophoresis; other fluids with concentration (eg, urine, CSF)	\$	299.00
Immunofixation electrophoresis; other fluids with concentration (eg, urine, CSF)	\$	1,700.00
Immunofixation electrophoresis; serum	\$	297.00
Immunofluorescence, per specimen; each additional single antibody stain procedure (List separately in addition to code for primary procedure)	\$	261.00
Immunofluorescence, per specimen; each additional single antibody stain procedure (List separately in addition to code for primary procedure)	\$	397.00
Immunofluorescence, per specimen; initial single antibody stain procedure	\$	261.00
Immunofluorescence, per specimen; initial single antibody stain procedure	\$	397.00
Immunofluorescence, per specimen; initial single antibody stain procedure	\$	1,166.00
Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure (List separately in addition to code for primary	\$	286.00
procedure)		
Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure	\$	483.00
Immunohistochemistry or immunocytochemistry, per specimen; initial single antibody stain procedure	\$	372.00
Immunohistochemistry or immunocytochemistry, per specimen; initial single antibody stain procedure	\$	286.00
Implantable access catheter, (e.g., venous, arterial, epidural subarachnoid, or peritoneal, etc.) external access	\$	2,376.00
Implantable breast prosthesis, silicone or equal	\$ ¢	7,314.00
Implantable neurostimulator, pulse generator, any type	\$ ¢	389.00
Implantation of patient-activated cardiac event recorder Implantation, revision or repositioning of tunneled intrathecal or epidural catheter, for long-term medication administration via an external pump or	\$ \$	2,715.00
implantation, revision of repositioning of turneled intratticea of epiddral catheter, for long-term medication administration via an external pump of implantable reservoir/infusion pump; without laminectomy	Ş	5,726.00
In situ hybridization (eg, FISH), per specimen; each additional single probe stain procedure (List separately in addition to code for primary procedure)	\$	1,227.00
In situ hybridization (eg, FISH), per specimen; each multiplex probe stain procedure	\$	1,511.00
In situ hybridization (eg, FISH), per specimen; initial single probe stain procedure	\$	1,227.00
Incision and drainage abscess; peritonsillar	\$	1,091.00
Incision and drainage of abscess (eg, carbuncle, suppurative hidradenitis, cutaneous or subcutaneous abscess, cyst, furuncle, or paronychia); complicated or multiple	\$	815.00
Incision and drainage of abscess (eg, carbuncle, suppurative hidradenitis, cutaneous or subcutaneous abscess, cyst, furuncle, or paronychia); simple or single	\$	762.00
Incision and drainage of Bartholin's gland abscess	\$	3,828.00

immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], \$ </th <th>DESCRIPTION</th> <th></th> <th>CHARGE</th>	DESCRIPTION		CHARGE
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incide and drainage of plonial dyc); completed (i.e., involves the soft issue below the desp fision) (i.e., involves the desp fision) (i.e., involves the soft issue below the desp fision) (i.e., involves the desp fis	Incision and drainage of hematoma, seroma or fluid collection	\$	2,152.00
nacia on drainage of plantal syst: simple511incide and drainage of value operiored aboxes5666incide and drainage of value operiored aboxes566 <td>Incision and drainage of ischiorectal and/or perirectal abscess (separate procedure)</td> <td>\$</td> <td>5,380.00</td>	Incision and drainage of ischiorectal and/or perirectal abscess (separate procedure)	\$	5,380.00
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immunochemiluminometri: assay (IMCA)) qualitative or semiquantitative, multiple-step method; Aspergilus infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometri: assay (IMCA)] qualitative or semiquantitative, multiple-step method; bigridia infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometri: assay (IMCA)] qualitative or semiquantitative, multiple-step method; bigridia infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometri: assay (IMCA)] qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], i		Ś	694.00
Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA), enzyme-linked immunosorbent assay [EUSA], \$ 167.00 Immunochemiluminometric assay (IMCAI) qualitative or semiquantitative, multiple-step method; Clostridium difficile toxin(s) \$ 83.00 Immunochemiluminometric assay (IMCAI) qualitative or semiquantitative, multiple-step method; cryptosporidium \$ 83.00 Immunochemiluminometric assay (IMCAI) qualitative or semiquantitative, multiple-step method; cryptosporidium \$ 83.00 Immunochemiluminometric assay (IMCAI) qualitative or semiquantitative, multiple-step method; paryme-linked immunosorbent assay (EUSA), \$ 83.00 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EUSA), \$ 137.00 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EUSA), \$ 143.00 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EUSA), \$ 126.00 Immunochemiluminometric assay (IMCAI) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) \$ 130.00 Immunochemiluminometric assay (IMCAI) qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBSAg) \$ 130.00 Immunochemiluminometric as		Ŷ	054.00
immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; Clostriduu difficile toxin(s) \$ Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 83.00 immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; cryptosporidium Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 83.00 Immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; cryptosporidium Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 83.00 Immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) neutralization Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 132.00 Immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 132.00 Immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 136.00 Immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay (EIA), enzyme-linked immunosorbent assay (EISA), \$ 136.00 Immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBsAg) Infectious agent antigen detection by immunoassay tec		Ś	167.00
Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$1.00 Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$83.00 Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$834.00 Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$372.00 Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$ \$143.00 Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$ \$126.00 Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$ \$25.00 Immunochemiluminometric assay (IMCA)] qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) \$			
immunchemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; cryptosporidium infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunchemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; Bigdia Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; Helicobacter pylori, stool immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-li		\$	81.00
Infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$83.00 immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; biralicative, feg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$372.00 immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) neutralization \$ \$172.00 infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$143.00 inmunochemiluminometric assay (IMCA)] qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) \$ \$126.00 infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ \$ \$25.00 immunochemiluminometric assay (IMCA)] qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) \$ \$ \$3.00 infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$		·	
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; giardia infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay (IMCA)) qualitative or semiquantitative, multiple-step method; Helicobatter pylori, stool immunochemiluminometric assay (IMCA) qualitative or semiquantitative, multiple-step method; hepatiis B surface antigen (HBsAg) neutralization infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay (IMCA)] qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme		\$	83.00
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; Helicobacter pylori, stool infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], enzyme-linked immunosorbent			
Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 372.00Immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) neutralization\$ 143.00Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 126.00Inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg)\$ 25.00Inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg)\$ 25.00Inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B artiface antigen (HBSAg)\$ 372.00Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 370.00Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 143.00Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 143.00Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 176.00Inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg)\$ 176.00Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA],\$ 00.00Inmunochemiluminometric assay [IM	Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],	\$	834.00
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) neutralization infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg. enzyme immunoassay [EIA], e	immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; Helicobacter pylori, stool		
infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ 143.00 immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], \$ 25.00 immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EUSA], infectious agent antigen detection	Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],	\$	372.00
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBSAg) Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Ifectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EIJSA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EISA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EISA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EISA], \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [EISA], \$ Infe	immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) neutralization		
infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], \$ 126.00 immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HV-1 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HV-1 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked imm	Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],	\$	143.00
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) \$ Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], \$ </td <td>immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg)</td> <td></td> <td></td>	immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg)		
infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],\$25.00immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg)\$53.00infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],\$\$143.00infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],\$143.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg)\$176.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg)\$176.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg)\$600.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; Hepatitis Be antigen (HBeAg)\$600.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1\$186.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1\$203.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1\$203.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1\$203.00inmunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1 </td <td>Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],</td> <td>\$</td> <td>126.00</td>	Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],	\$	126.00
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis B surface antigen (HBsAg) Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg) Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg) Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; hepatitis Be antigen (HBeAg) Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; HIV-1 Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELSA], immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-ste			
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Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA], \$ 153.00 immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; rotavirus Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA], \$ 1,373.00		,	54.00
immunochemiluminometric assay [IMCA]) qualitative or semiquantitative, multiple-step method; rotavirus Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA], \$ 1,373.00		Ś	153.00
Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA], \$ 1,373.00		Ŷ	133.00
		Ś	1,373.00
	immunochemiluminometric assay [IMCA]), qualitative or semiquantitative; multiple-step method, not otherwise specified, each organism		,

DESCRIPTION	CHARGE
Infectious agent antigen detection by immunoassay technique, (eg, enzyme immunoassay [EIA], enzyme-linked immunosorbent assay [ELISA],	\$ 199.00
immunochemiluminometric assay [IMCA]), qualitative or semiquantitative; multiple-step method, not otherwise specified, each organism	
Infectious agent antigen detection by immunoassay with direct optical observation; not otherwise specified	\$ 256.00
Infectious agent antigen detection by immunoassay with direct optical observation; not otherwise specified	\$ 37.00
Infectious agent antigen detection by immunoassay with direct optical observation; not otherwise specified	\$ 74.00
Infectious agent antigen detection by immunoassay with direct optical observation; not otherwise specified	\$ 116.00
Infectious agent antigen detection by immunoassay with direct optical observation; respiratory syncytial virus	\$ 200.00
Infectious agent antigen detection by immunoassay with direct optical observation; respiratory syncytial virus	\$ 212.00
Infectious agent antigen detection by immunoassay with direct optical observation; Streptococcus, group A	\$ 93.00
Infectious agent antigen detection by immunofluorescent technique, polyvalent for multiple organisms, each polyvalent antiserum	\$ 325.00
Infectious agent antigen detection by immunofluorescent technique, polyvalent for multiple organisms, each polyvalent antiserum	\$ 336.00
Infectious agent antigen detection by immunofluorescent technique; adenovirus	\$ 206.00 120.00
Infectious agent antigen detection by immunofluorescent technique; influenza A virus Infectious agent antigen detection by immunofluorescent technique; influenza B virus	\$ 120.00
Infectious agent antigen detection by immunofluorescent technique; Parainfluenza b virus	\$ 206.00
Infectious agent antigen detection by immunofluorescent technique; Parainfluenza virus, each type	\$ 143.00
Infectious agent antigen detection by immunofluorescent technique; respiratory syncytial virus	\$ 143.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 5,180.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 5,181.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 2,283.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 3,623.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 156.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 980.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 1,408.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique	\$ 1,532.00
Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; direct probe(s) technique	\$ 154.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 561.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 80.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 86.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 165.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 592.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 3,154.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 718.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 2,044.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 1,787.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 1,645.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 1,072.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 78.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism	\$ 1,783.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 969.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 910.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 762.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 834.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 904.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 2,041.00
Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism	\$ 1,387.00
Infectious agent detection by nucleic acid (DNA or RNA); Bartonella henselae and Bartonella quintana, amplified probe technique	\$ 1,383.00
Infectious agent detection by nucleic acid (DNA or RNA); Borrelia burgdorferi, amplified probe technique	\$ 1,532.00
Infectious agent detection by nucleic acid (DNA or RNA); Borrelia burgdorferi, amplified probe technique	\$ 980.00
Infectious agent detection by nucleic acid (DNA or RNA); Borrelia burgdorferi, amplified probe technique Infectious agent detection by nucleic acid (DNA or RNA); Borrelia burgdorferi, amplified probe technique	\$ 1,795.00 1,408.00
	\$ 322.00
Infectious agent detection by nucleic acid (DNA or RNA); Candida species, direct probe technique Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia pneumoniae, amplified probe technique	\$ 80.00
Infectious agent detection by nucleic acid (DNA of RNA); Chlamydia pneumoniae, amplified probe technique	86.00
Infectious agent detection by nucleic acid (DNA of RNA); Chlamydia pheumoniae, amplified probe technique	\$ 1,029.00
Infectious agent detection by nucleic acid (DNA of RNA); Chlamydia pheunoniae, amplified probe technique	\$ 1,029.00
Infectious agent detection by nucleic acid (DNA of RNA); Chlamydia trachomatis, amplified probe technique	\$ 174.00
Infectious agent detection by nucleic acid (DNA of RNA); Chlamydia trachomatis, amplified probe technique	\$ 144.00
Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia trachomatis, amplified probe technique	\$ 140.00
Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia trachomatis, amplined probe technique	\$ 53.00
Infectious agent detection by nucleic acid (DNA or RNA); Clostridium difficile, toxin gene(s), amplified probe technique	\$ 436.00
Infectious agent detection by nucleic acid (DNA or RNA); Clostridium difficile, toxin gene(s), amplified probe technique	\$ 237.00
Infectious agent detection by nucleic acid (DNA or RNA); cytomegalovirus, quantification	\$ 554.00

DESCRIPTION		CHARGE
Infectious agent detection by nucleic acid (DNA or RNA); enterovirus, amplified probe technique, includes reverse transcription when performed	\$	1,359.00
Infectious agent detection by nucleic acid (DNA or RNA); enterovirus, amplified probe technique, includes reverse transcription when performed	\$	979.00
Infectious agent detection by nucleic acid (DNA or RNA); Gardnerella vaginalis, direct probe technique	\$	322.00
Infectious agent detection by nucleic acid (DNA or RNA); hepatitis B virus, amplified probe technique	\$	1,290.00
Infectious agent detection by nucleic acid (DNA or RNA); hepatitis B virus, quantification	\$	1,285.00
Infectious agent detection by nucleic acid (DNA or RNA); hepatitis C, quantification, includes reverse transcription when performed	\$	1,321.00
Infectious agent detection by nucleic acid (DNA or RNA); hepatitis C, quantification, includes reverse transcription when performed	\$	1,407.00
Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, amplified probe technique	\$	904.00
Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, amplified probe technique	\$	511.00
Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, amplified probe technique	\$	561.00
Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, amplified probe technique	\$	936.00
Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, quantification	\$	657.00
Infectious agent detection by nucleic acid (DNA or RNA); Herpes virus-6, quantification	\$	1,714.00
Infectious agent detection by nucleic acid (DNA or RNA); HIV-1, quantification, includes reverse transcription when performed	\$	2,083.00
Infectious agent detection by nucleic acid (DNA or RNA); HIV-1, quantification, includes reverse transcription when performed	\$	563.00
Infectious agent detection by nucleic acid (DNA or RNA); Human Papillomavirus (HPV), types 16 and 18 only, includes type 45, if performed	\$	240.00
Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria avium-intracellulare, amplified probe technique	\$	1,631.00
Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria species, amplified probe technique	\$ \$	2,045.00 2,460.00
Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria species, amplified probe technique Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria tuberculosis, amplified probe technique	\$ \$	2,460.00
	\$ \$	592.00
Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria tuberculosis, amplified probe technique Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria tuberculosis, amplified probe technique	\$ \$	2,046.00
Infectious agent detection by nucleic acid (DNA of RNA); Mycobacteria tuberculosis, amplified probe technique	\$ \$	1,631.00
Infectious agent detection by nucleic acid (DNA of RNA); Mycoplasma pneumoniae, amplified probe technique	\$ \$	80.00
Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma pneumoniae, amplified probe technique	\$	86.00
Infectious agent detection by nucleic acid (DNA of RNA); Neisseria gonorrhoeae, amplified probe technique	\$	97.00
Infectious agent detection by nucleic acid (DNA or RNA); Neisseria gonorrhoeae, amplified probe technique	\$	223.00
Infectious agent detection by nucleic acid (DNA or RNA); Neisseria gonorrhoeae, amplified probe technique	\$	144.00
Infectious agent detection by nucleic acid (DNA or RNA); Neisseria gonorrhoeae, amplified probe technique	\$	124.00
Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg. adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus,	\$	1,282.00
respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or	Ŷ	1,202.00
subtypes, 12-25 targets		
Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus,	\$	1,365.00
respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or		,
subtypes, 12-25 targets		
Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus,	\$	614.00
respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or		
subtypes, 3-5 targets		
Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus,	\$	661.00
respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or		
subtypes, 3-5 targets		
Infectious agent detection by nucleic acid (DNA or RNA); Staphylococcus aureus, amplified probe technique	\$	294.00
Infectious agent detection by nucleic acid (DNA or RNA); Staphylococcus aureus, methicillin resistant, amplified probe technique	\$	662.00
Infectious agent detection by nucleic acid (DNA or RNA); Staphylococcus aureus, methicillin resistant, amplified probe technique	\$	296.00
Infectious agent detection by nucleic acid (DNA or RNA); Staphylococcus aureus, methicillin resistant, amplified probe technique	\$	620.00
Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group A, amplified probe technique	\$	254.00
Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group A, direct probe technique	\$	128.00
Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group B, amplified probe technique	\$	417.00
Infectious agent detection by nucleic acid (DNA or RNA); Trichomonas vaginalis, amplified probe technique	\$	585.00
Infectious agent detection by nucleic acid (DNA or RNA); Trichomonas vaginalis, amplified probe technique	\$	217.00
Infectious agent detection by nucleic acid (DNA or RNA); Trichomonas vaginalis, direct probe technique	\$	322.00
Infectious agent detection by nucleic acid (DNA or RNA); vancomycin resistance (eg, enterococcus species van A, van B), amplified probe technique	\$	571.00
Infectious agent detection by nucleic acid (DNA or RNA); Zika virus, amplified probe technique	\$	512.00
Infectious agent drug susceptibility analysis	\$	653.00
Infectious agent genotype analysis by nucleic acid (DNA or RNA); Hepatitis C virus	\$	739.00
Infectious agent genotype analysis by nucleic acid (DNA or RNA); Hepatitis C virus	\$	2,548.00
Infectious agent genotype analysis by nucleic acid (DNA or RNA); Hepatitis C virus	\$	3,218.00
Infectious agent genotype analysis by nucleic acid (DNA or RNA); Hepatitis C virus	\$	1,788.00
Infectious agent genotype analysis by nucleic acid (DNA or RNA); HIV-1, reverse transcriptase and protease regions	\$	2,832.00
Infectious agent genotype analysis by nucleic acid (DNA or RNA); HIV-1, reverse transcriptase and protease regions	\$ ¢	1,304.00
Influenza virus vaccine (IIV), split virus, preservative free, enhanced immunogenicity via increased antigen content, for intramuscular use Influenza virus vaccine, quadrivalent (ccIIV4), derived from cell cultures, subunit, preservative and antibiotic free, 0.5 mL dosage, for intramuscular use	\$ \$	50.00
הותנפוצמ איום אמכנותב, קטמטוזאמובות (נכוואיץ), טבוואבט חסות כפו כטונטרפא, אטטטות, ארפצו אמנואי מוט מונוטוטנול ודפי, U.S חור מסאפי, דסר וונדמוזטגלטומר use	Ş	35.00

DESCRIPTION		CHARGE
Influenza virus vaccine, quadrivalent (IIV4), split virus, 0.5 mL dosage, for intramuscular use	\$	35.00
Influenza virus vaccine, quadrivalent (IIV4), split virus, preservative free, 0.25 mL dosage, for intramuscular use	\$	35.00
Influenza virus vaccine, quadrivalent (IIV4), split virus, preservative free, 0.5 mL dosage, for intramuscular use	\$	35.00
Influenza virus vaccine, quadrivalent (RIV4), derived from recombinant DNA, hemagglutinin (HA) protein only, preservative and antibiotic free, for	\$	50.00
intramuscular use		
Influenza virus vaccine, split virus, when administered to individuals 3 years of age and older, for intramuscular use (fluzone)	\$	35.00
Influenza virus vaccine, trivalent (ccIIV3), derived from cell cultures, subunit, preservative and antibiotic free, 0.5 mL dosage, for intramuscular use	\$	35.00
Influenza virus vaccine, trivalent (IIV3), split virus, 0.25 mL dosage, for intramuscular use	\$	35.00
Influenza virus vaccine, trivalent (IIV3), split virus, preservative free, 0.5 mL dosage, for intramuscular use	\$	35.00
Influenza virus vaccine, trivalent (RIV3), derived from recombinant DNA, hemagglutinin (HA) protein only, preservative and antibiotic free, for intramuscular	\$	50.00
use	L ć	50.00
Influenza virus vaccine, trivalent, live (LAIV3), for intranasal use	\$	50.00
Influenza virus vaccine, trivalent, live (LAIV3), for intranasal use Infusion pump, non-programmable, permanent (implantable)	\$ \$	35.00 1,124.00
Infusion pump, non-programmable, temporary (implantable)	\$	950.00
Infusion pump, non-programmable, temporary (implantable)	\$	1,834.00
Infusion pump, programmable (implantable)	\$	88,991.00
Infusion, albumin (human), 5%, 250 ml	\$	534.00
Infusion, normal saline solution, 1000 cc	\$	243.00
Infusion, normal saline solution, 250 cc	\$	21.00
Inhibin A	\$	54.00
Inhibin A	\$	553.00
Initial treatment, first degree burn, when no more than local treatment is required	\$	363.00
Injectable bulking agent, synthetic implant, urinary tract, 1 ml syringe, includes shipping and necessary supplies	\$	2,649.00
Injectable bulking agent, synthetic implant, urinary tract, 1 ml syringe, includes shipping and necessary supplies	\$	3,339.00
Injection of air or contrast into peritoneal cavity (separate procedure)	\$	330.00
Injection of contrast for knee arthrography	\$	415.00
Injection of sclerosing solution; multiple veins, same leg	\$	552.00
Injection of sclerosing solution; single vein	\$	2,504.00
Injection of sinus tract; diagnostic (sinogram)	\$	369.00
Injection of sinus tract; therapeutic (separate procedure)	\$ c	1,378.00
Injection procedure (eg, contrast media) for evaluation of previously placed peritoneal-venous shunt	\$	1,577.00
Injection procedure during cardiac catheterization including imaging supervision, interpretation, and report; for supravalvular aortography (List separately in addition to code for primary procedure)	\$	2,483.00
Injection procedure for ankle arthrography	\$	1,221.00
Injection procedure for antegrade nephrostogram and/or ureterogram, complete diagnostic procedure including imaging guidance (eg, ultrasound and	\$	902.00
fluoroscopy) and all associated radiological supervision ; existing access	Ŧ	
Injection procedure for antegrade nephrostogram and/or ureterogram, complete diagnostic procedure including imaging guidance (eg, ultrasound and	\$	902.00
fluoroscopy) and all associated radiological supervision ; new access		
Injection procedure for cholangiography, percutaneous, complete diagnostic procedure including imaging guidance (eg, ultrasound and/or fluoroscopy) and all	\$	378.00
associated radiological supervision ; existing access		
Injection procedure for cholangiography, percutaneous, complete diagnostic procedure including imaging guidance (eg, ultrasound and/or fluoroscopy) and all	\$	747.00
associated radiological supervision ; new access (eg, percutaneous transhepatic cholangiogram)		
Injection procedure for cystography or voiding urethrocystography	\$	230.00
Injection procedure for discography, each level; lumbar	\$	6,574.00
Injection procedure for elbow arthrography	\$	712.00
Injection procedure for extremity venography (including introduction of needle or intracatheter)	\$	794.00
Injection procedure for hip arthrography; with anesthesia	\$	604.00
Injection procedure for hip arthrography; without anesthesia Injection procedure for hiparthrography; without anesthesia	\$ \$	329.00 329.00
Injection procedure for retrograde urethrocystography	\$	1,131.00
Injection procedure for sacrolliac joint; provision of anesthetic, steroid and/or other therapeutic agent, with or without arthrography	\$	3,045.00
Injection procedure for shoulder arthrography or enhanced CT/MRI shoulder arthrography	\$	827.00
Injection procedure for sialography	\$	326.00
Injection procedure for ureterography or ureteropyelography through ureterostomy or indwelling ureteral catheter	\$	2,220.00
Injection procedure for visualization of ileal conduit and/or ureteropyelography, exclusive of radiologic service	\$	1,533.00
Injection procedure for wrist arthrography	\$	632.00
Injection procedure only for mammary ductogram or galactogram	\$	405.00
Injection procedure; lymphangiography	\$	1,678.00
Injection procedure; radioactive tracer for identification of sentinel node	\$	1,451.00
Injection procedures (eg, thrombin) for percutaneous treatment of extremity pseudoaneurysm	\$	1,115.00
Injection(s), anesthetic agent and/or steroid, plantar common digital nerve(s) (eg, Morton's neuroma)	\$	533.00
Injection(s), anesthetic agent and/or steroid, transforaminal epidural, with imaging guidance (fluoroscopy or CT); cervical or thoracic, single level	\$	1,489.00

		CHARGE
	\$	1,370.00
separately in addition to code for primary procedure)		
	\$	1,618.00
Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or	\$	3,423.00
CT), cervical or thoracic; second level (List separately in addition to code for primary procedure)	ć	2 4 2 2 0 0
Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), cervical or thoracic; single level	\$	3,423.00
Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or	\$	3,423.00
CT), cervical or thoracic; third and any additional level(s) (List separately in addition to code for primary procedure)	Ļ	3,423.00
Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or	\$	2,905.00
CT), lumbar or sacral; second level (List separately in addition to code for primary procedure)	Ŷ	2,505.00
Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or	\$	2,969.00
CT), lumbar or sacral; single level		
Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or	\$	2,905.00
CT), lumbar or sacral; third and any additional level(s) (List separately in addition to code for primary procedure)		-
Injection(s), including indwelling catheter placement, continuous infusion or intermittent bolus, of diagnostic or therapeutic substance(s) (eg, anesthetic,	\$	3,234.00
antispasmodic, opioid, steroid, other solution), not including neurolytic substances, interlaminar epidural or subarachnoid, cervical or thoracic; without imaging		
guidance		
Injection(s), including indwelling catheter placement, continuous infusion or intermittent bolus, of diagnostic or therapeutic substance(s) (eg, anesthetic,	\$	3,910.00
antispasmodic, opioid, steroid, other solution), not including neurolytic substances, interlaminar epidural or subarachnoid, cervical or thoracic; with imaging		
guidance (ie, fluoroscopy or CT)		
Injection(s), including indwelling catheter placement, continuous infusion or intermittent bolus, of diagnostic or therapeutic substance(s) (eg, anesthetic,	\$	3,234.00
antispasmodic, opioid, steroid, other solution), not including neurolytic substances, interlaminar epidural or subarachnoid, lumbar or sacral (caudal); without		
imaging guidance		
Injection(s), including indwelling catheter placement, continuous infusion or intermittent bolus, of diagnostic or therapeutic substance(s) (eg, anesthetic,	\$	3,910.00
antispasmodic, opioid, steroid, other solution), not including neurolytic substances, interlaminar epidural or subarachnoid, lumbar or sacral (caudal); with		
imaging guidance (ie, fluoroscopy or CT)		
Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances,	\$	3,807.00
including needle or catheter placement, interlaminar epidural or subarachnoid, cervical or thoracic; without imaging guidance		
Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances,	\$	3,834.00
including needle or catheter placement, interlaminar epidural or subarachnoid, cervical or thoracic; with imaging guidance (ie, fluoroscopy or CT)		
	~	
Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances,	\$	3,786.00
including needle or catheter placement, interlaminar epidural or subarachnoid, lumbar or sacral (caudal); without imaging guidance	ć	2 824 00
Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances, including needle or catheter placement, interlaminar epidural or subarachnoid, lumbar or sacral (caudal); with imaging guidance (ie, fluoroscopy or CT)	\$	3,834.00
Injection(s); single or multiple trigger point(s), 1 or 2 muscle(s)	\$	744.00
Injection(s); single or multiple trigger point(s), 3 or more muscles	\$	708.00
Injection(s); single tendon origin/insertion	\$	625.00
NUMANANAN AN ACHUMI MISTIMU	Ś	845.00
		93.40
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia')	S	1,664.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units	\$ \$	
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve	\$	1,069.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units	\$ \$	1,069.00 1,163.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single	\$ \$ \$	
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement)	\$ \$ \$ \$	1,163.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring	\$ \$ \$	1,163.00 3,928.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve	\$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement)	\$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, single	\$ \$ \$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 1,230.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, single Injection, anesthetic agent; greater occipital nerve	\$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 1,230.00 837.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, single Injection, anesthetic agent; greater occipital nerve Injection, anesthetic agent; greater occipital nerve	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 1,230.00 837.00 1,147.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, single Injection, anesthetic agent; greater occipital nerve Injection, anesthetic agent; ilioinguinal, iliohypogastric nerves Injection, anesthetic agent; intercostal nerve, single	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 1,230.00 837.00 1,147.00 2,175.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; facial nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, single Injection, anesthetic agent; greater occipital nerve Injection, anesthetic agent; illoinguinal, illohypogastric nerves Injection, anesthetic agent; intercostal nerve, single Injection, anesthetic agent; intercostal nerve, single Injection, anesthetic agent; intercostal nerve, single	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 1,230.00 837.00 1,147.00 2,175.00 1,990.00
Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia')Injection, abobotulinumtoxina, 5 unitsInjection, anesthetic agent; axillary nerveInjection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement)Injection, anesthetic agent; brachial plexus, singleInjection, anesthetic agent; celiac plexus, with or without radiologic monitoringInjection, anesthetic agent; facial nerveInjection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement)Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement)Injection, anesthetic agent; ifemoral nerve, singleInjection, anesthetic agent; ilioinguinal, iliohypogastric nervesInjection, anesthetic agent; intercostal nerve, singleInjection, anesthetic agent; intercostal nerves, multiple, regional blockInjection, anesthetic agent; lumbar or thoracic (paravertebral sympathetic)Injection, anesthetic agent; lumbar plexus, posterior approach, continuous infusion by catheter (including catheter placement)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 837.00 1,147.00 2,175.00 1,990.00 1,604.00
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Injection(s); single tendon sheath, or ligament, aponeurosis (eg, plantar 'fascia') Injection, abobotulinumtoxina, 5 units Injection, anesthetic agent; axillary nerve Injection, anesthetic agent; brachial plexus, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; brachial plexus, single Injection, anesthetic agent; celiac plexus, with or without radiologic monitoring Injection, anesthetic agent; facial nerve Injection, anesthetic agent; facial nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; femoral nerve, single Injection, anesthetic agent; greater occipital nerve Injection, anesthetic agent; ilioinguinal, iliohypogastric nerves Injection, anesthetic agent; intercostal nerve, single Injection, anesthetic agent; intercostal nerve, single Injection, anesthetic agent; lumbar or thoracic (paravertebral sympathetic) Injection, anesthetic agent; lumbar or thoracic (paravertebral sympathetic) Injection, anesthetic agent; lumbar plexus, posterior approach, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; lumbar plexus, posterior approach, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; lumbar plexus, posterior approach, continuous infusion by catheter (including catheter placement) Injection, anesthetic agent; lumbar plexus, posterior approach, continuous infusion by catheter (including catheter placement)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,163.00 3,928.00 1,010.00 1,230.00 837.00 1,147.00 2,175.00 1,990.00 1,604.00 1,012.00 2,414.00
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DESCRIPTION		CHARGE
Injection, epidural, of blood or clot patch	\$	3,397.00
Injection, gadobenate dimeglumine (multihance), per ml	\$	15.98
Injection, gadobenate dimeglumine (multihance), per ml	\$	16.00
Injection, gadobutrol, 0.1 ml	\$	28.76
Injection, gadobutrol, 0.1 ml	\$	29.00
Injection, gadolinium-based magnetic resonance contrast agent, not otherwise specified (nos), per ml	\$	19.00
Injection, gadolinium-based magnetic resonance contrast agent, not otherwise specified (nos), per ml	\$	19.17
Injection, gadoxetate disodium, 1 ml	\$	101.18
Injection, gadoxetate disodium, 1 ml	\$	103.00
Injection, heparin sodium, (heparin lock flush), per 10 units	\$	0.70
Injection, hydroxyzine hcl, up to 25 mg	\$	19.00
Injection, intralesional; up to and including 7 lesions	\$	450.00
Injection, perflutren lipid microspheres, per ml	\$	1,068.00
Injection, regadenoson, 0.1 mg	\$	676.26
Injection, rimabotulinumtoxinb, 100 units	\$	132.60
Injection, sincalide, 5 micrograms	\$	1,154.55
Injection, sulfur hexafluoride lipid microspheres, per ml	\$	126.00
Injection, therapeutic (eg, local anesthetic, corticosteroid), carpal tunnel	\$	675.00
Inpatient Diabetic Eduction - 008-022 Min	\$	88.00
Inpatient Diabetic Eduction - 023-037 Min	\$	176.00
Inpatient Diabetic Eduction - 038-052 Min	\$	264.00
Inpatient Diabetic Eduction - 053-067 Min	\$	355.00
Inpatient Diabetic Eduction - 068-082 Min	\$	440.00
Inpatient Diabetic Eduction - 083-097 Min	\$	528.00
Inpatient Diabetic Eduction - 098-112 Min	\$	616.00
Inpatient Diabetic Eduction - 113-127 Min	\$	704.00
Inpatient medical nutrition consultation - 008-022 Min	\$	66.00
Inpatient medical nutrition consultation - 023-037 Min	\$	132.00
Inpatient medical nutrition consultation - 038-052 Min	\$	198.00
Inpatient medical nutrition consultation - 053-067 Min	\$	264.00
Inpatient medical nutrition consultation - 068-082 Min	\$	330.00
Inpatient medical nutrition consultation - 083-097 Min	\$	396.00
Inpatient medical nutrition consultation - 098-112 Min	\$	462.00
Inpatient medical nutrition consultation - 113-127 Min	\$	528.00
Insertion and placement of flow directed catheter (eg, Swan-Ganz) for monitoring purposes	\$	2,530.00
Insertion of 2 transvenous electrodes, permanent pacemaker or implantable defibrillator	\$	4,518.00
Insertion of a single transvenous electrode, permanent pacemaker or implantable defibrillator	\$	5,177.00
Insertion of cannula for hemodialysis, other purpose (separate procedure); arteriovenous, external (Scribner type)	\$	2,815.00
Insertion of cecostomy or other colonic tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image documentation and report	\$	3,018.00
Insertion of duodenostomy or jejunostomy tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image documentation and report	\$	3,465.00
Insertion of gastrostomy tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image documentation and report	\$	6,674.00
Insertion of implantable defibrillator pulse generator only; with existing dual leads	\$	3,306.00
Insertion of implantable defibrillator pulse generator only; with existing multiple leads	\$	3,543.00
Insertion of implantable defibrillator pulse generator only; with existing single lead	\$	2,185.00
Insertion of indwelling tunneled pleural catheter with cuff	\$	2,085.00
Insertion of intra-aortic balloon assist device, percutaneous	\$	2,375.00
Insertion of intravascular vena cava filter, endovascular approach including vascular access, vessel selection, and radiological supervision, intraprocedural	\$	7,603.00
roadmapping, and imaging guidance (ultrasound and fluoroscopy), when performed		
Insertion of new or replacement of permanent pacemaker with transvenous electrode(s); atrial	\$	4,894.00
Insertion of new or replacement of permanent pacemaker with transvenous electrode(s); atrial and ventricular	\$	6,986.00
Insertion of new or replacement of permanent pacemaker with transvenous electrode(s); ventricular	\$	6,986.00
Insertion of non-indwelling bladder catheter (eg, straight catheterization for residual urine)	\$	383.00
Insertion of non-tunneled centrally inserted central venous catheter; age 5 years or older	\$	2,775.00
Insertion of non-tunneled centrally inserted central venous catheter; younger than 5 years of age	\$	2,480.00
Insertion of pacemaker pulse generator only; with existing dual leads	\$	4,894.00
Insertion of pacemaker pulse generator only; with existing multiple leads	\$	4,970.00
Insertion of pacemaker pulse generator only; with existing single lead	\$	4,894.00
Insertion of pacing electrode, cardiac venous system, for left ventricular pacing, at time of insertion of implantable defibrillator or pacemaker pulse generator (eg, for upgrade to dual chamber system) (List separately in addition to code for primary procedure)	\$	3,148.00
Insertion of pacing electrode, cardiac venous system, for left ventricular pacing, with attachment to previously placed pacemaker or implantable defibrillator	\$	6,456.00
pulse generator (including revision of pocket, removal, insertion, and/or replacement of existing generator)	Ŷ	0,430.00

section of perpleterally inserted central wrones catheter (PICC), without subcutaneous port or pump, age 5 years or older 5 3,850 metrics of perpleterally inserted central wrones clatheter (PICC), without subcutaneous port or pump, age 5 years or older 5 3,881 metrics of subcutaneous inplatible effectivates constructed in perpleterally inserted central wrones clatheter (PICC), without subcutaneous port or pump, age 5 years or older 5 3,881 metrics on feature construction, port or path, age 1 metrics of subcutaneous inplatible effectivates constructed in the perpleteral wrone access heap and a subcutaneous program get advances and the perpleteral wrone access heap and a subcutaneous perpleteral wrone access heap an	DESCRIPTION		CHARGE
section of peripherally inserted central versus catheter (ViCC), without subcutaneous port or pump; age 3 years or older \$ 2.550.0 meeting of subcutaneous impactable definition electrode \$ 7.775.0 section of subcutaneous impactable definition electrode \$ 7.775.0 section of temporary indexing bladder catheter; simple (e.g. fore) \$ 242.0 meeting of temporary indexing bladder catheter; simple (e.g. fore) \$ 242.0 meeting of temporary indexing bladder catheter; simple (e.g. fore) \$ 242.0 meeting of temporary indexing bladder catheter; simple (e.g. fore) \$ 242.0 meeting of temporary indexing bladder catheter; simple (e.g. fore) \$ 242.0 meeting of temporary indexing bladder catheter; simple (e.g. fore) \$ 242.0 meeting of temporary indexing bladder catheter; simple (e.g. data), interporary parts 2 spearate versus access step, without subcutaneous port or meeting of temporary indexing bladder catheter (e.g. data), interporary parts 2 spearate versus access step, without subcutaneous port or meeting of temporary interport one catheter, without subcutaneous port or pump; age 5 years or older \$ 5.60.0 meeting of temporary interport one catheter (e.g. data), interport one catheter public spearate versus access only \$ 10.102.0 meeting of temporary interport one catheter (e.g. data), interport one catheter public spearate versus access only \$ 10.102.0 meeting of temporary interport one catheter (e.g. data), interport one catheter with access only \$ 10.102.0 meeting of temporary interport one catheter interport one catheter with access one with access one with access only \$ 10.102.0 meeting of temporary interport one catheter interport one catheter with access one with access one with application of temporary interport one catheter with access one with access one with application of temporary interport one catheter interport one c	nsertion of peripherally inserted central venous access device, with subcutaneous port; age 5 years or older	\$	3,272.00
service of genetoneous impactable definitions electrones metrics of subcurrences impactable definitions electrones metrics of theoremics impactable definitions electrones metrics of theoremics investigations and subcurrences and another / functions) metrics of transvenses intrahegistic protosystemic studies (respective mous access, hepsics and portal vens cathering and theoremication) metrics of turned catherines (respective) (respective) metrics of turned catherines (respective) (respective) metrics of turned catherines (respective), with a subcurrences port a general set and protosystemic and turned catherines (respective), without subcurrences port a general set and protosystemic and turned catherine (respective), intraparticines of turned catherine (respective), respective (respective) metrics of turned catherine (respective), intraparticines of turned catherine (respective), respective), respective, respective), respective, respective), respective, respective, respective), respective, respective, respective), respective, respective, respective, respective, respective, respective, respective, respective, respective, respective), respective,	nsertion of peripherally inserted central venous catheter (PICC), without subcutaneous port or pump, without imaging guidance; younger than 5 years of age	\$	3,165.00
section of subcaraceus implementable definition electrode (g. altered antours, fractured catheter/balloon) (a 2000) section of temporary indexiling badder catheter, simple (g. Fole) (b) (a field section of temporary indexiling badder catheter, simple (g. Fole) (b) (a field section of temporary indexiling badder catheter, simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. Fole) (b) (a field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder catheter simple (g. fole) (field section of temporary indexiling badder cath	nsertion of peripherally inserted central venous catheter (PICC), without subcutaneous port or pump; age 5 years or older		2,810.00
insertion of temporary indexelling bladder catheter; complicated (e.g. altered anatomy, factured catheter/ballon) \$ 282.00 insertion of temporary indexelling bladder catheter; annipe (c.p. fole) \$ 3.274.0 insertion of transvenues intrahapatic portosystemic thermation/flatingenes, steep is and portal wine catheterization, portograph with sertion of tunneled central winested central venues access device, with subcutaneous port 2 separate venue access sites, without subcutaneous port mercino of tunneled central winested central venues access device, with subcutaneous port 2 separate venue access sites, without subcutaneous port profe. The subject rule venues access device, with subcutaneous port 2 separate venue access sites, without subcutaneous port 6 insertion of tunneled central winested central venues access device, with subcutaneous port 6 subscription of tunneled central winested central venues access device, with subcutaneous port 6 subscription of tunneled central winested central venues access device, with subcutaneous port 6 subscription of tunneled central winested central venues access device, with subcutaneous port 6 subscription of tunneled central winested central venues access devices with access measures and the subscription of access the subscr	nsertion of peritoneal-venous shunt		1,833.00
insertion of transports, indexiling bladfer catheter; simple (ag, foles) meredonance:	nsertion of subcutaneous implantable defibrillator electrode	\$	7,078.00
section of transvences intrahegatic protocytemic hund() (TH2) (includes vences access, hepsitic and portal win catheteration, protocytemic hund() (TH2) (includes vences access 3 etcs, without subcutaneous port or purports access 3 etcs, without subcutaneous port or purports, percutaneous access 3 etcs, without access only 5 = 10,840.0 = 3,810.0 =	nsertion of temporary indwelling bladder catheter; complicated (eg, altered anatomy, fractured catheter/balloon)	1	281.00
emodyamic evaluation, intrafegeratic traf formation/distance, see placement and all associated imaging guidance and documentarion. Testion of tunnels centrally inserted central venous access device, requiring 2 outberry vio 2 separate venous access sites, without suborum central inserted central venous access device, with suborum central venous access access. A separate venous access sites, without suborum central inserted central venous access device, without suborum central venous access access. A separate venous access access, complete perocedure, including transition of tunnels effective, percentances active effective, without suborum central venous access access, and access, complete perocedure, including series of unnels of central venous access device, without suborum central venous access access, and access, complete perocedure, including series of unnels			445.00
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section of tunneled centrally inserted central versus catheter, without subcutaneous por op pump; age yaars or older (3, 3350,	nsertion of tunneled centrally inserted central venous access device, requiring 2 catheters via 2 separate venous access sites; without subcutaneous port or oump (eg, Tesio type catheter)	\$	5,546.00
sertion of tunneled intragentioned catheter (eq. dalpits, intragentonial chemotherapy instillation, management of sacieta, complete procedure, including marging guidance, contrast injection when performed, and radiological supervision, percutaneous including radiological supervision; a percutaneous including radiological supervision; a treat real access only 5 10, 532.0 series of wire or pin with application of skeletal traction, including removal (esparate procedure) 5 10, 340.00 series of wire or pin with application of skeletal traction, including removal (esparate procedure) 5 10, 340.00 series of arrhythmia (andibidat) supervision; atteriat access only 5 10, 340.00 series of arrhythmia (addibidat) series, with subcutaneous electrode, including definitiator steere, with visuation, induction of arrhythmia, elegand and the series of a series of arrhythmia (addibidation system, with subcutaneous electrode) 5 6, 751.0 series or replacement of remonary transvenous single chamber catale, electrode or pacemaker catheter (separate procedure) 5 6, 751.0 series or replacement of temporary transvenous single chamber galang electrodes (separate procedure) 5 10, 760.0 series or replacement of temporary transvenous single chamber catale, electrode or pacemaker catheter (separate procedure) 5 10, 760.0 series tube/catheter, agent for fibrinolysis (eg. Brinolytic agent for break up of multiloculated effusion); subsequent day 11, 760.0 series or replacement of temporary transvenous (educed and the series percenter) 5 11, 760.0 series or replacement of temporary transvenous elegand to percenters or persistent percenters (esparate procedure) 5 1, 760.0 series or replace entitleter (esparate procedure) 5 1, 760.0 series or replace entitleter (esparate procedure) 5 1, 760.0 series or replace entitleter (esparate procedure) 5 1, 760.0 series or replace entitleter elevance in percenter (esparate procedure) 5 1, 760.0 series or replace entitleter elevance in percenter (esparate procedure) 5 1, 260.0 series or replace entitleter el	nsertion of tunneled centrally inserted central venous access device, with subcutaneous port; age 5 years or older	\$	5,691.00
maging guidance, catheter placement, contrast injection when performed, and radiological supervision, percutaneous insertion of wenticular assist device, percutaneous including radiological supervision, atterial access only \$1,250.00 section of wenticular assist device, percutaneous including radiological supervision, atterial access only \$1,250.00 section of wenticular assist device, percutaneous including radiological supervision, atterial access only \$1,250.00 section of wenticular assist device, percutaneous including radiological supervision, previous including endividualitation threaded in supervision, atterial access only \$1,032.00 section or replacement of permaneous including radiological supervision, percutaneous including endividualitation threaded in supervision, previous including endividualitation threaded in supervision, previous including endividualitation threaded in supervision, previous including endividualitation including endividualitation including endividualitation including endividuality in the supervision, previous endition including endividuality in the supervision, previous endition including endividuality in the supervision, including endividuality in the supervision, previous endition including endividuality endividuality in the supervision, previous endition in the supervision, supervision, previous endition in the supervision, previous endition in the supervision, supervision, endition in the supervision endition in the superv	nsertion of tunneled centrally inserted central venous catheter, without subcutaneous port or pump; age 5 years or older	\$	3,357.00
section of unneled intragentioneal catheter, with subcutaneous port (is, totally implantable) (3 10 352.0 section of view or pin with application of skeled la traction. Including removal (separate procedure) (3 10 38.0 section of view or pin with application of skeled la traction. Including removal (separate procedure) (3 10 38.0 section or replacement of permanent subcutaneous implantable defibrillator system, with subcutaneous electrode, including defibrillator threshold reaction or replacement of permanent subcutaneous and chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) (3 10 20.0 section (1 10 10 10 10 10 10 10 10 10 10 10 10 10	nsertion of tunneled intraperitoneal catheter (eg, dialysis, intraperitoneal chemotherapy instillation, management of ascites), complete procedure, including	\$	7,473.00
section of ventricular assist device, percutaneous including radiological supervision zaterial access only (5) 27.50.00 neertion or replacement of permanent implantable definitiator system, with transversous lead(s), angle or dual chamber section or replacement of permanent subctaneous implantable definitiator system, with subcuraneous identice, lincluding definitiator threshold valuation, induction of arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic arranteers, when performed section or replacement of temporary transvenuous dual chamber pacing electrodes (perparte procedure) section or replacement of temporary transvenuous dual chamber pacing electrodes (perparte procedure) section or replacement of temporary transvenuous dual chamber pacing electrodes (perparte procedure) settilation, via chest tube/catheter, agent for fibrinolysis (eg.	maging guidance, catheter placement, contrast injection when performed, and radiological supervision , percutaneous		
sertion or vejacement of permanent subcutaneous implantable deformitario system, with subcutaneous electrode, include or dual chamber 5 0.0340.0 sectron or rejacement of permanent subcutaneous implantable deformitario system, with subcutaneous electrode, include or dual chamber 2 0.0340.0 sectron or rejacement of temporary transvenous dual chamber pacing electrodes (separate procedure) 5 0.751.0 sarameters, when performed 5 0.052.0 sarameters, when performed 5 0.052.0 sarameters are the subcutaneous dual chamber pacing electrodes (separate procedure) 5 0.227.0 satisfilation(s), via chest tube/catheter, agent for thinohysis (eg. fhinnohytic agent for break up of multicolulated effusion); subsequent day 5 1.0227.0 satisfilation(s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.762.0 satisfilation(s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.762.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.762.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.762.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.772.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.772.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.772.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.772.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.772.0 satisfilation (s), via chest tube/catheter, agent for pleurodesis (eg. tale for recurrent or persistent pneumothorax) 5 1.772.0 satisfilation (s), via chest	nsertion of tunneled intraperitoneal catheter, with subcutaneous port (ie, totally implantable)	\$	10,352.00
sertion or replacement of permanent implantable defibrillator system, with transvenous lead(s), angle or dual chamber \$ 0.0340.0 \$ 10341	nsertion of ventricular assist device, percutaneous including radiological supervision ; arterial access only	\$	17,504.00
section or replacement of permanent subcutaneous implantable defibrillator system, with subcutaneous electrode, including defibrillation threshold subation, induction of arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic anamaters, when performed \$ 10,841.0 meetino no replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) \$ 5 7,713.0 statiliation(s), via chest tube/ratheter, agent for fibrinolysis (eg., fibrinolytic agent for break up of multioculated effusion); subsequent day \$ 1,022.0 statiliation(s), via chest tube/ratheter, agent for fibrinolysis (eg., fibrinolytic agent for break up of multioculated effusion); subsequent day \$ 1,022.0 statiliation(s), via chest tube/ratheter, agent for fibrinolysis (eg., fibrinolytic agent for break up of multioculated effusion); subsequent day \$ 1,022.0 statiliation(s), via chest tube/ratheter, agent for fibrinolysis (eg., fibrinolytic agent for break up of multiculated effusion); subsequent day \$ 1,022.0 statiliation (s), via chest tube/ratheter, agent for fibrinolysis (eg., fibrinolytic agent for trave and dressing (bmwd), per square centimeter \$ 122.0 statiliation (s), via chest tube/ratheter, agent for invitolysis (eg., fibrinolytic agent for trave and dressing (bmwd), per square centimeter \$ 122.0 statiliation (s), via chest tube/ratheter, agent for invitoly to statilization (s), via chest tube/ratheter), trave and trave and trave and trave and	nsertion of wire or pin with application of skeletal traction, including removal (separate procedure)	\$	3,810.00
evaluation, induction of arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic amareters, when performed insertion or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure) insertion or replacement of temporary transvenous single chamber cardiac electrodes (separate procedure) insertion or replacement of temporary transvenous single chamber cardiac electrodes (separate procedure) insertion or replacement of temporary transvenous single chamber cardiac electrodes (separate procedure) insertion or replacement of temporary transvenous single chamber cardiac electrodes (separate procedure) institution, via chest tube/catheter, agent for phicohysis (eg. fibrinohytic agent for break up of multiloculated effusion); initial day insulin, free insulin, free insulin, free insulin, total integra bilayer matrix wound dressing (bmwd), per square centimeter integra bilayer matrix wound dressing (bmwd), per square centimeter interrogition device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, interrogition device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, interrogition device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, interrogition device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, interrogition device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, interrogition device evaluat	nsertion or replacement of permanent implantable defibrillator system, with transvenous lead(s), single or dual chamber	\$	10,340.00
insertion or replacement of temporary transvenous single chamber cardiac electrode or pacemaker catheter (separet procedure) \$ 2,713.0 instillation(), via chest tube/catheter, agent for hiorinolysis (eg, fibrinolytic agent for break up of multiloculated effusion), initial day \$ 1,027.0 instillation(), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 instillation(), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 instillation(s), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 instillation(s), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 instillation(s), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 instillation(s), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 instillation(s), via chest tube/catheter, agent for pleurodesis (eg, taic for recurrent or persistent pneumothorax) \$ 1,027.0 integra bilayer matrix wound dressing (huwd), per square centimeter integra bilayer matrix wound dressing (huwd), per square centimeter integra bilayer matrix wound fressing (huwd), per square centimeter interrogation device evaluation (in person) vita nalysis, review and report by a physican or other qualified health care professional, includes connection, \$ 232.0 interrogation device evaluation (in person) vith analysis, review and report by a physician or other qualified health care professional, includes connection, per patient encounter; implantable local excords and disconnection per patient encounter; implantable care ports y system, including analysis of 1 or more recorded physiologic anterrogation device evaluation (in person) vith analysis, review and report by a physician or other qualified health care professional, includes connection, erg a	nsertion or replacement of permanent subcutaneous implantable defibrillator system, with subcutaneous electrode, including defibrillation threshold evaluation, induction of arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic parameters, when performed	\$	10,841.00
stillation(s), via chest tube/catheter, agent for hibrinolysis (ge, fibrinolytic agent for break up of multiloculated effusion); subsequent day \$1,027.0 nstillation(s), via chest tube/catheter, agent for hibrinolysis (ge, fibrinolytic agent for break up of multiloculated effusion); subsequent day \$1,766.0 nsulin artibodies \$3,78.0 nsulin riffee \$3,40.0 nsulin, tree fibringer bilayer matrix wound dressing (bmwd), per square centimeter \$1,71.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$5,80.0 nsulin, tree fibringer bilayer matrix wound dressing (bmwd), per square centimeter \$5,80.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$5,80.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$5,80.0 ntergra flowable wound matrix, injectable, 1 cc \$6,54.00 nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$5,120.0 nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$5,120.0 nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$5,120.0 nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$5,229.0 ecording and disconnection per patient encounter; implantable careport by a physician or other qualified health care professional, includes connection, \$5,229.0 ecording and disconnection per patient encounter; implantable billow per spisician or other qualified health care professional, includes connection, \$5,229.0 ecording and disconnection per patient encounter; implantable billow per spisician or other qualified health care professional, includes connection, \$5,229.0 ecording and disconnection per spisent encounter; implantable subport and distribution	nsertion or replacement of temporary transvenous dual chamber pacing electrodes (separate procedure)	\$	6,751.00
nstillation(s), via chest tube/catheter, agent for fibrinolysis (eg. fibrinolytic agent for break up of multiloculated effusion); subsequent day of subseque	nsertion or replacement of temporary transvenous single chamber cardiac electrode or pacemaker catheter (separate procedure)	\$	2,713.00
stillation, via chest tube/catheter, agent for pleurodesis (eg., taic for recurrent or persistent pneumothorax)\$1,76,00nsulin antibodies\$78,00nsulin free\$340,00nsulin, free\$1121,00nsulin free\$1122,00ntegra bilayer matrix wound dressing (bmwd), per square centimeter\$1122,00ntegra bilayer matrix up catheter, coude (curved) tip, with or without coating (teffon, silicone, silicone elastomeric, or hydrophilic, etc.), each\$1122,00nterrogation device evaluation (in person) of leadies sheart pacemaker system\$1122,001122,00nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ergording and disconnection per patient encounter; implantable on percorder system, including have analysis\$312,00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system\$314,00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable of preson with analysis, review and report by a physician or other qualified health care professional, includes connection, ergording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable of preson ergorder system, remote data\$scording and discon	nstillation(s), via chest tube/catheter, agent for fibrinolysis (eg, fibrinolytic agent for break up of multiloculated effusion); initial day	\$	1,027.00
nsulin antibodies \$ 78.0 nsulin; tree \$ 78.0 122.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 102.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 102.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 102.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 102.0 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 102.0 nterrogation device evaluation (in person) of leadless heart pacemaker system nterrogation device evaluation (in person) of leadless heart pacemaker system, including analysis of 1 or more recorded physiologic ardiovascular data elements from all internal and external sensors meterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable cardiovascular monitor system, including heart tryttm device data analysis ecording and disconnection per patient encounter; implantable indeprot by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable isourcaneous lead defibriliator system, neterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system neterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system neterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnecti	nstillation(s), via chest tube/catheter, agent for fibrinolysis (eg, fibrinolytic agent for break up of multiloculated effusion); subsequent day	\$	1,027.00
nsulin; free \$ 34000 nsulin; total \$ 21710 nsulin; total \$ 21710 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 21710 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 21710 ntegra bilayer matrix wound dressing (bmwd), per square centimeter \$ 21710 ntegra flowable wound matrix, injectable, 1 cc \$ 54500 ntensity modulated radiotherapy plan, including dose-volume histograms for target and critical structure partial tolerance specifications \$ 7,765.0 ntermittent urinary catheter; coude (curved) tip, with or without coating (tefton, silicone elastomeric, or hydrophilic, etc.), each \$ 14900 nterrogation device evaluation (in person of headless heart pacemaker system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derved data analysis nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derved data analysis neterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system therrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system	nstillation, via chest tube/catheter, agent for pleurodesis (eg, talc for recurrent or persistent pneumothorax)	\$	1,766.00
nsulin; total \$ 171.0 theregra bilayer matrix wound dressing (brwd), per square centimeter \$ 127.0 theregra bilayer matrix wound dressing (brwd), per square centimeter \$ 127.0 theregra bilayer matrix wound dressing (brwd), per square centimeter \$ 127.0 theregra bilayer matrix, injectable, 1 cc theregra bilayer matrix, injectable, 1 cc theregra bilayer matrix, injectable, 1 cc therematicer uninary catheter; coude (curved) tip, with or without coating (teflon, silicone, silicone elastomeric, or hydrophilic, etc.), each \$ 145.00 therrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$ 329.00 recording and disconnection per patient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis retrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable loop recorder system interrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system interrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system interrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote dat	nsulin antibodies	\$	78.00
Integra bilayer matrix wound dressing (bmwd), per square centimeter\$127.0Integra bilayer matrix wound dressing (bmwd), per square centimeter\$195.0Integra bilayer matrix wound dressing (bmwd), per square centimeter\$195.0Integra flowable wound matrix, injectable, 1 cc\$6,540.0Internitten trianary catheter, coulde (curved) Ity, with or without coating (tellon, silicone, silicone elastomeric, or hydrophilic, etc.), each\$1420.0Interrogation device evaluation (in person) of leadless heart pacemaker systemnother qualified health care professional, includes connection, per optient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic329.0coording and disconnection per patient encounter; implantable loop recorder system, including heart thythm derived data analysis314.0cording and disconnection per patient encounter; implantable loop recorder system, including heart thythm derived data analysis314.0cording and disconnection per patient encounter; implantable loop recorder system, including the alth care professional, includes connection, per optient encounter; implantable loop recorder system, including the alth care professional, includes connection, secording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system314.0ecording and disconnection per patient encounter; implantable ap thysician or other qualified health care professional, includes connection, per patient encounter; implantable ap thysician or other qualified health care professional, includes connection, secording and disconnection per patient encounter; implantable ap thysician or other qualified health care professional, includes connection, secording and dis	nsulin; free	\$	340.00
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Integra flowable wound matrix, injectable, 1 cc\$6,540.0Intensity modulated radiotherapy plan, including dose-voluen histograms for target and critical structure partial tolerance specifications\$7,765.0Internitten trinnary catheter, coude (curved) tip, with or without coating (teflon, silicone, silicone elastomeric, or hydrophilic, etc.), each\$149.00Interrogation device evaluation (in person) of leadless heart pacemaker system\$120.00Interrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, si disconnection per patient encounter; implantable cardiovascular monitor system, including heart rhythm derived data analysis\$329.00ecording and disconnection per patient encounter; implantable loop recorder system, including heart trythm derived data analysis\$314.00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system\$314.00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system\$314.00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system\$314.00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system\$314.00ecording and disconnection per patient encounter; wearable defibrillator system\$314.00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system\$314.00ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable defibrillator sy	ntegra bilayer matrix wound dressing (bmwd), per square centimeter		127.00
ntensity modulated radiotherapy plan, including dose-volume histograms for target and critical structure partial tolerance specifications \$ 7,765.0 ntermittent urinary catheter; coude (curved) tip, with or without coating (teflon, silicone, silicone elastomeric, or hydrophilic, etc.), each \$ 1420.0 nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, eardiovascular data elements from all internal and external sensors \$ 322.0 netrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis \$ 322.0 netrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system \$ 314.0 netrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$ 314.0 netrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$	ntegra bilayer matrix wound dressing (bmwd), per square centimeter	\$	195.00
Intermittent urinary catheter; coude (curved) tip, with or without coating (teflon, silicone, silicone elastomeric, or hydrophilic, etc.), each \$ 149.0 Interrogation device evaluation (in person) of leadless heart pacemaker system \$ 120.0 ecording and disconnection per patient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic ardiovascular data elements from all internal and external sensors \$ 329.00 recording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis ardiovascular data elements from all internal and external sensors \$ 329.00 ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis neterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system neterogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart hythm derived data elements \$ 314.00 ecording and disconnection per patient encounter; wearble defibrillator system \$ 314.00 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote d	ntegra flowable wound matrix, injectable, 1 cc	\$	6,540.00
nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic and obscenection per patient encounter; implantable cardiovascular monitor system, including heart hythm derived data analysis of 1 or more recorded physiologic and disconnection per patient encounter; implantable cardiovascular monitor system, including heart hythm derived data analysis of the presenve with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system \$ 329.0 ecording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart hythm derived data elements \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable defibrillator system, including analysis of heart hythm derived data elements \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data edite evaluation(s) (remote) up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data \$ 329.0	ntensity modulated radiotherapy plan, including dose-volume histograms for target and critical structure partial tolerance specifications	\$	7,765.00
nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$ 329.0 ecording and disconnection per patient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic ardiovascular monitor system, including heart rhythm derived data analysis \$ 329.0 actiousacular data elements from all internal and external sensors \$ 329.0 ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis \$ 314.0 ecording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart \$ 314.0 hythm derived data elements \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$ 314.0 ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data \$ 314.0 ecording and disconnection per patient encounter; wearable defibrillator system, including analysis of a set the system or implantable defibrillator system, remote data \$ 314.0 ecording and disco	ntermittent urinary catheter; coude (curved) tip, with or without coating (teflon, silicone, silicone elastomeric, or hydrophilic, etc.), each	\$	149.00
ecording and disconnection per patient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic ardiovascular data elements from all internal and external sensors nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart hythm derived data elements nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; wearable defibrillator system interrogation device evaluation(s) (remote), up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data cquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation(s), (remote), up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data treguistion of ventricular assist device	nterrogation device evaluation (in person) of leadless heart pacemaker system	\$	120.00
ecording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart hythm derived data elements nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; wearable defibrillator system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; wearable defibrillator system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; wearable defibrillator system nterrogation device evaluation(s) (remote), up to 90 days; imple dual, or multiple lead pacemaker system or implantable defibrillator system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation(s), (remote) up to 30 days; implantable ca	nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, recording and disconnection per patient encounter; implantable cardiovascular monitor system, including analysis of 1 or more recorded physiologic cardiovascular data elements from all internal and external sensors	\$	329.00
nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$ 314.0 recording and disconnection per patient encounter; implantable subcutaneous lead defibrillator system \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart \$ 314.0 recording and disconnection per patient encounter; wearable defibrillator system \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart \$ 314.0 recording and disconnection(s) (remote), up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data \$ 314.0 recorgation device evaluation(s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data \$ 314.0 recupition(s), receipt of transmissions and technician review, technical support	nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, recording and disconnection per patient encounter; implantable loop recorder system, including heart rhythm derived data analysis	\$	329.00
nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system \$ 329.0 recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, includes connection, \$ 314.0 recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart \$ 314.0 hythm derived data elements \$ 314.0 \$ 314.0 recording and disconnection per patient encounter; wearable defibrillator system \$ 314.0 \$ 314.0 recording and disconnection per patient encounter; wearable defibrillator system \$ 314.0 \$ \$ 314.0 recording and disconnection per patient encounter; wearable defibrillator system \$ 314.0 \$ \$ 314.0 recording and disconnection per patient encounter; wearable defibrillator system \$ 314.0 \$ \$ 314.0 recording and disconnection per patient encounter; wearable defibrillator system \$ \$ 314.0 \$ \$ \$ \$	nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection,	\$	314.00
ecording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart hythm derived data elements nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, ecording and disconnection per patient encounter; wearable defibrillator system nterrogation device evaluation(s) (remote), up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data scquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation(s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation (s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation of ventricular assist device (VAD), in person, with physician or other qualified health care professional analysis of device parameters (eg, trivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report ntra-atrial pacing ntra-atrial pacing ntra-atrial pacing ntra-atrial pacing of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic solution to code for primary procedure) ntracardiac cath		Ś	314.00
ecording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart hythm derived data elements nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, recording and disconnection per patient encounter; wearable defibrillator system nterrogation device evaluation(s) (remote), up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data s 329.00 acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation(s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation(s), remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation of ventricular assist device (VAD), in person, with physician or other qualified health care professional analysis of device parameters (eg, drivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report ntersorating (eg, ectopic gastric mucosa, Meckel's localization, volvulus) ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic naneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure) ntracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary s 1	recording and disconnection per patient encounter; single, dual, or multiple lead pacemaker system		
ecording and disconnection per patient encounter; wearable defibrillator system nterrogation device evaluation(s) (remote), up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation device evaluation(s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results nterrogation of ventricular assist device (VAD), in person, with physician or other qualified health care professional analysis of device parameters (eg, trivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report ntestine imaging (eg, ectopic gastric mucosa, Meckel's localization, volvulus) ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic maneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure) ntracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary 13,760.00	recording and disconnection per patient encounter; single, dual, or multiple lead transvenous implantable defibrillator system, including analysis of heart rhythm derived data elements	ç	329.00
acquisition(s), receipt of transmissions and technician review, technical support and distribution of results Interrogation device evaluation(s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results Interrogation of ventricular assist device (VAD), in person, with physician or other qualified health care professional analysis of device parameters (eg, drivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report the status interrogation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic maneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure) ntracardiac catheter ablation of a trioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary 13,760.00	nterrogation device evaluation (in person) with analysis, review and report by a physician or other qualified health care professional, includes connection, recording and disconnection per patient encounter; wearable defibrillator system	\$	314.00
acquisition(s), receipt of transmissions and technician review, technical support and distribution of results Interrogation of ventricular assist device (VAD), in person, with physician or other qualified health care professional analysis of device parameters (eg, drivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report ntestine imaging (eg, ectopic gastric mucosa, Meckel's localization, volvulus) ntra-atrial pacing ntra-atrial pacing ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic maneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure) ntracardiac catheter ablation of a trioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary \$ 13,760.00	nterrogation device evaluation(s) (remote), up to 90 days; single, dual, or multiple lead pacemaker system or implantable defibrillator system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results	\$	329.00
drivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report ntestine imaging (eg, ectopic gastric mucosa, Meckel's localization, volvulus) \$1,647.00 ntra-atrial pacing \$3,623.00 ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic maneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure) ntracardiac catheter ablation of a trioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary \$13,760.00	nterrogation device evaluation(s), (remote) up to 30 days; implantable cardiovascular monitor system or implantable loop recorder system, remote data acquisition(s), receipt of transmissions and technician review, technical support and distribution of results	\$	314.00
ntra-atrial pacing\$ 3,623.00ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic\$ 8,561.00naneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure)\$ 13,760.00ntracardiac catheter ablation of a trioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary\$ 13,760.00	nterrogation of ventricular assist device (VAD), in person, with physician or other qualified health care professional analysis of device parameters (eg, drivelines, alarms, power surges), review of device function (eg, flow and volume status, septum status, recovery), with programming, if performed, and report	\$	626.00
ntra-atrial pacing\$ 3,623.00ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic\$ 8,561.00naneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure)\$ 13,760.00ntracardiac catheter ablation of a trioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary\$ 13,760.00	ntestine imaging (eg, ectopic gastric mucosa, Meckel's localization, volvulus)	\$	1,647.00
ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic \$8,561.00 naneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure) 13,760.00 ntracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary \$13,760.00			3,623.00
ntracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary \$ 13,760.0	ntracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic		8,561.00
	intracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary pacemaker placement	\$	13,760.00

DESCRIPTION		CHARGE
Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision (List separately in addition to code for primary procedure)	\$	6,718.00
Intracardiac electrophysiologic 3-dimensional mapping (List separately in addition to code for primary procedure)	\$	13,760.00
Intraluminal dilation of strictures and/or obstructions (eg, esophagus), radiological supervision	\$	397.00
Intravascular Doppler velocity and/or pressure derived coronary flow reserve measurement (coronary vessel or graft) during coronary angiography including	\$	2,271.00
pharmacologically induced stress; each additional vessel (List separately in addition to code for primary procedure)		
Intravascular Doppler velocity and/or pressure derived coronary flow reserve measurement (coronary vessel or graft) during coronary angiography including	\$	4,754.00
pharmacologically induced stress; initial vessel (List separately in addition to code for primary procedure) Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); additional sequential infusion of a new drug/substance, up to 1 hour	\$	948.00
(List separately in addition to code for primary procedure)	Ļ	548.00
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); additional sequential infusion of a new drug/substance, up to 1 hour	\$	1,088.00
(List separately in addition to code for primary procedure)		
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); concurrent infusion (List separately in addition to code for primary	\$	930.00
procedure)		
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); concurrent infusion (List separately in addition to code for primary	\$	948.00
procedure)	ć	F10.00
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); each additional hour (List separately in addition to code for primary procedure)	\$	519.00
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); each additional hour (List separately in addition to code for primary	\$	687.00
procedure)	ļ	007.00
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); initial, up to 1 hour	\$	1,435.00
Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); initial, up to 1 hour	\$	1,652.00
Intravenous infusion, hydration; each additional hour (List separately in addition to code for primary procedure)	\$	445.00
Intravenous infusion, hydration; each additional hour (List separately in addition to code for primary procedure)	\$	587.00
Intravenous infusion, hydration; initial, 31 minutes to 1 hour	\$	1,324.00
Intravenous infusion, hydration; initial, 31 minutes to 1 hour	\$	1,524.00
Intraventricular and/or intra-atrial mapping of tachycardia site(s) with catheter manipulation to record from multiple sites to identify origin of tachycardia (List	\$	13,751.00
separately in addition to code for primary procedure)	ć	3,623.00
Intraventricular pacing Intrinsic factor antibodies	\$ \$	602.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	891.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	1,581.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	2,271.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	2,962.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	3,651.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	4,341.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	5,031.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$	5,721.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away	\$ \$	6,412.00 7,102.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	287.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	932.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	293.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	986.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	1,679.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	3,194.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	3,886.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	4,580.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	5,272.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$ \$	5,966.00 6,658.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$ \$	7,351.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	8,045.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	8,735.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	9,431.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	10,123.00
Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away	\$	10,817.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	729.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	1,422.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	2,115.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	2,808.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$ c	3,501.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	4,195.00

DESCRIPTION		CHARGE
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	4,887.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	5,581.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	6,273.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	6,967.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	7,660.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	8,352.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	9,046.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	9,738.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	10,432.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	11,124.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	11,818.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	12,511.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	13,204.00
Introducer/sheath, guiding, intracardiac electrophysiological, steerable, other than peel-away	\$	13,897.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, laser	\$	807.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, laser	\$	17,488.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, laser	\$	18,136.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, laser	\$	19,443.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, laser	\$	19,770.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, laser	\$	20,079.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	72.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	74.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	133.00 160.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	237.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	310.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	370.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	381.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	401.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	462.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	480.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	547.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	589.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	595.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	612.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	613.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	780.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	944.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	1,193.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	1,503.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	1,504.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	3,363.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	3,985.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	257.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	948.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	1,638.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	2,328.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	3,018.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	3,708.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	4,399.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	5,089.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	5,779.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	6,469.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	7,160.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	7,850.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	8,540.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	9,230.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	9,920.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	10,611.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	11,301.00
	>	11,991.00
Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser Introducer/sheath, other than guiding, other than intracardiac electrophysiological, non-laser	\$	12,681.00

DESCRIPTION		CHARGE
Introduction of catheter, aorta	\$	4,754.00
Introduction of catheter, superior or inferior vena cava	\$	3,095.00
Introduction of guide into renal pelvis and/or ureter with dilation to establish nephrostomy tract, percutaneous	\$	2,510.00
Introduction of long gastrointestinal tube (eg, Miller-Abbott) (separate procedure)	\$	896.00
Introduction of long gastrointestinal tube (eg, Miller-Abbott), including multiple fluoroscopies and images, radiological supervision	\$	1,678.00
Introduction of needle or intracatheter, carotid or vertebral artery	\$	5,538.00
Introduction of needle or intracatheter; extremity artery	\$	6,553.00
Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter	\$	4,309.00
placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the		
inferior or superior vena cava, fluoroscopic guidance, radiological supervision and image documentation and report	1 ć	F 266 00
Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the	\$	5,366.00
inferior or superior vena cava, fluoroscopic guidance, radiological supervision and image documentation and report; with transluminal balloon angioplasty,		
peripheral dialysis segment, including all imaging and radiological supervision increasing to perform the angioplasty		
Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter	\$	4,309.00
placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the		
inferior or superior vena cava, fluoroscopic guidance, radiological supervision and image documentation and report; with transluminal balloon angioplasty,		
peripheral dialysis segment, including all imaging and radiological supervision necessary to perform the angioplasty		
Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter	\$	10,732.00
placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the	Ť	
inferior or superior vena cava, fluoroscopic guidance, radiological supervision and image documentation and report; with transcatheter placement of		
intravascular stent(s), peripheral dialysis segment, including all imaging and radiological supervision necessary to perform the stenting, and all angioplasty		
within the peripheral dialysis segment		
Intubation, endotracheal, emergency procedure	\$	2,222.00
lodine i-123 sodium iodide, diagnostic, per 100 microcuries, up to 999 microcuries	\$	248.00
lodine i-123 sodium iodide, diagnostic, per 100 microcuries, up to 999 microcuries	\$	244.95
lodine i-123 sodium iodide, diagnostic, per millicurie	\$	1,698.68
Iodine i-123 sodium iodide, diagnostic, per millicurie	\$	1,723.00
Iodine i-131 sodium iodide capsule(s), diagnostic, per millicurie	\$	574.04
Iodine i-131 sodium iodide capsule(s), diagnostic, per millicurie	\$	582.00
lodine i-131 sodium iodide, diagnostic, per microcurie (up to 100 microcuries)	\$	77.00
iron .	\$	521.00
Iron	\$	1,122.00
Iron Iron binding constitu	\$ ¢	107.00 145.00
Iron binding capacity Iron stain, peripheral blood	\$ \$	76.00
Irradiation of blood product, each unit	\$	261.00
Irradiation of blood product, each unit	\$	72.00
Irrigation of implanted venous access device for drug delivery systems	Ś	358.00
Irrigation of implanted venous access device for drug delivery systems	\$	401.00
Islet cell antibody	\$	1,547.00
Islet cell antibody	\$	131.00
Islet cell antibody	\$	1,669.00
Islet cell antibody	\$	1,247.00
Islet cell antibody	\$	231.00
Islet cell antibody	\$	1,571.00
Islet cell antibody	\$	1,637.00
Islet cell antibody	\$	1,744.00
Islet cell antibody	\$	145.00
JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) gene analysis, p.Val617Phe (V617F) variant	\$	1,847.00
JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) gene analysis, p.Val617Phe (V617F) variant	\$	1,728.00
Joint device (implantable) Joint device (implantable)	\$ ¢	15,806.00 988.00
Joint device (implantable) Joint device (implantable)	\$ \$	988.00
Joint device (implantable)	\$	3,332.00
Joint device (implantable)	\$	3,690.00
Joint device (implantable)	\$	3,832.00
Joint device (implantable)	\$	4,451.00
Joint device (implantable)	\$	5,168.00
Joint device (implantable)	\$	6,331.00
	\$	7,215.00

DESCRIPTION		CHARGE
Joint device (implantable)	\$	8,758.00
Joint device (implantable)	\$	9,568.00
Joint device (implantable)	\$	9,662.00
Joint device (implantable)	\$	10,019.00
Joint device (implantable)	\$	10,844.00
Joint device (implantable)	\$	12,829.00
Joint device (implantable)	\$	13,848.00
Joint device (implantable)	\$	15,287.00
Joint device (implantable)	\$	16,154.00
Joint device (implantable)	\$	17,358.00
Joint device (implantable)	\$	17,468.00
Joint device (implantable)	\$	18,260.00
Joint device (implantable)	\$	18,683.00
Joint device (implantable)	\$	18,794.00
Joint device (implantable)	\$	19,030.00
Joint device (implantable)	\$	21,085.00
Joint device (implantable)	\$	21,346.00 22,142.00
Joint device (implantable) Joint device (implantable)	\$	22,142.00
Joint device (implantable)	\$	22,957.00
Joint device (implantable)	\$	24,728.00
Joint device (implantable)	\$	25,213.00
Joint device (implantable)	\$	25,341.00
Joint device (implantable)	\$	25,983.00
Joint device (implantable)	\$	26,852.00
Joint device (implantable)	\$	27,546.00
Joint device (implantable)	\$	27,879.00
Joint device (implantable)	\$	28,107.00
Joint device (implantable)	\$	28,635.00
Joint device (implantable)	\$	29,011.00
Joint device (implantable)	\$	30,299.00
Joint device (implantable)	\$	31,146.00
Joint device (implantable)	\$	32,171.00
Joint device (implantable)	\$	32,497.00
Joint device (implantable)	\$	33,403.00
Joint device (implantable)	\$	36,305.00
Joint device (implantable)	\$	36,464.00
Joint device (implantable)	\$	37,156.00
Joint device (implantable)	\$	37,311.00
Joint device (implantable)	\$	38,276.00
Joint device (implantable)	\$	38,967.00
Joint device (implantable)	\$	39,657.00
Joint device (implantable)	\$	41,162.00
Joint device (implantable)	\$	47,519.00
Joint device (implantable)	\$	48,212.00
Joint device (implantable)	\$	48,902.00
Joint device (implantable)	\$	49,592.00
Joint device (implantable) Joint device (implantable)	\$	50,283.00 50,984.00
Joint device (implantable)	\$	51,674.00
Joint device (implantable)	\$	52,364.00
Joint device (implantable)	\$	53,055.00
Joint device (implantable)	\$	53,745.00
Joint device (implantable)	\$	54,435.00
Joint device (implantable)	\$	55,125.00
Joint device (implantable)	\$	55,815.00
Joint device (implantable)	\$	56,506.00
Joint device (implantable)	\$	57,196.00
Joint device (implantable)	\$	57,886.00
Joint device (implantable)	\$	58,576.00
Joint device (implantable)	\$	59,267.00
Joint device (implantable)	\$	59,957.00
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	DESCRIPTION		CHARGE
Joint device (implantable)		\$	61,337.00
Joint device (implantable)		\$	62,027.00
Joint device (implantable)		\$	62,718.00
Joint device (implantable)		\$	63,408.00
Joint device (implantable)		\$	64,098.00
Joint device (implantable)		\$	64,788.00
Joint device (implantable)		\$	65,479.00
Joint device (implantable)		\$	66,169.00
Joint device (implantable)		\$	66,859.00
Joint device (implantable)		\$	67,549.00
Joint device (implantable)		\$ ¢	68,239.00 68,930.00
Joint device (implantable) Joint device (implantable)		\$ \$	69,620.00
Joint device (implantable)		\$	70,310.00
Joint device (implantable)		\$ \$	71,000.00
Joint device (implantable)		\$	71,691.00
Joint device (implantable)		\$	72,381.00
Joint device (implantable)		\$	73,071.00
Joint device (implantable)		\$	73,761.00
Joint device (implantable)		\$	74,451.00
Joint device (implantable)		\$	75,142.00
Joint device (implantable)		\$	75,832.00
Joint device (implantable)		\$	76,522.00
Joint device (implantable)		\$	77,212.00
Joint device (implantable)		\$	77,903.00
Joint device (implantable)		\$	78,593.00
Joint device (implantable)		\$	79,283.00
Joint device (implantable)		\$	79,973.00
Joint device (implantable)		\$	80,663.00
Joint device (implantable)		\$	81,354.00
Joint device (implantable)		\$	82,044.00
Joint device (implantable)		\$	82,734.00
Joint device (implantable)		\$	83,424.00
Joint device (implantable)		\$	84,115.00
Joint device (implantable)		\$	84,805.00
Joint device (implantable)		\$	85,495.00
Joint device (implantable)		\$	86,185.00
Joint device (implantable)		\$	86,875.00
Joint device (implantable) Joint device (implantable)		\$ \$	87,566.00 88,256.00
Joint device (implantable)		ې Ś	88,236.00
Joint device (implantable)		\$	89,636.00
Joint device (implantable)		\$ \$	90,327.00
Joint device (implantable)		\$	91,017.00
Joint device (implantable)		\$	91,707.00
Joint device (implantable)		\$	92,397.00
Joint device (implantable)		\$	93,087.00
Joint device (implantable)		\$	93,778.00
Joint device (implantable)		\$	94,468.00
Joint device (implantable)		\$	95,158.00
Joint device (implantable)		\$	95,848.00
Joint device (implantable)		\$	96,539.00
Joint device (implantable)		\$	97,229.00
Joint device (implantable)		\$	97,919.00
Joint device (implantable)		\$	98,609.00
Joint device (implantable)		\$	99,299.00
Joint device (implantable)		\$	99,990.00
Joint device (implantable)		\$	100,680.00
Joint device (implantable)		\$	101,370.00
Joint device (implantable)		\$	102,060.00
Joint device (implantable)		\$	102,751.00
Joint device (implantable)		\$	103,441.00
Joint device (implantable)		\$	104,131.00

DESCRIPTION		CHARGE
Joint device (implantable)	\$	104,821.00
Joint device (implantable)	\$	105,511.00
Joint device (implantable)	\$	106,202.00
Joint device (implantable)	\$	106,892.00
Joint device (implantable)	\$	107,582.00
Joint device (implantable)	\$	108,272.00
Joint device (implantable)	\$	108,963.00
Joint device (implantable)	\$	109,653.00
Joint device (implantable)	\$	110,343.00
Joint device (implantable)	\$	111,033.00
Joint device (implantable)	\$	111,723.00
Joint device (implantable)	\$	112,414.00
Joint device (implantable)	\$ c	113,104.00
Joint device (implantable)	\$	113,794.00 197.00
Joint survey, single view, 2 or more joints (specify)	\$ ¢	578.00
Ketone body(s) (eg, acetone, acetoacetic acid, beta-hydroxybutyrate); quantitative Ketosteroids, 17- (17-KS); total	\$ \$	217.00
Ketosteroids, 17- (17-KS); total	\$	119.00
Kidney imaging morphology	\$	4,371.00
Kidney imaging morphology; tomographic (SPECT)	\$	4,449.00
Kidney imaging morphology; with vascular flow	\$	3,811.00
Kidney imaging morphology; with vascular flow and function, single study without pharmacological intervention	\$	2,939.00
Kidney imaging morphology; with vascular flow and function, single study, with pharmacological intervention (eg, angiotensin converting enzyme inhibitor	\$	2,779.00
and/or diuretic)		,
KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, gastrointestinal stromal tumor [GIST], acute myeloid leukemia, melanoma), gene	\$	3,219.00
analysis, targeted sequence analysis (eg, exons 8, 11, 13, 17, 18)		
Knee ankle foot orthosis, any material, single or double upright, stance control, automatic lock and swing phase release, any type activation, includes ankle	\$	10,238.00
joint, any type, custom fabricated		
Knee ankle foot orthosis, double upright, free ankle, solid stirrup, thigh and calf bands/cuffs (double bar 'ak' orthosis), custom fabricated	\$	4,391.00
Knee ankle foot orthosis, fracture orthosis, femoral fracture cast orthosis, custom fabricated	\$	3,690.00
Knee ankle foot orthosis, fracture orthosis, femoral fracture cast orthosis, thermoplastic type casting material, custom fabricated	\$	3,396.00
Knee ankle foot orthosis, full plastic, double upright, with or without free motion knee, with or without free motion ankle, custom fabricated	\$	4,613.00
Knee ankle foot orthosis, full plastic, single upright, with or without free motion knee, with or without free motion ankle, custom fabricated	\$	3,838.00
Knee ankle foot orthosis, single upright, free ankle, solid stirrup, thigh and calf bands/cuffs (single bar 'ak' orthosis), without knee joint, custom fabricated	\$	2,682.00
Knee ankle foot orthosis, single upright, free knee, free ankle, solid stirrup, thigh and calf bands/cuffs (single bar 'ak' orthosis), custom fabricated	\$	3,690.00
Knee orthosis, adjustable knee joints (unicentric or polycentric), positional orthosis, rigid support, prefabricated item that has been trimmed, bent, molded,	\$	776.00
assembled, or otherwise customized to fit a specific patient by an individual with expertise	Ŷ	770100
Knee orthosis, adjustable knee joints (unicentric or polycentric), positional orthosis, rigid support, prefabricated item that has been trimmed, bent, molded,	\$	4,868.00
assembled, or otherwise customized to fit a specific patient by an individual with expertise		,
Knee orthosis, derotation, medial-lateral, anterior cruciate ligament, custom fabricated	\$	3,949.00
Knee orthosis, double upright, thigh and calf, with adjustable flexion and extension joint (unicentric or polycentric), medial-lateral and rotation control, with or	\$	3,949.00
without varus/valgus adjustment, custom fabricated		
Knee orthosis, double upright, thigh and calf, with adjustable flexion and extension joint (unicentric or polycentric), medial-lateral and rotation control, with or	\$	2,952.00
without varus/valgus adjustment, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an		
individual with expertise		
Knee orthosis, elastic with condylar pads and joints, with or without patellar control, prefabricated, includes fitting and adjustment	\$	331.00
Knee orthosis, elastic with joints, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an	\$	427.00
individual with expertise	1.	
Knee orthosis, immobilizer, canvas longitudinal, prefabricated, off-the-shelf	\$	185.00
Knee orthosis, immobilizer, canvas longitudinal, prefabricated, off-the-shelf	\$	518.00
Knee orthosis, locking knee joint(s), positional orthosis, prefabricated, includes fitting and adjustment	\$	776.00
Knee orthosis, rigid, without joint(s), includes soft interface material, prefabricated, off-the-shelf	\$ c	952.00
Knee orthosis, single upright, thigh and calf, with adjustable flexion and extension joint (unicentric or polycentric), medial-lateral and rotation control, with or without varies (values adjustment, sucteon fabricated	\$	3,949.00
without varus/valgus adjustment, custom fabricated Knee orthosis, single upright, thigh and calf, with adjustable flexion and extension joint (unicentric or polycentric), medial-lateral and rotation control, with or	\$	3,396.00
without varus/valgus adjustment, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an	Ş	3,390.00
individual with expertise		
Knee orthosis, swedish type, prefabricated, off-the-shelf	\$	960.00
Knee orthosis, swedish type, prefabilitated, on the shell	\$	2,215.00
KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; variants in exon 2 (eg, codons 12 and 13)	\$	3,265.00
KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; variants in exon 2 (eg, codons 12 and 13)	\$	311.00
Lactate (lactic acid)	\$	53.00
Lactate (lactic acid)	\$	166.00

DESCRIPTION		CHARGE
Lactate dehydrogenase (LD), (LDH)	\$	97.00
Lactate dehydrogenase (LD), (LDH)	\$	57.00
Lactate dehydrogenase (LD), (LDH); isoenzymes, separation and quantitation	\$	270.00
Lactoferrin, fecal; qualitative	\$	282.00
Lamotrigine	\$	155.00
Laryngoscopy direct, with or without tracheoscopy; diagnostic, except newborn	\$	4,718.00
Laryngoscopy, flexible; diagnostic	\$	1,096.00
Lead	\$	80.00
Lead	\$	105.00
Lead	\$	122.00
	\$	95.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$ c	10,498.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable) Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$ \$	24,303.00 24,996.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	24,996.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	26,382.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	27,075.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	27,768.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	28,462.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	29,154.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	29,848.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	30,540.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	31,233.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	31,926.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	32,619.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	33,313.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	34,005.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	34,699.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	35,391.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	36,085.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	36,778.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	37,471.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	38,164.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	38,856.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	39,550.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	40,242.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable)	\$	40,936.00
Lead, cardioverter-defibrillator, endocardial dual coil (implantable) Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ c	41,629.00 20,197.00
Lead, cardioverter-defibrillator, endocardial single coll (implantable)	\$ \$	20,197.00
Lead, cardioverter-defibrillator, endocardial single coll (implantable)	\$	20,890.00
Lead, cardioverter-defibrillator, endocardial single col (implantable)	\$	22,277.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	22,969.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	23,663.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	24,355.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	25,049.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	25,741.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	26,435.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	27,128.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	27,820.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	28,514.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	29,206.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	29,897.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	30,592.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	31,286.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	31,979.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	32,672.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	33,365.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	34,058.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	34,751.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	35,445.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	36,137.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$	36,830.00

DESCRIPTION	CHARGE
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 37,523.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 38,216.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 38,909.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 39,602.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 40,296.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 40,988.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 41,682.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 42,374.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 43,068.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 43,760.00
Lead, cardioverter-defibrillator, endocardial single coil (implantable)	\$ 44,453.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 11,880.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 12,474.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 13,068.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 13,662.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 14,256.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 14,850.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 15,444.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable) Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 16,038.00 16,632.00
Lead, cardioverter-defibrillator, other than endocardial single of dual coil (implantable)	\$ 17,226.00
Lead, cardioverter-defibrillator, other than endocardial single of dual coil (implantable)	\$ 17,820.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 18,414.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 19,008.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 19,602.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 23,760.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 24,354.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 24,948.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 25,542.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 26,136.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 26,730.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 27,324.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 27,918.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 28,512.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 33,958.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 34,652.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 35,345.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 36,038.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 36,731.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 37,424.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 38,117.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 38,810.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 39,503.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 40,197.00
Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)	\$ 40,889.00
Lead, left ventricular coronary venous system	\$ 12,795.00
Lead, left ventricular coronary venous system	\$ 13,487.00
Lead, left ventricular coronary venous system Lead, left ventricular coronary venous system	\$ 14,181.00 14,873.00
Lead, left ventricular coronary venous system	\$ 14,873.00
Lead, left ventricular coronary venous system	\$ 16,260.00
Lead, left ventricular coronary venous system	\$ 16,952.00
Lead, left ventricular coronary venous system	\$ 17,646.00
Lead, left ventricular coronary venous system	\$ 18,338.00
Lead, left ventricular coronary venous system	\$ 19,032.00
Lead, left ventricular coronary venous system	\$ 19,724.00
Lead, left ventricular coronary venous system	\$ 20,418.00
Lead, left ventricular coronary venous system	\$ 21,111.00
Lead, left ventricular coronary venous system	\$ 21,804.00
Lead, left ventricular coronary venous system	\$ 22,497.00
Lead, left ventricular coronary venous system	\$ 23,190.00
Lead, left ventricular coronary venous system	\$ 23,883.00
Lead, left ventricular coronary venous system	\$ 24,575.00

DESCRIPTION		CHARGE
Lead, left ventricular coronary venous system	\$	25,269.00
Lead, left ventricular coronary venous system	\$	25,962.00
Lead, left ventricular coronary venous system	\$	26,655.00
Lead, left ventricular coronary venous system	\$	27,348.00
Lead, left ventricular coronary venous system	\$	28,041.00
Lead, left ventricular coronary venous system	\$	28,734.00
Lead, left ventricular coronary venous system	\$	29,428.00
Lead, left ventricular coronary venous system	\$	30,120.00
Lead, left ventricular coronary venous system	\$	30,814.00
Lead, left ventricular coronary venous system	\$	31,506.00
Lead, left ventricular coronary venous system	\$	32,200.00
Lead, left ventricular coronary venous system	\$ ¢	32,892.00 33,585.00
Lead, left ventricular coronary venous system Lead, neurostimulator (implantable)	\$ \$	7,722.00
Lead, neurostimulator (implantable)	\$ \$	9,504.00
Lead, neurostimulator (implantable)	\$	10,098.00
Lead, neurostimulator (implantable)	\$	13,068.00
Lead, neurostimulator (implantable)	\$	13,662.00
Lead, neurostimulator (implantable)	\$ \$	18,414.00
Lead, neurostimulator (implantable)	\$	33,264.00
Lead, neurostimulator (implantable)	\$	33,858.00
Lead, neurostimulator (implantable)	\$	35,046.00
Lead, neurostimulator (implantable)	\$	38,610.00
Lead, neurostimulator test kit (implantable)	\$	198.00
Lead, neurostimulator test kit (implantable)	\$	846.00
Lead, neurostimulator test kit (implantable)	\$	1,494.00
Lead, neurostimulator test kit (implantable)	\$	2,142.00
Lead, neurostimulator test kit (implantable)	\$	2,789.00
Lead, neurostimulator test kit (implantable)	\$	3,437.00
Lead, neurostimulator test kit (implantable)	\$	5,562.00
Lead, neurostimulator test kit (implantable)	\$	6,252.00
Lead, neurostimulator test kit (implantable)	\$	6,900.00
Lead, neurostimulator test kit (implantable)	\$	7,633.00
Lead, neurostimulator test kit (implantable)	\$	8,280.00
Lead, neurostimulator test kit (implantable)	\$	8,928.00
Lead, neurostimulator test kit (implantable)	\$	9,703.00
Lead, neurostimulator test kit (implantable)	\$	10,351.00
Lead, neurostimulator test kit (implantable)	\$	10,999.00
Lead, neurostimulator test kit (implantable)	\$	11,647.00
Lead, neurostimulator test kit (implantable)	\$	12,294.00
Lead, neurostimulator test kit (implantable)	\$	12,942.00
Lead, neurostimulator test kit (implantable)	\$	13,590.00
Lead, neurostimulator test kit (implantable)	\$	14,237.00
Lead, neurostimulator test kit (implantable)	\$	14,885.00
Lead, neurostimulator test kit (implantable)	\$	15,533.00
Lead, neurostimulator test kit (implantable)	\$	16,180.00
Lead, neurostimulator test kit (implantable)	\$	16,828.00
Lead, neurostimulator test kit (implantable) Lead, pacemaker, other than transvenous vdd single pass	\$ \$	17,476.00 2,086.00
Lead, pacemaker, other than transvenous vod single pass	\$ \$	2,086.00
Lead, pacemaker, other than transvenous vod single pass Lead, pacemaker, other than transvenous vod single pass	ې \$	3,472.00
Lead, pacemaker, other than transvenous vod single pass	\$	4,165.00
Lead, pacemaker, other than transvenous vdd single pass	\$	4,858.00
Lead, pacemaker, other than transvenous vdd single pass	\$	5,551.00
Lead, pacemaker, other than transvenous vdd single pass	ډ \$	6,245.00
Lead, pacemaker, other than transvenous vod single pass	\$	6,937.00
Lead, pacemaker, other than transvenous vdd single pass	\$	7,631.00
Lead, pacemaker, other than transvenous vod single pass	\$	8,323.00
Lead, pacemaker, other than transvenous vdd single pass	\$	9,017.00
Lead, pacemaker, other than transvenous vdd single pass	\$	9,710.00
Lead, pacemaker, other than transvenous vdd single pass	\$	10,402.00
Lead, pacemaker, other than transvenous vdd single pass	\$	11,096.00
Lead, pacemaker, other than transvenous vdd single pass	\$	11,788.00

DESCRIPTION	CHARGE
Lead, pacemaker, transvenous vdd single pass	\$ 1,336.00
Lead, pacemaker, transvenous vdd single pass	\$ 3,400.00
Left heart catheterization by transseptal puncture through intact septum or by transapical puncture (List separately in addition to code for primary procedure)	\$ 6,651.00
Left heart catheterization including intraprocedural injection(s) for left ventriculography, imaging supervision, when performed	\$ 4,754.00
Legg perthes orthosis, (scottish rite type), custom fabricated	\$ 2,769.00
Lengthening or shortening of tendon, leg or ankle; single tendon (separate procedure)	\$ 4,099.00
Leukocyte alkaline phosphatase with count	\$ 166.00
Leukocyte assessment, fecal, qualitative or semiquantitative	\$ 104.00
Leukocyte histamine release test (LHR)	\$ 278.00
Level I - Surgical pathology, gross examination only	\$ 52.00
Level II - Surgical pathology, gross and microscopic examination Appendix, incidental Fallopian tube, sterilization Fingers/toes, amputation, traumatic Foreskin, newborn Hernia sac, any location Hydrocele sac Nerve Skin, plastic repair Sympathetic ganglion Testis, castration Vaginal mucosa, incidental Vas deferens, sterilization	\$ 93.00
Level III - Surgical pathology, gross and microscopic examination Abortion, induced Abscess Aneurysm - arterial/ventricular Anus, tag Appendix, other than incidental Artery, atheromatous plaque Bartholin's gland cyst Bone fragment(s), other than pathologic fracture Bursa/synovial cyst Carpal tunnel tissue Cartilage, shavings Cholesteatoma Colon, colostomy stoma Conjunctiva - biopsy/pterygium Cornea Diverticulum - esophagus/small intestine Dupuytren's contracture tissue Femoral head, other than fracture Fissure/fistula Foreskin, other than newborn Gallbladder Ganglion cyst Hematoma Hemorrhoids Hydatid	\$ 122.00
of Morgagni Intervertebral disc Joint, loose body Meniscus Mucocele, salivary Neuroma - Morton's/traumatic Pilonidal cyst/sinus Polyps, inflammatory - nasal/sinusoidal Skin - cyst/tag/debridement Soft tissue, debridement Soft tissue, lipoma Spermatocele Tendon/tendon sheath Testicular appendage Thrombus or embolus Tonsil and/or adenoids Varicocele Vas deferens, other than sterilization Vein, varicosity	
Level IV - Surgical pathology, gross and microscopic examination Abortion - spontaneous/missed Artery, biopsy Bone marrow, biopsy Bone exostosis Brain/meninges, other than for tumor resection Breast, biopsy, not requiring microscopic evaluation of surgical margins Breast, reduction mammoplasty Bronchus, biopsy Cell block, any source Cervix, biopsy Colon, biopsy Duodenum, biopsy Endocervix, curettings/biopsy Endometrium, curettings/biopsy Esophagus, biopsy Extremity, amputation, traumatic Fallopian tube, biopsy Fallopian tube, ectopic pregnancy Femoral head, fracture Fingers/toes, amputation, non-traumatic Gingiva/oral mucosa, biopsy Heart valve Joint, resection Kidney, biopsy Larynx, biopsy Leiomyoma(s), uterine myomectomy - without uterus Lip, biopsy/wedge resection Lung, transbronchial biopsy Lymph node, biopsy Muscle, biopsy Nasal mucosa, biopsy Nasopharynx/oropharynx, biopsy Nerve, biopsy Odontogenic/dental cyst Omentum, biopsy Ovary with or without tube, non-neoplastic Ovary, biopsy/wedge resection Parathyroid gland Peritoneum, biopsy Pituitary tumor Placenta, other than third trimester Pleura/pericardium - biopsy/tissue Polyp, cervical/endometrial Polyp, colorectal Polyp, stomach/small intestine Prostate, needle biopsy Prostate, TUR Salivary gland, biopsy Sinus, paranasal biopsy Skin, other than cyst/tag/debridement/plastic repair Small intestine, biopsy Soft tissue, other than tumor/mass/lipoma/debridement Spleen Stomach, biopsy Synovium Testis, other than tumor/biopsy/castration Thyroglossal duct/brachial cleft cyst Tongue, biopsy Tonsil, biopsy Trachea, biopsy Ureter, biopsy Urethra, biopsy Urinary bladder, biopsy Uterus, with or without tubes and ovaries, for prolapse Vagina, biopsy Vulva/labia, biopsy	\$ 194.00
Level V - Surgical pathology, gross and microscopic examination Adrenal, resection Bone - biopsy/curettings Bone fragment(s), pathologic fracture Brain, biopsy Brain/meninges, tumor resection Breast, excision of lesion, requiring microscopic evaluation of surgical margins Breast, mastectomy - partial/simple Cervix, conization Colon, segmental resection, other than for tumor Extremity, amputation, non-traumatic Eye, enucleation Kidney, partial/total nephrectomy Larynx, partial/total resection Liver, biopsy - needle/wedge Liver, partial resection Lung, wedge biopsy Lymph nodes, regional resection Mediastinum, mass Myocardium, biopsy Odontogenic tumor Ovary with or without tube, neoplastic Pancreas, biopsy Placenta, third trimester Prostate, except radical resection Salivary gland Sentinel lymph node Small intestine, resection, other than for tumor Soft tissue mass (except lipoma) - biopsy/simple excision Stomach - subtotal/total resection, other than for tumor Testis, biopsy Thymus, tumor Thyroid, total/lobe Ureter, resection Urinary bladder, TUR Uterus, with or without tubes and ovaries, other than neoplastic/prolapse	\$ 313.00
Level VI - Surgical pathology, gross and microscopic examination Bone resection Breast, mastectomy - with regional lymph nodes Colon, segmental resection for tumor Colon, total resection Esophagus, partial/total resection Extremity, disarticulation Fetus, with dissection Larynx, partial/total resection - with regional lymph nodes Lung - total/lobe/segment resection Pancreas, total/subtotal resection Prostate, radical resection Small intestine, resection for tumor Soft tissue tumor, extensive resection Stomach - subtotal/total resection for tumor Testis, tumor Tongue/tonsil -resection for tumor Urinary bladder, partial/total resection Uterus, with or without tubes and ovaries, neoplastic Vulva, total/subtotal resection	\$ 942.00
Levetiracetam	\$ 155.00
Lidocaine	\$ 90.00
Lidocaine	\$ 190.00
Lift, elevation, heel and sole, neoprene, per inch	\$ 480.00
Lift, elevation, heel, per inch	\$ 369.00
Lift, elevation, heel, tapered to metatarsals, per inch	\$ 480.00
Lift, elevation, inside shoe, tapered, up to one-half inch	\$ 111.00
Ligation, direct, esophageal varices	\$ 3,817.00
Limited bilateral noninvasive physiologic studies of upper or lower extremity arteries, (eg, for lower extremity: ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus bidirectional, Doppler waveform recording and analysis at 1-2 levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus volume plethysmography at 1-2 levels, or ankle/brachial indices at distal posterior tibial/dorsalis pedis arteries with, transcutaneous oxygen tension measurement at 1-2 levels)	\$ 1,360.00
	\$ 146.00
Lipase	

DESCRIPTION		CHARGE
Lipid panel This panel must include the following: Cholesterol, serum, total (82465) Lipoprotein, direct measurement, high density cholesterol (HDL cholesterol) (83718) Triglycerides (84478)	\$	77.00
Lipid panel This panel must include the following: Cholesterol, serum, total (82465) Lipoprotein, direct measurement, high density cholesterol (HDL cholesterol) (83718) Triglycerides (84478)	\$	240.00
Lipid panel This panel must include the following: Cholesterol, serum, total (82465) Lipoprotein, direct measurement, high density cholesterol (HDL cholesterol) (83718) Triglycerides (84478)	\$	152.00
Lipoprotein (a)	\$	57.00
Lipoprotein (a)	\$	186.00
Lipoprotein, blood; quantitation of lipoprotein particle number(s) (eg, by nuclear magnetic resonance spectroscopy), includes lipoprotein particle subclass(es), when performed	\$	483.00
Lipoprotein, blood; quantitation of lipoprotein particle number(s) (eg, by nuclear magnetic resonance spectroscopy), includes lipoprotein particle subclass(es), when performed	\$	204.00
Lipoprotein, direct measurement; high density cholesterol (HDL cholesterol)	\$	85.00
Lipoprotein, direct measurement; high density cholesterol (HDL cholesterol)	\$	127.00
Lipoprotein, direct measurement; LDL cholesterol	\$	89.00
Lipoprotein-associated phospholipase A2 (Lp-PLA2)	\$	369.00
Lithium	\$	86.00
Liver and spleen imaging; static only	\$	1,665.00
Liver and spleen imaging; with vascular flow	\$	3,192.00
Liver imaging (SPECT)	\$	3,593.00
Liver imaging (SPECT); with vascular flow	\$	3,083.00
Low dose ct scan (ldct) for lung cancer screening	\$ \$	145.00
Low frequency, non-contact, non-thermal ultrasound, including topical application(s), when performed, wound assessment, and instruction(s) for ongoing care, per day	1	194.00
Low osmolar contrast material, 100-199 mg/ml iodine concentration, per ml	\$	18.00
Low osmolar contrast material, 100-199 mg/ml iodine concentration, per ml	\$	18.00
Low osmolar contrast material, 100-199 mg/ml iodine concentration, per ml	\$	6.00
Low osmolar contrast material, 200-299 mg/ml iodine concentration, per ml	\$	13.00
Low osmolar contrast material, 200-299 mg/ml iodine concentration, per ml	\$	13.00
	1	18.00
Low osmolar contrast material, 200-299 mg/ml iodine concentration, per ml	\$	
Low osmolar contrast material, 200-299 mg/ml iodine concentration, per ml	\$	2.00
Low osmolar contrast material, 200-299 mg/ml iodine concentration, per ml	\$	19.00
Low osmolar contrast material, 200-299 mg/ml iodine concentration, per ml	\$	6.00
Low osmolar contrast material, 300-399 mg/ml iodine concentration, per ml	\$	2.00
Low osmolar contrast material, 300-399 mg/ml iodine concentration, per ml	\$	2.13
Low osmolar contrast material, 300-399 mg/ml iodine concentration, per ml	\$	1.00
Low osmolar contrast material, 300-399 mg/ml iodine concentration, per ml	\$	3.00
Low osmolar contrast material, 300-399 mg/ml iodine concentration, per ml	\$	5.00
Lso, corset front	\$	185.00
Lso, full corset	\$	369.00
Lumbar orthosis, flexible, provides lumbar support, posterior extends from I-1 to below I-5 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include pendulous abdomen design, shoulder straps, stays, prefabricated, off-the-shelf	\$	331.00
Lumbar orthosis, sagittal control, with rigid anterior and posterior panels, posterior extends from I-1 to below I-5 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	701.00
Lumbar orthosis, sagittal control, with rigid anterior and posterior panels, posterior extends from I-1 to below I-5 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, prefabricated item that have been trimmed, bent mediad, excembled, as otherwise sustaining and to fit a cassific patient by an include with avaitable.	\$	2,385.00
has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise Lumbar orthosis, sagittal control, with rigid posterior panel(s), posterior extends from I-1 to below I-5 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, stays, shoulder straps, pendulous abdomen design, prefabricated item that has been	\$	369.00
trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise		
Lumbar sacral orthosis, sagittal-coronal control, lumbar flexion, rigid posterior frame/panels, lateral articulating design to flex the lumbar spine, posterior	\$	2,952.00
extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panels, produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, anterior panel, pendulous abdomen design, custom fabricated		
Lumbar-sacral orthosis, flexible, provides lumbo-sacral support, posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include stays, shoulder straps, pendulous abdomen design, prefabricated, off-the-shelf	\$	369.00
Lumbar-sacral orthosis, flexible, provides lumbo-sacral support, posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include stays, shoulder straps, pendulous abdomen design, prefabricated, off-the-shelf	\$	604.00
Lumbar-sacral orthosis, flexible, provides lumbo-sacral support, posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include stays, shoulder straps, pendulous abdomen design, custom fabricated	\$	2,215.00

DESCRIPTION		CHARGE
Lumbar-sacral orthosis, sagittal control, with rigid anterior and posterior panels, posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	1,085.00
Lumbar-sacral orthosis, sagittal control, with rigid anterior and posterior panels, posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	6,974.00
Lumbar-sacral orthosis, sagittal control, with rigid anterior and posterior panels, posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, custom fabricated	\$	2,400.00
Lumbar-sacral orthosis, sagittal control, with rigid posterior panel(s), posterior extends from sacrococcygeal junction to t-9 vertebra, produces intracavitary pressure to reduce load on the intervertebral discs, includes straps, closures, may include padding, stays, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	406.00
Lumbar-sacral orthosis, sagittal-coronal control, lumbar flexion, rigid posterior frame/panel(s), lateral articulating design to flex the lumbar spine, posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panel(s), produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, anterior panel, pendulous abdomen design, prefabricated, includes fitting and adjustment	\$	1,210.00
Lumbar-sacral orthosis, sagittal-coronal control, rigid shell(s)/panel(s), posterior extends from sacrococcygeal junction to t-9 vertebra, anterior extends from symphysis pubis to xyphoid, produces intracavitary pressure to reduce load on the intervertebral discs, overall strength is provided by overlapping rigid material and stabilizing closures, includes straps, closures, may include soft interface, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	1,846.00
Lumbar-sacral orthosis, sagittal-coronal control, rigid shell(s)/panel(s), posterior extends from sacrococcygeal junction to t-9 vertebra, anterior extends from symphysis pubis to xyphoid, produces intracavitary pressure to reduce load on the intervertebral discs, overall strength is provided by overlapping rigid material and stabilizing closures, includes straps, closures, may include soft interface, pendulous abdomen design, custom fabricated	\$	2,769.00
Lumbar-sacral orthosis, sagittal-coronal control, with rigid anterior and posterior frame/panels, posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panels, produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	3,137.00
Lumbar-sacral orthosis, sagittal-coronal control, with rigid anterior and posterior frame/panels, posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panels, produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	7,652.00
Lumbar-sacral orthosis, sagittal-coronal control, with rigid anterior and posterior frame/panels, posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panels, produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, custom fabricated	\$	3,698.00
Lumbar-sacral orthosis, sagittal-coronal control, with rigid anterior and posterior frame/panels, posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panels, produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, shoulder straps, pendulous abdomen design, custom fabricated	\$	9,473.00
Lumbar-sacral orthosis, sagittal-coronal control, with rigid posterior frame/panel(s), posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panel(s), produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, stays, shoulder straps, pendulous abdomen design, custom fabricated	\$	2,583.00
Lumbar-sacral orthosis, sagittal-coronal control, with rigid posterior frame/panel(s), posterior extends from sacrococcygeal junction to t-9 vertebra, lateral strength provided by rigid lateral frame/panels, produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, stays, shoulder straps, pendulous abdomen design, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	952.00
Lung biopsy plug with delivery system	\$	1,392.00
Lung biopsy plug with delivery system Lung biopsy plug with delivery system	\$ \$	2,040.00 2,688.00
Luteinizing releasing factor (LRH)	\$	1,857.00
Lymphangiography, pelvic/abdominal, bilateral, radiological supervision	\$	1,275.00
Lymphangiography, pelvic/abdominal, unilateral, radiological supervision	\$	1,275.00
Lymphatics and lymph nodes imaging	\$ ¢	1,999.00
Lymphocyte transformation, mitogen (phytomitogen) or antigen induced blastogenesis Lymphocyte transformation, mitogen (phytomitogen) or antigen induced blastogenesis	\$ \$	780.00 781.00
Lymphocyte transformation, mitogen (phytomitogen) or antigen induced blastogenesis	\$	785.00
Lymphocyte transformation, mitogen (phytomitogen) or antigen induced blastogenesis	\$	789.00
Lymphocytotoxicity assay, visual crossmatch; with titration	\$	3,844.00
Lymphocytotoxicity assay, visual crossmatch; with titration Lymphocytotoxicity assay, visual crossmatch; with titration	\$ \$	6,093.00 845.00
Lymphocytotoxicity assay, visual crossmatch, with titration	\$ \$	3,413.00
Lymphocytotoxicity assay, visual crossmatch; with titration	\$	1,625.00

DESCRIPTION		CHARGE
Macroscopic examination; arthropod	\$	108.00
Macroscopic examination; arthropod	\$	223.00
Macroscopic examination; parasite	\$	74.00
Magnesium	\$	40.00
Magnesium	\$	105.00
Magnesium	\$	67.00
Magnesium	\$	98.00
Magnesium	\$	619.00
Magnesium	\$	44.00
Magnesium	\$	59.00
Magnesicin Magnetic resonance (eg, proton) imaging, abdomen; with contrast material(s)	\$	4,885.00
Magnetic resonance (eg, proton) imaging, abdomen; with contrast material(s) Magnetic resonance (eg, proton) imaging, abdomen; without contrast material(s)	\$	4,053.00
Magnetic resonance (eg, proton) imaging, abdomen; without contrast material(s) Magnetic resonance (eg, proton) imaging, abdomen; without contrast material(s), followed by with contrast material(s) and further sequences	\$	6,564.00
		4,885.00
Magnetic resonance (eg, proton) imaging, any joint of lower extremity; with contrast material(s)	\$ c	
Magnetic resonance (eg, proton) imaging, any joint of lower extremity; without contrast material	\$	4,455.00
Magnetic resonance (eg, proton) imaging, any joint of lower extremity; without contrast material(s), followed by contrast material(s) and further sequences	\$	6,667.00
Magnetic resonance (eg, proton) imaging, any joint of upper extremity; with contrast material(s)	\$	4,885.00
Magnetic resonance (eg, proton) imaging, any joint of upper extremity; without contrast material(s)	\$	4,196.00
Magnetic resonance (eg, proton) imaging, any joint of upper extremity; without contrast material(s), followed by contrast material(s) and further sequences	\$	6,667.00
Magnetic resonance (eg, proton) imaging, brain (including brain stem); with contrast material(s)	\$	4,885.00
Magnetic resonance (eg, proton) imaging, brain (including brain stem); without contrast material	\$	4,621.00
Magnetic resonance (eg, proton) imaging, brain (including brain stem); without contrast material, followed by contrast material(s) and further sequences	\$	5,873.00
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Magnetic resonance (eg, proton) imaging, chest (eg, for evaluation of hilar and mediastinal lymphadenopathy); with contrast material(s)	\$	5,202.00
Magnetic resonance (eg, proton) imaging, chest (eg, for evaluation of hilar and mediastinal lymphadenopathy); without contrast material(s)	\$	4,600.00
Magnetic resonance (eg, proton) imaging, chest (eg, for evaluation of hilar and mediastinal lymphadenopathy); without contrast material(s), followed by	\$	6,667.00
contrast material(s) and further sequences		0,007.00
Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; each additional gestation (List separately in	\$	1,595.00
addition to code for primary procedure)	Ļ	1,555.00
Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; single or first gestation	\$	798.00
		5,202.00
Magnetic resonance (eg, proton) imaging, lower extremity other than joint; with contrast material(s) Magnetic resonance (eg, proton) imaging, lower extremity other than joint; without contrast material(s)	\$ \$	-
	\$ \$	4,151.00 5,908.00
Magnetic resonance (eg, proton) imaging, lower extremity other than joint; without contrast material(s), followed by contrast material(s) and further sequences	Ş	5,908.00
Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; with contrast material(s)	\$	4,885.00
Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; without contrast material(s)	\$	4,600.00
Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; without contrast material(s), followed by contrast material(s) and further sequences	\$	6,667.00
Magnetic resonance (eg, proton) imaging, pelvis; with contrast material(s)	Ś	4,885.00
Magnetic resonance (eg, proton) imaging, pelvis; without contrast material(s)	\$	4,600.00
Magnetic resonance (eg, proton) imaging, pelvis; without contrast material(s), followed by contrast material(s) and further sequences	\$	6,667.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, cervical; with contrast material(s)	\$	4,885.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, cervical; without contrast material	\$	5,281.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, lumbar; with contrast material (s)	\$	4,885.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, lumbar, with contrast material	\$	4,885.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, thoracic; with contrast material(s)	\$	5,202.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, thoracic; without contrast material	\$ \$	
	1	4,357.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences; cervical	\$	6,643.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences; lumbar	\$	7,016.00
Magnetic resonance (eg, proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences;	\$	7,298.00
thoracic		
Magnetic resonance (eg, proton) imaging, temporomandibular joint(s)	\$	4,256.00
Magnetic resonance (eg, proton) imaging, upper extremity, other than joint; with contrast material(s)	\$	5,202.00
Magnetic resonance (eg, proton) imaging, upper extremity, other than joint; without contrast material(s)	\$	4,600.00
Magnetic resonance (eg, proton) imaging, upper extremity, other than joint; without contrast material(s), followed by contrast material(s) and further	\$	6,667.00
sequences		
Magnetic resonance angiography with contrast, abdomen	\$	4,345.00
Magnetic resonance angiography with contrast, chest (excluding myocardium)	\$	3,779.00
	1 1	

DESCRIPTION		CHARGE
Magnetic resonance angiography with contrast, pelvis	\$	4,345.00
Magnetic resonance angiography with contrast, spinal canal and contents	\$	4,345.00
Magnetic resonance angiography with contrast, upper extremity	\$	5,831.00
Magnetic resonance angiography without contrast followed by with contrast, abdomen	\$	4,345.00
Magnetic resonance angiography without contrast followed by with contrast, chest (excluding myocardium)	\$	3,779.00
Magnetic resonance angiography without contrast followed by with contrast, lower extremity	\$	4,345.00
Magnetic resonance angiography without contrast followed by with contrast, pelvis	\$	4,345.00
Magnetic resonance angiography without contrast followed by with contrast, spinal canal and contents	\$	4,345.00
Magnetic resonance angiography without contrast followed by with contrast, upper extremity	\$	5,831.00
Magnetic resonance angiography without contrast, abdomen	\$	4,345.00
Magnetic resonance angiography without contrast, chest (excluding myocardium)	\$	3,779.00
Magnetic resonance angiography without contrast, lower extremity	\$	4,345.00
Magnetic resonance angiography without contrast, pelvis	\$ \$	4,345.00
Magnetic resonance angiography without contrast, spinal canal and contents	1	4,345.00 5,831.00
Magnetic resonance angiography without contrast, upper extremity Magnetic resonance angiography, head; with contrast material(s)	\$ \$	4,345.00
Magnetic resonance angiography, head; with contrast material(s) Magnetic resonance angiography, head; without contrast material(s)	\$	4,343.00
Magnetic resonance angiography, head; without contrast material(s) Magnetic resonance angiography, head; without contrast material(s), followed by contrast material(s) and further sequences	\$	4,345.00
Magnetic resonance angiography, neck, with contrast material(s) Magnetic resonance angiography, neck; with contrast material(s)	\$	4,345.00
Magnetic resonance angiography, neck; without contrast material(s)	\$	3,268.00
Magnetic resonance angiography, neck; without contrast material(s), followed by contrast material(s) and further sequences	\$	5,668.00
Magnetic resonance guidance for needle placement (eg, for biopsy, needle aspiration, injection, or placement of localization device) radiological supervision	\$	1,983.00
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Magnetic resonance imaging with contrast, breast; bilateral	\$	6,667.00
Magnetic resonance imaging with contrast, breast; unilateral	\$	5,105.00
Magnetic resonance imaging without contrast followed by with contrast, breast; bilateral	\$	6,667.00
Magnetic resonance imaging without contrast followed by with contrast, breast; unilateral	\$	5,105.00
Magnetic resonance imaging without contrast, breast; bilateral	\$	6,667.00
Magnetic resonance imaging without contrast, breast; unilateral	\$	5,105.00
Magnetic resonance imaging, brain, functional MRI; including test selection and administration of repetitive body part movement and/or visual stimulation, not	\$	4,048.00
requiring physician or psychologist administration		
Magnetic resonance imaging, brain, functional MRI; requiring physician or psychologist administration of entire neurofunctional testing	\$	4,113.00
Magnetic resonance spectroscopy	\$	531.00
Mammary ductogram or galactogram, single duct, radiological supervision	\$	1,014.00
Management of recipient hematopoietic progenitor cell donor search and cell acquisition	\$	2,447.00
Manganese	\$	399.00
Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; initial demonstration and/or evaluation	\$	221.00
Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; initial demonstration and/or evaluation	\$	732.00
Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; subsequent	\$	148.00
Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; subsequent	\$ \$	732.00
Manipulation, palmar fascial cord (ie, Dupuytren's cord), post enzyme injection (eg, collagenase), single cord	Υ Γ	1,672.00
Manual therapy techniques (eg, mobilization/ manipulation, manual lymphatic drainage, manual traction), 1 or more regions, each 15 minutes Mass spectrometry and tandem mass spectrometry (eg, MS, MS/MS, MALDI, MS-TOF, QTOF), non-drug analyte(s) not elsewhere specified, qualitative or	\$ ¢	238.00 300.00
quantitative, each specimen	\$	500.00
Mass spectrometry and tandem mass spectrometry (eg, MS, MS/MS, MALDI, MS-TOF, QTOF), non-drug analyte(s) not elsewhere specified, qualitative or	\$	58.00
quantitative, each specimen	Ŷ	50.00
Mastotomy with exploration or drainage of abscess, deep	\$	5,215.00
Matristem micromatrix, 1 mg	\$	23.00
Maximum breathing capacity, maximal voluntary ventilation	\$	295.00
Measurement of post-voiding residual urine and/or bladder capacity by ultrasound, non-imaging	\$	341.00
Mechanical chest wall oscillation to facilitate lung function, per session	\$	732.00
Mechanical removal of intraluminal (intracatheter) obstructive material from central venous device through device lumen, radiologic supervision	\$	1,180.00
Mechanical removal of obstructive material from gastrostomy, duodenostomy, jejunostomy, gastro-jejunostomy, or cecostomy (or other colonic) tube, any	\$	4,452.00
method, under fluoroscopic guidance including contrast injection(s), if performed, image documentation and report		
Mechanical removal of pericatheter obstructive material (eg, fibrin sheath) from central venous device via separate venous access	\$	8,272.00
Mechanical removal of pericatheter obstructive material (eg, fibrin sheath) from central venous device via separate venous access, radiologic supervision	\$	1,211.00
Medical genetics and genetic counseling services, each 30 minutes face-to-face with patient/family	\$	110.00
Medical nutrition therapy, reassessment and subsequent intervention(s) following second referral in same year for change in diagnosis, medical condition, or	\$ \$	44.00
treatment regimen (including additional hours needed for renal disease), group (2 or more individuals), each 30 minutes	, Y	44.00
Medical nutrition therapy; group (2 or more individual(s)), each 30 minutes	\$	44.00
Medical nutrition therapy; initial assessment and intervention, individual, face-to-face with the patient, each 15 minutes	\$ \$	44.00 66.00
Medical nutrition therapy; re-assessment and intervention, individual, face-to-face with the patient, each 15 minutes	\$	66.00

DESCRIPTION		CHARGE
Medical nutrition therapy; reassessment and subsequent intervention(s) following second referral in same year for change in diagnosis, medical condition or	\$	66.00
treatment regimen (including additional hours needed for renal disease), individual, face to face with the patient, each 15 minutes		
Memory functional limitation, current status at therapy episode outset and at reporting intervals	\$	1.00
Memory functional limitation, discharge status at discharge from therapy or to end reporting	\$	1.00
Memory functional limitation, projected goal status at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$	1.00
Meningococcal conjugate vaccine, serogroups A, C, Y and W-135, quadrivalent (MCV4 or MenACWY), for intramuscular use	\$	1,315.00
Mercury, quantitative	\$	243.00
Mercury, quantitative	\$	113.00
Mercury, quantitative	\$	229.00
Mercury, quantitative	\$	247.00
Mercury, quantitative	\$	152.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	1,878.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	7,772.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	8,090.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	9,715.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	12,921.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	18,443.00 497.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®) Mech (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$ \$	
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	1	1,187.00 2,568.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®) Mech (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$ \$	3,258.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	1	3,258.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$ \$	6,477.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®) Mech (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	1	6,709.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$ \$	7,125.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	1	7,125.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	8,420.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®) Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$ \$	8,780.00
Mesh (implantable) (includes Matristein – Pasiti Surgery Matrix, Wound Care Matrix, Matristein MicroMatrix) Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, Matristein MicroMatrix®)	\$	9,068.00
Mesh (implantable) (Includes MatriStein Plastic Surgery Matrix, Wound Care Matrix, MatriStein MicroMatrix)	\$	10,851.00
Mesh (implantable) (Includes MatriStem* Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix*)	\$	12,231.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	13,611.00
Mesh (implantable) (Includes MatriStem* Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix*)	\$	14,992.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	17,753.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	4,639.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	5,329.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	6,019.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	9,470.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	10,160.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	11,541.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	14,302.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	15,682.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	16,372.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	17,063.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	19,133.00
Mesh (implantable) (Includes MatriStem [®] Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix [®])	\$	19,823.00
Mesh (implantable) (Includes MatriStem® Plastic Surgery Matrix, Wound Care Matrix, MatriStem MicroMatrix®)	\$	20,514.00
Metanephrines	\$	195.00
Metanephrines	\$	119.00
Metanephrines	\$	639.00
Metanephrines	\$	92.00
Metatarsal bar wedge, rocker	\$	480.00
600MI Transfer Pack	\$	24.00
Aortic Cannula	\$	293.00
Asp & Anticoag	\$	119.00
Avalon Elite Vasc Kit	\$	1,004.00
Cannula Ecmo Avalon	\$	16,286.00
Cannula Retroplegia Rc014Ct	\$	444.00
Card Reservoir Filtr Fresenius	\$	369.00
Cardiac Sump	\$	94.00
Cardiohelp HIs Set Advncd 7.0	\$	98,543.00
Cdi Shunt Sensor	\$	1,238.00
Coil Pusher	\$	1,362.00

DESCRIPTION		CHARGE
Femoral Arteral	\$	963.00
Handpiece Mri Access Petite	\$	2,697.00
Handpiece Mri Access Standard	\$	2,697.00
Harvest 20	\$	1,220.00
Harvest 60	\$	1,580.00
I.A.B. & Introducer	\$	5,948.00
Introducer Kit	\$	841.00
Medtronic Coronary Ostial	\$	312.00
Medtronic-Dlp Left Heart Vent	\$	160.00
Mps Cardioplegia	\$	1,416.00
Pad Hemostasis	\$	574.00
Perc Venous Kit Pik-V Ct	\$	285.00
Pericardial Sump	\$	221.00
Pump Pack-Cobe	\$	1,655.00
Smiths Myocardial Temp Sensor	\$	133.00
Terumo Fersenius Disp Wash Set	\$	780.00
Tray Kyphon Express Add Fx	\$	20,513.00 30,769.00
Tray Kyphopak Microsomal antibodies (eg, thyroid or liver-kidney), each	\$ \$	30,769.00
Microsomal antibodies (eg, thyroid or liver-kidney), each	\$	321.00
Microsomal antibodies (eg, thyroid or liver-kidney), each	\$	177.00
Tissuemend 5X6	\$	606.00
Catheter Hook	\$	136.00
Catheter Mik	\$	120.00
Catheter Slip	\$	334.00
Centrimag Blood Pump	\$	98,455.00
Embolic Liquid/Glue	\$	21,147.00
Embolization Coil LvI006	\$	3,564.00
Embolization Coil Lvl012	\$	7,128.00
Embolization Coil Lvl013	\$	7,722.00
Embolization Coil Lvl014	\$	8,316.00
Embolization Coil Lvl015	\$	8,910.00
Embolization Coil Lvl016	\$	9,504.00
Embolization Coil Lvl017	\$	10,098.00
Embolization Coil Lvl018	\$	10,692.00
Embolization Coil Lvl019	\$	11,286.00
Embolization Coil LvI020	\$	11,880.00
Embolization Coil Lvl021	\$	12,474.00
Embolization Coil Lvl025	\$	14,850.00
Embolization Coil Lvl027	\$	16,038.00
Impella Cp Heart Pump Set	\$	184,522.00
Microspheres Embosphere	\$	2,118.00
Catheter Balloon Pacing	\$	829.00
Neuroflex/Nrv Tube Lvl015	\$	9,715.00
Needle Biopsy Temno	\$	330.00
Probe Temp Esophageal	\$	4,838.00
Set Biopsy Bone Bonpoty	\$	876.00
Allograft 1Cc LvI006	\$	4,694.00
Cath Blade Septostomy LvI017 Cath Blade Septostomy LvI018	\$	10,098.00 10,692.00
Cath Blade Septostomy LvI018	\$	10,892.00
Cath Imp (Diagnostic) LvI001	\$	594.00
Cath Imp (Diagnostic) Evilou	\$	1,188.00
Cath Imp (Diagnostic) Lv1002	\$	1,782.00
Cath Imp (Nos) Lv1001	\$	594.00
Cath Imp (Nos) Evidor	\$	1,188.00
Cath Imp (Nos) Eviloo2	\$	1,782.00
Cath Imp (Nos) Eviloos	\$	2,376.00
Cath Imp (Nos) Evidos	\$	2,970.00
Cath Imp (Nos) Eviloos	\$	3,564.00
Cath Imp (Nos) Evideo	\$	4,158.00
	\$	4,752.00
Cath Imp (Nos) LvI008		

DESCRIPTION	CHARGE
Cath Imp (Nos) Lvl010	\$ 5,940.00
Dilator Vessel Lvl001	\$ 594.00
Dilator Vessel Lvl002	\$ 1,188.00
Dilator Vessel Lvl003	\$ 1,782.00
Duramatrix Imp Lvl003	\$ 2,184.00
Duramatrix Imp Lvl006	\$ 4,255.00
Duramatrix Imp Lvl010	\$ 7,747.00
Embolic Liquid/Glue Lvl027	\$ 17,488.00
Embolization Coil Lvl001	\$ 594.00
Embolization Coil Lvl002	\$ 1,188.00
Embolization Coil Lvl003	\$ 1,782.00
Embolization Coil Lvl004	\$ 2,376.00
Embolization Coil Lvl005	\$ 2,970.00
Embolization Coil LvI007	\$ 4,158.00
Embolization Coil Lvl008	\$ 4,752.00
Embolization Coil Lvl009	\$ 5,346.00
Embolization Coil Lvl010	\$ 5,940.00
Embolization Coil Lvl011 Embolization Coil Lvl022	\$ 6,534.00
Embolization Coll LvI022 Embolization Coll LvI023	\$ 13,068.00 13,662.00
Embolization Coll Evi023	\$ 13,662.00
Embolization Coil Evio24	\$ 15,444.00
Embolization Coil Lvl028	\$ 16,632.00
Embolization Coil Lvl029	\$ 17,226.00
Embolization Coil Lvl030	\$ 17,820.00
Embolization Coil Lvl031	\$ 18,414.00
Embolization Coil Lvl032	\$ 19,008.00
Embolization Coil Lvl033	\$ 19,602.00
Embolization Coil Lvl034	\$ 20,196.00
Embolization Coil Lvl035	\$ 20,790.00
Embolization Coil Lvl036	\$ 21,384.00
Embolization Coil Lvl037	\$ 21,978.00
Embolization Coil Lvl038	\$ 22,572.00
Lead Extender Lvl001	\$ 594.00
Lead Extender Lvl002	\$ 1,188.00
Lead Extender Lvl003	\$ 1,782.00
Lead Extender Lvl004	\$ 2,376.00
Lead Extender Lvl005	\$ 2,970.00
Ring Heart Lvl026	\$ 15,444.00
Shunt Corotid Lvl001	\$ 594.00
Shunt Corotid Lvl002	\$ 1,188.00
Shunt Corotid Lvl003	\$ 1,782.00
Shunt Corotid Lvl004	\$ 2,376.00
Shunt Pressure LvI044	\$ 26,136.00
Shunt Pressure Lv1050	\$ 29,700.00
Wire Stylet Lvl001	\$ 594.00
Wire Stylet Lvl002	\$ 1,188.00
Wire Stylet Lvl003	\$ 1,782.00
Syringe Glue Trufill Tray Kyphopak Add Fx	\$ 19,073.00
Tray Kyphopak Add Fx	\$ 21,538.00 20,862.00
Tray Kyphopak Add Fx	\$ 32,326.00
Tray Kyphopak First Fx	\$ 31,312.00
Adult Oxygenator	\$ 2,145.00
Cath Inf Per/Cent/Mid	\$ 114.00
Cath Inf Per/Cent/Mid	\$ 260.00
Cath Inf Per/Cent/Mid	\$ 852.00
Cath Inf Per/Cent/Mid	\$ 1,204.00
Cath Inf Per/Cent/Mid	\$ 1,443.00
Cath Inf Per/Cent/Mid	\$ 1,612.00
Cath Inf Per/Cent/Mid	\$ 1,805.00
Cath Inf Per/Cent/Mid	\$ 1,857.00
Cath Inf Per/Cent/Mid	\$ 2,948.00

DESCRIPTION	CHARGE
Cath Inf Per/Cent/Mid	\$ 3,077.00
	\$ 3,815.00
	\$ 3,690.00
	\$ 88.00
Cs Long Arm Splint Ped Fbrgl	\$ 40.00
Cs Long Leg Splint Adult Fbrgl	\$ 221.00
Cs Short Leg Splnt Adult Fbrgl	\$ 161.00
	\$ 161.00
	\$ 52.00
	\$ 56.00
	\$ 1,723.00
	\$ 113.00
	\$ 152.00
	\$ 342.00
	\$ 70.00
	\$ 110.00
	\$ 126.00
	\$ 138.00
	\$ 198.00
	\$ 206.00
	\$ 213.00
	\$ 226.00
	\$ 248.00
	\$ 256.00
	\$ 273.00
	\$ 277.00 \$ 333.00
	\$ 333.00 \$ 351.00
	\$ 354.00 \$ 402.00
	\$ 435.00
	\$ 446.00
	\$ 521.00
	\$ 665.00
	\$ 684.00
	\$ 710.00
	\$ 781.00
	\$ 829.00
	\$ 1,072.00
Guide Wire	\$ 1,351.00
Guide Wire	
Guide Wire	\$ 1,392.00
	\$ 1,822.00
Guide Wire	\$ 2,464.00
Guide Wire	\$ 2,649.00
Guide Wire	\$ 2,900.00
	\$ 3,179.00
Guide Wire	\$ 3,377.00
Guide Wire	\$ 3,774.00
	\$ 717.00
	\$ 159.00
	\$ 780.00
	\$ 150.00
	\$ 267.00
	\$ 130.00
	\$ 916.00
	\$ 243.00
	\$ 992.00
	\$ 586.00
	\$ 138.00
	\$ 485.00
	\$ 780.00 \$ 189.00
Multiple Perfusion Set	\$ 189.00

DESCRIPTION		CHARGE
Rs:Adult Oximetric Catheter	\$	767.00
Syringe Inflation	\$	282.00
Tape Radiopag Glow N Tell	\$	369.00
Vacuum Assist Pack	\$	221.00
MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants	\$	2,102.00
MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants	\$	3,733.00
MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$	54.00
MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence	\$	2,104.00
analysis MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$	3,734.00
Mobility: walking & moving around functional limitation, current status, at therapy episode outset and at reporting intervals	\$	1.00
Mobility: walking & moving around functional limitation, discharge status, at discharge from therapy or to end reporting	\$	1.00
Mobility: walking & moving around functional limitation, projected goal status, at therapy episode outset, at reporting intervals, and at discharge or to end	\$	1.00
reporting		
Moderate sedation services provided by a physician or other qualified health care professional other than the physician or other qualified health care professional performing the diagnostic or therapeutic service that the sedation supports; each additional 15 minutes intraservice time (List separately in addition to code for primary service)	\$	180.00
Moderate sedation services provided by a physician or other qualified health care professional other than the physician or other qualified health care	\$	378.00
professional performing the diagnostic or therapeutic service that the sedation supports; initial 15 minutes of intraservice time, patient younger than 5 years of age		
Moderate sedation services provided by a physician or other qualified health care professional other than the physician or other qualified health care	\$	378.00
professional performing the diagnostic or therapeutic service that the sedation supports; initial 15 minutes of intraservice time, patient age 5 years or older		
Moderate sedation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that the sedation supports, requiring the presence of an independent trained observer to assist in the monitoring of the patient's level of consciousness and physiological status; each additional 15 minutes intraservice time (List separately in addition to code for primary service)	\$	191.00
Moderate sedation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that	\$	378.00
the sedation supports, requiring the presence of an independent trained observer to assist in the monitoring of the patient's level of consciousness and physiological status; initial 15 minutes of intraservice time, patient younger than 5 years of age	ç	378.00
Moderate sedation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that	\$	399.00
the sedation supports, requiring the presence of an independent trained observer to assist in the monitoring of the patient's level of consciousness and	Ť	000100
physiological status; initial 15 minutes of intraservice time, patient age 5 years or older		
Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)	\$	2,308.00
Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)	\$	1,094.00
Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)	\$	1,195.00
Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)	\$	850.00
Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)	\$	1,050.00
Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)	\$	1,135.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	365.00
Molecular cytogenetics; DNA probe, each (eg, FISH) Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	318.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	318.00
Molecular cytogenetics; DNA probe, each (eg, FISH) Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	876.00
Molecular cytogenetics; DNA probe, each (eg, FISH) Molecular cytogenetics; DNA probe, each (eg, FISH)	\$ \$	927.00
Molecular cytogenetics; DNA probe, each (eg, FISH) Molecular cytogenetics; DNA probe, each (eg, FISH)		
	\$	448.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	535.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	564.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	785.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	817.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	1,287.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	270.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	272.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	284.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$ c	341.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	411.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$ ¢	415.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	430.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$ ¢	439.00
Molecular cytogenetics; DNA probe, each (eg, FISH) Molecular cytogenetics; DNA probe, each (eg, FISH)	\$ \$	446.00 469.00
Molecular cytogenetics; DNA probe, each (eg, FISH) Molecular cytogenetics; DNA probe, each (eg, FISH)	\$ \$	469.00
	, , ,	-11.00

DESCRIPTION		CHARGE
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	545.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	563.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	589.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	650.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	676.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	153.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	188.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	286.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	294.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	317.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	349.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	372.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	384.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	499.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	669.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	185.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	818.00
Molecular cytogenetics; DNA probe, each (eg, FISH)	\$	380.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,563.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,243.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	501.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	945.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	965.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,183.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells		1,185.00
	\$ \$	2,225.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells Molecular cytogenetics; interphase in situ hybridization, analyze 100-200 cells		960.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells Molecular cytogenetics; interphase in situ hybridization, analyze 100-200 cells	\$ \$	1,185.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells Molecular cytogenetics; interphase in situ hybridization, analyze 100-200 cells		
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells Molecular cytogenetics; interphase in situ hybridization, analyze 100-200 cells	\$ ¢	1,314.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,322.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells Molecular cytogenetics; interphase in situ hybridization, analyze 100-200 cells	\$ ¢	1,352.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells Molecular exteremetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,385.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,438.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,448.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,456.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,523.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,530.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,550.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,608.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,660.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,725.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,994.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	2,074.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	1,045.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	2,037.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	2,056.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	2,647.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	2,731.00
Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells	\$	709.00
Molecular cytogenetics; interphase in situ hybridization, analyze 25-99 cells	\$	515.00
Molecular cytogenetics; interphase in situ hybridization, analyze 25-99 cells	\$	421.00

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 1 (eg, identification of single germline variant [eg, SNP] by techniques such as restriction enzyme digestion or melt curve analysis) ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), K304E variant ACE (angiotensin converting enzyme) (eg, hereditary blood pressure regulation), insertion/deletion variant AGTR1 (angiotensin II receptor, type 1) (eg, essential hypertension), 1166A>C variant BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease, type 1A), Y438N variant CCR5 (chemokine C-C motif receptor 5) (eg, HIV resistance), 32-bp deletion mutation/794 825del32 deletion CLRN1 (clarin 1) (eg, Usher syndrome, type	\$ 499.00
3), N48K variant DPYD (dihydropyrimidine dehydrogenase) (eg, 5-fluorouracil/5-FU and capecitabine drug metabolism), IVS14+1G>A variant F2 (coagulation factor 2) (eg, hereditary hypercoagulability), 1199G>A variant F5 (coagulation factor V) (eg, hereditary hypercoagulability), HR2 variant F7 (coagulation factor VII [serum prothrombin conversion accelerator]) (eg, hereditary hypercoagulability), R353Q variant F13B (coagulation factor XIII, B polypeptide) (eg, hereditary hypercoagulability), V34L variant FGB (fibrinogen beta chain) (eg, hereditary ischemic heart disease), -455G>A variant FGFR1 (fibroblast growth factor receptor	
1) (eg, Pfeiffer syndrome type 1, craniosynostosis), P252R variant FGFR3 (fibroblast growth factor receptor 3) (eg, Muenke syndrome), P250R variant FKTN (fukutin) (eg, Fukuyama congenital muscular dystrophy), retrotransposon insertion variant GNE (glucosamine [UDP-N-acetyl]-2-epimerase/N- acetylmannosamine kinase) (eg, inclusion body myopathy 2 [IBM2], Nonaka myopathy), M712T variant Human Platelet Antigen 1 genotyping (HPA-1), ITGB3 (integrin, beta 3 [platelet glycoprotein IIIa], antigen CD61 [GPIIIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), HPA-1a/b (L33P) Human Platelet Antigen 2 genotyping (HPA-2), GP1BA (glycoprotein Ib [platelet], alpha polypeptide [GPIba]) (eg, neonatal alloimmune	
thrombocytopenia [NAIT], post-transfusion purpura), HPA-2a/b (T145M) Human Platelet Antigen 3 genotyping (HPA-3), ITGA2B (integrin, alpha 2b [platelet glycoprotein IIb of IIb/IIIa complex], antigen CD41 [GPIIb]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), HPA-3a/b (I843S) Human Platelet Antigen 4 genotyping (HPA-4), ITGB3 (integrin, beta 3 [platelet glycoprotein IIIa], antigen CD61 [GPIIIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), HPA-4a/b (R143Q) Human Platelet Antigen 5 genotyping (HPA-5), ITGA2 (integrin, alpha 2 [CD49B, alpha	
2 subunit of VLA-2 receptor] [GPIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), HPA-5a/b (K505E) Human Platelet Antigen 6 genotyping (HPA-6w), ITGB3 (integrin, beta 3 [platelet glycoprotein IIIa, antigen CD61] [GPIIIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post- transfusion purpura), HPA-6a/b (R489Q) Human Platelet Antigen 9 genotyping (HPA-9w), ITGA2B (integrin, alpha 2b [platelet glycoprotein IIb of IIb/IIIa complex, antigen CD41] [GPIIb]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), HPA-9a/b (V837M) Human Platelet Antigen 15	
genotyping (HPA-15), CD109 (CD109 molecule) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), HPA-15a/b (S682Y) IL28B (interleukin 28B [interferon, lambda 3]) (eg, drug response), rs12979860 variant IVD (isovaleryl-CoA dehydrogenase) (eg, isovaleric acidemia), A282V variant LCT (lactase-phlorizin hydrolase) (eg, lactose intolerance), 13910 C>T variant NEB (nebulin) (eg, nemaline myopathy 2), exon 55 deletion variant PCDH15 (protocadherin-related 15) (eg, Usher syndrome type 1F), R245X variant SERPINE1 (serpine peptidase inhibitor clade E, member 1, plasminogen activator inhibitor -1, PAI-1) (eg, thrombophilia), 4G variant SHOC2 (soc-2 suppressor of clear homolog) (eg, Noonan-like syndrome with loose anagen hair), S2G variant	
SLCO1B1 (solute carrier organic anion transporter family, member 1B1) (eg, adverse drug reaction), V174A variant SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy), exon 7 deletion SRY (sex determining region Y) (eg, 46,XX testicular disorder of sex development, gonadal dysgenesis), gene analysis TOR1A (torsin family 1, member A [torsin A]) (eg, early-onset primary dystonia [DYT1]), 907_909delGAG (904_906delGAG) variant	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$ 4,180.00
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),	
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),	
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,	
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2	
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial	
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,	
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome	
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to	
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,	
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation	
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8	
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed	
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,	
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor	
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,	
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-	
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug	
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common	
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK	
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute	
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or	
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1	
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),	
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation	
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,	
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and	
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and	
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,	
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)	
(eg. ichthyosis vulgaris). common variants (eg. R501X, 2282del/, R2447X, S2247X, 3702delG) EOX01/PAX3 (t/2·13)) (eg. alveolar rhabdomyosarcoma)	

DESCRIPTION		CHARGE
Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$	1,762.00
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),		
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),		
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,		
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2		
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial		
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,		
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome		
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to		
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,		
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation		
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8		
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar		
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar		
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed		
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,		
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor		
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,		
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-		
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug		
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common		
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK		
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute		
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or		
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1		
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),		
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation		
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,		
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and		
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and		
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,		
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)		
leg ichthyosis vulgaris) common variants (eg. R501), 2282del/. R2/47X, S3247X, 3702delG) EOX01/PAX3 (t/2·13)) (eg. alveolar rhabdomyosarcoma)	1	
DESCRIPTION	CHARGE	
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Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$ 8,014.00	
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),		
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),		
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,		
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2		
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial		
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,		
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome		
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to		
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,		
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation		
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8		
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar		
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar		
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed		
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,		
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor		
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,		
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-		
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug		
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common		
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK		
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute		
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or		
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1		
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),		
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation		
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,		
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and		
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and		
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,		
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)		
(eg. ichthyosis vulgaris). common variants (eg. R501X. 2282del/. R2/4/7X. S32/47X. 3702delG) EOX01/PAX3 (t(2·13)) (eg. alveolar rhabdomvosarcoma)		

DESCRIPTION		CHARGE
Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$	10,468.00
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),		
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),		
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,		
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2		
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial		
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,		
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome		
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to		
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,		
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation		
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8		
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar		
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar		
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed		
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,		
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor		
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,		
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-		
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug		
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common		
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK		
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute		
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or		
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1		
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),		
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation		
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,		
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and		
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and		
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,		
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)		
eg ichthyosis vulkaris) common variants (eg. R501X, 2282del/, R24/7X, S3247X, 3702delG) EOX01/PAX3 (t(2·13)) (eg. alveolar rhabdomvosarroma)	1	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$ 3,028.00
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),	
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),	
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,	
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2	
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial	
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,	
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome	
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to	
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,	
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation	
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8	
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed	
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,	
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor	
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,	
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-	
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug	
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common	
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK	
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute	
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or	
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1	
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),	
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation	
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,	
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and	
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and	
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,	
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)	
leg_ichthyosis vulgaris) common variants (eg_RS01X_2282del/_R2/47X_S32/47X_3202delG)EOX01/PAX3(t/2·13)) (eg_alveolar rhabdomvosarcoma)	

DESCRIPTION	 CHARGE
Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$ 310.00
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),	
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),	
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,	
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2	
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial	
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,	
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome	
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to	
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,	
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation	
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8	
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed	
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,	
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor	
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,	
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-	
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug	
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common	
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK	
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute	
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or	
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1	
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),	
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation	
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,	
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and	
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and	
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,	
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)	
(eg. ichthyosis vulgaris) common variants (eg. R501), 2282del/, R2/47X, S3247X, 3702delG) EOX01/PAX3 (t/2:13)) (eg. alveolar rhabdomyosarcoma)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or	\$ 700.00
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism),	
common variants (eg, c.3898-9G>A [c.3992-9G>A], F1388del) ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib resistance),	
T315I variant ACADM (acyl-CoA dehydrogenase, C-4 to C-12 straight chain, MCAD) (eg, medium chain acyl dehydrogenase deficiency), commons variants (eg,	
K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg, G16R, Q27E) AFF2 (AF4/FMR2 family, member 2	
[FMR2]) (eg, fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg, expanded) alleles APOB (apolipoprotein B) (eg, familial	
hypercholesterolemia type B), common variants (eg, R3500Q, R3500W) APOE (apolipoprotein E) (eg, hyperlipoproteinemia type III, cardiovascular disease,	
Alzheimer disease), common variants (eg, *2, *3, *4) AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome	
inactivation), characterization of alleles (eg, expanded size or methylation status) ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy), evaluation to	
detect abnormal (eg, expanded) alleles ATXN1 (ataxin 1) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN2 (ataxin 2) (eg,	
spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease), evaluation	
to detect abnormal (eg, expanded) alleles ATXN7 (ataxin 7) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN8OS (ATXN8	
opposite strand [non-protein coding]) (eg, spinocerebellar ataxia), evaluation to detect abnormal (eg, expanded) alleles ATXN10 (ataxin 10) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, spinocerebellar	
ataxia), evaluation to detect abnormal (eg, expanded) alleles CBFB/MYH11 (inv(16)) (eg, acute myeloid leukemia), qualitative, and quantitative, if performed	
CBS (cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), common variants (eg, I278T, G307S) CCND1/IGH (BCL1/IgH,	
t(11;14)) (eg, mantle cell lymphoma) translocation analysis, major breakpoint, qualitative, and quantitative, if performed CFH/ARMS2 (complement factor	
H/age-related maculopathy susceptibility 2) (eg, macular degeneration), common variants (eg, Y402H [CFH], A69S [ARMS2]) CNBP (CCHC-type zinc finger,	
nucleic acid binding protein) (eg, myotonic dystrophy type 2), evaluation to detect abnormal (eg, expanded) alleles CSTB (cystatin B [stefin B]) (eg, Unverricht-	
Lundborg disease), evaluation to detect abnormal (eg, expanded) alleles CYP3A4 (cytochrome P450, family 3, subfamily A, polypeptide 4) (eg, drug	
metabolism), common variants (eg, *2, *3, *4, *5, *6) CYP3A5 (cytochrome P450, family 3, subfamily A, polypeptide 5) (eg, drug metabolism), common	
variants (eg, *2, *3, *4, *5, *6) DEK/NUP214 (t(6;9)) (eg, acute myeloid leukemia), translocation analysis, qualitative, and quantitative, if performed DMPK	
(dystrophia myotonica-protein kinase) (eg, myotonic dystrophy, type 1), evaluation to detect abnormal (eg, expanded) alleles E2A/PBX1 (t(1;19)) (eg, acute	
lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EML4/ALK (inv(2)) (eg, non-small cell lung cancer), translocation or	
inversion analysis ETV6/NTRK3 (t(12;15)) (eg, congenital/infantile fibrosarcoma), translocation analysis, qualitative, and quantitative, if performed ETV6/RUNX1	
(t(12;21)) (eg, acute lymphocytic leukemia), translocation analysis, qualitative, and quantitative, if performed EWSR1/ATF1 (t(12;22)) (eg, clear cell sarcoma),	
translocation analysis, qualitative, and quantitative, if performed EWSR1/ERG (t(21;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation	
analysis, qualitative, and quantitative, if performed EWSR1/FLI1 (t(11;22)) (eg, Ewing sarcoma/peripheral neuroectodermal tumor), translocation analysis,	
qualitative, and quantitative, if performed EWSR1/WT1 (t(11;22)) (eg, desmoplastic small round cell tumor), translocation analysis, qualitative, and	
quantitative, if performed F11 (coagulation factor XI) (eg, coagulation disorder), common variants (eg, E117X [Type II], F283L [Type III], IVS14del14, and	
IVS14+1G>A [Type I]) FGFR3 (fibroblast growth factor receptor 3) (eg, achondroplasia, hypochondroplasia), common variants (eg, 1138G>A, 1138G>C,	
1620C>A, 1620C>G) FIP1L1/PDGFRA (del[4q12]) (eg, imatinib-sensitive chronic eosinophilic leukemia), qualitative, and quantitative, if performed FLG (filaggrin)	
leg_ichthyosis vulgaris)_common variants (eg_R501X_2282del4_R2447X_S3247X_3702del6) E0X01/PAX3 (t/2·13)) (eg_alveolar rhahdomyosarcoma)	

DESCRIPTION	CHARGE
detection of a dynamic mutation disorder/triplet repeat) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism), common variants (eg. c.3398-9G>A (c.3992-9G>A), F1388del) ABLI (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg. acquired imatinib resistance), T3151 variant ACADM (acy1-Cod Adehydrogenases, C-4 to C-12 straight chain, MCAD) (eg., medium chain acyl dehydrogenase deficiency), commons variants (eg. K304E, Y42H) ADRB2 (adrenergic beta-2 receptor surface) (eg, drug metabolism), common variants (eg. G16R, Q27E) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg., fragile X mental retardation 2 [FRAXE]), evaluation to detect abnormal (eg., expanded) alleles APOB (apolipoprotein B) (eg., familial hypercholesterolemia type B), common variants (eg. R3200, R35000V) APOE (apolipoprotein E) (eg., hyperlipoprotein main type II), cardiovascular disease, Alzheimer disease), common variants (eg. R3200, R3500V) APOE (apolipoprotein E) (eg., hyperlohesterolemia type B), cardiovascular disease, Alzheimer disease), common variants (eg. R3200, R3500V) APOE (apolipoprotein E) (eg., spinaded) alleles ATXN (atxin 2) (eg., spinocerebellar ataxia), evaluation to detect abnormal (eg., expanded) alleles atXN3 (atxin 3) (eg., spinocerebellar ataxia), evaluation to detect abnormal (eg., expanded) alleles ATXN (atxin 2) (eg., spinocerebellar ataxia), evaluation to detect abnormal (eg., expanded) alleles ATXN8 (atxin 2) (eg., spinocerebellar ataxia), evaluation to detect abnormal (eg., expanded) alleles CACNA1A (calcium channel, voltag-dependent, P/C) type, alpha 1A subunit) (eg. spinocerebellar ataxia), evaluation to detect abnormal (eg. expanded) alleles CAFMA1A (calcium channel, voltag-dependent, P/C) type, alpha 1A subunit) (eg. spinocerebellar ataxia), evaluation to detect abnormal (eg. expanded) alleles CAFMA1A (calcium channel, voltag-dependent, P/C) type, alpha 1A subunit) (eg. spinocerebellar ataxia), evaluation to detect abnormal (eg. expanded) alleles CAFMANS2 (complement factor H	\$ 5,068.00 \$ 710.00
Molecular pathology procedure, Level 3 (eg, >10 SNPs, 2-10 methylated variants, or 2-10 somatic variants [typically using non-sequencing target variant analysis], immunoglobulin and T-cell receptor gene rearrangements, duplication/deletion variants of 1 exon, loss of heterozygosity [LOH], uniparental disomy [UPD]) Chromosome 1p-/19q- (eg, glial tumors), deletion analysis Chromosome 18q- (eg, D18S55, D18S58, D18S61, D18S64, and D18S69) (eg, colon cancer), allelic imbalance assessment (ie, loss of heterozygosity) COL1A1/PDGFB (t(17;22)) (eg, dermatofibrosarcoma protuberans), translocation analysis, multiple breakpoints, qualitative, and quantitative, if performed CYP21A2 (cytochrome P450, family 21, subfamily A, polypeptide 2) (eg, congenital adrenal hyperplasia, 21-hydroxylase deficiency), common variants (eg, IVS2-13G, P30L, I172N, exon 6 mutation cluster [I235N, V236E, M238K], V281L, L307FfsX6, Q318X, R356W, P453S, G110VfsX21, 30-kb deletion variant) ESR1/PGR (receptor 1/progesterone receptor) ratio (eg, breast cancer) IGH@/BCL2 (t(14;18)) (eg, follicular lymphoma), translocation analysis; major breakpoint region (MBR) and minor cluster region (mcr) breakpoints, qualitative or quantitative MEFV (Mediterranean fever) (eg, familial Mediterranean fever), common variants (eg, E148Q, P369S, F479L, M680I, I692del, M694V, M694I, K695R, V726A, A744S, R761H) MPL (myeloproliferative leukemia virus oncogene, thrombopoietin receptor, TPOR) (eg, myeloproliferative disorder), common variants (eg, W515A, W515K, W515L, W515R) TRD@ (T cell antigen receptor, delta) (eg, leukemia and lymphoma), gene rearrangement analysis, evaluation to detect abnormal clonal population Uniparental disomy (UPD) (eg, Russell-Silver syndrome, Prader-Willi/Angelman syndrome), short tandem repeat (STR) analysis	\$ 3,145.00

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 3 (eg, >10 SNPs, 2-10 methylated variants, or 2-10 somatic variants [typically using non-sequencing target variant analysis], immunoglobulin and T-cell receptor gene rearrangements, duplication/deletion variants of 1 exon, loss of heterozygosity [LOH], uniparental disomy [UPD]) Chromosome 1p-/19q- (eg, glial tumors), deletion analysis Chromosome 18q- (eg, D18555, D18558, D18561, D18564, and D18569) (eg, colon cancer), allelic imbalance assessment (ie, loss of heterozygosity) COL1A1/PDGFB (t(17;22)) (eg, dermatofibrosarcoma protuberans), translocation analysis, multiple breakpoints, qualitative, and quantitative, if performed CYP21A2 (cytochrome P450, family 21, subfamily A, polypeptide 2) (eg, congenital adrenal hyperplasia, 21-hydroxylase deficiency), common variants (eg, IVS2-13G, P30L, 1172N, exon 6 mutation cluster [I235N, V236E, M238K], V281L, L307FfsX6, Q318X, R356W, P453S, G110VfsX21, 30-kb deletion variant) ESR1/PGR (receptor 1/progesterone receptor) ratio (eg, breast cancer) IGH@/BCL2 (t(14;18)) (eg, follicular lymphoma), translocation analysis; major breakpoint region (MBR) and minor cluster region (mcr) breakpoints, qualitative or quantitative MEFV (Mediterranean fever) (eg, familial Mediterranean fever), common variants (eg, E148Q, P369S, F479L, M680L, I692del, M694V, M694I, K695R, V726A, A744S, R761H) MPL (myeloproliferative leukemia virus oncogene, thrombopoietin receptor, TPOR) (eg, myeloproliferative disorder), common variants (eg, W515A, W515L, W515R) TRD@ (T cell antigen receptor, delta) (eg, leukemia and lymphoma), gene rearrangement analysis, evaluation to detect abnormal clonal population Uniparental disomy (UPD) (eg, Russell-Silver syndrome, Prader-Willi/Angelman syndrome), short tandem repeat (STR) analysis	\$ 1,207.00
Molecular pathology procedure, Level 4 (eg, analysis of single exon by DNA sequence analysis, analysis of >10 amplicons using multiplex PCR in 2 or more independent reactions, mutation scanning or duplication/deletion variants of 2-5 exons) ANG (angiogenin, ribonuclease, RNase A family, 5) (eg, amyotrophic lateral sclerosis), full gene sequence ARX (aristaless-related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), duplication/deletion analysis CEL (carboxyl ester lipase [bile salt-stimulated lipase]) (eg, maturity-onset diabetes of the young [MOD7]), targeted sequence analysis of exon 11 (eg, c.1785delC, c.1686delT) CTNNB1 (catenin [cadherin-associated protein), beta 1, 88kDa) (eg, desmoid tumors), targeted sequence analysis (eg, exon 3) DA2/SRY (deleted in acoospermia and sex determining region Y) (eg, male infertility), common deletions (eg, AZFa, AZFb, AZFc, AZFd) DNNT3A (DNA [cytosine-5-]-methyltransferase 3 alpha) (eg, acute myeloid leukemia), targeted sequence analysis (eg, exon 23) EPCAM (epithelial cell adhesion molecule) (eg, Lynch syndrome), duplication/deletion analysis F8 (coagulation factor VIII) (eg, hemophilia A), inversion analysis, intron 1 and intron 22A F12 (coagulation factor XII [Hageman factor]) (eg, angioedema, hereditary, type II; factor XII deficiency), targeted sequence analysis of exon 9 FGFR3 (fibroblast growth factor receptor 3) (eg, isolated cranicsynostosis), targeted sequence analysis (eg, exon 7) [For targeted sequence analysis of multiple FGFR3 exons, use 81404) GBI (gap junction protein, beta 1) (eg, Charcot-Marie-Tooth X-linked), full gene sequence GNAQ (guanine nucleotide-binding protein G[q] subunit alpha) (eg, uveal melanoma), common variants (eg, R133, Q209) HBB (hemoglobin, beta, beta-globin), (CEM 4 Landsteiner-Wiener blood group), SC4A1 (Diego blood group), AQP1 [Colton blood group), EXMAP [Scianna blood group)], egxickle-cell disease, thalassemia, hemolytic transfusion reactions, hemolytic disease of the fetu	\$ 4,316.00

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 4 (eg, analysis of single exon by DNA sequence analysis, analysis of >10 amplicons using multiplex PCR in 2 or more	\$ 310.00
independent reactions, mutation scanning or duplication/deletion variants of 2-5 exons) ANG (angiogenin, ribonuclease, RNase A family, 5) (eg, amyotrophic	
lateral sclerosis), full gene sequence ARX (aristaless-related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation),	
duplication/deletion analysis CEL (carboxyl ester lipase [bile salt-stimulated lipase]) (eg, maturity-onset diabetes of the young [MODY]), targeted sequence	
analysis of exon 11 (eg, c.1785delC, c.1686delT) CTNNB1 (catenin [cadherin-associated protein], beta 1, 88kDa) (eg, desmoid tumors), targeted sequence	
analysis (eg, exon 3) DAZ/SRY (deleted in azoospermia and sex determining region Y) (eg, male infertility), common deletions (eg, AZFa, AZFb, AZFc, AZFd)	
DNMT3A (DNA [cytosine-5-]-methyltransferase 3 alpha) (eg, acute myeloid leukemia), targeted sequence analysis (eg, exon 23) EPCAM (epithelial cell adhesion	
molecule) (eg, Lynch syndrome), duplication/deletion analysis F8 (coagulation factor VIII) (eg, hemophilia A), inversion analysis, intron 1 and intron 22A F12	
(coagulation factor XII [Hageman factor]) (eg, angioedema, hereditary, type III; factor XII deficiency), targeted sequence analysis of exon 9 FGFR3 (fibroblast	
growth factor receptor 3) (eg, isolated craniosynostosis), targeted sequence analysis (eg, exon 7) (For targeted sequence analysis of multiple FGFR3 exons, use	
81404) GJB1 (gap junction protein, beta 1) (eg, Charcot-Marie-Tooth X-linked), full gene sequence GNAQ (guanine nucleotide-binding protein G[q] subunit	
alpha) (eg, uveal melanoma), common variants (eg, R183, Q209) HBB (hemoglobin, beta, beta-globin) (eg, beta thalassemia), duplication/deletion analysis	
Human erythrocyte antigen gene analyses (eg, SLC14A1 [Kidd blood group], BCAM [Lutheran blood group], ICAM4 [Landsteiner-Wiener blood group], SLC4A1	
[Diego blood group], AQP1 [Colton blood group], ERMAP [Scianna blood group], RHCE [Rh blood group, CcEe antigens], KEL [Kell blood group], DARC [Duffy	
blood group], GYPA, GYPB, GYPE [MNS blood group], ART4 [Dombrock blood group]) (eg, sickle-cell disease, thalassemia, hemolytic transfusion reactions,	
hemolytic disease of the fetus or newborn), common variants HRAS (v-Ha-ras Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), exon 2	
sequence IDH1 (isocitrate dehydrogenase 1 [NADP+], soluble) (eg, glioma), common exon 4 variants (eg, R132H, R132C) IDH2 (isocitrate dehydrogenase 2	
[NADP+], mitochondrial) (eg, glioma), common exon 4 variants (eg, R140W, R172M) JAK2 (Janus kinase 2) (eg, myeloproliferative disorder), exon 12 sequence	
and exon 13 sequence, if performed KCNC3 (potassium voltage-gated channel, Shaw-related subfamily, member 3) (eg, spinocerebellar ataxia), targeted	
sequence analysis (eg, exon 2) KCNJ2 (potassium inwardly-rectifying channel, subfamily J, member 2) (eg, Andersen-Tawil syndrome), full gene sequence	
KCNJ11 (potassium inwardly-rectifying channel, subfamily J, member 11) (eg, familial hyperinsulinism), full gene sequence Killer cell immunoglobulin-like	
receptor (KIR) gene family (eg, hematopoietic stem cell transplantation), genotyping of KIR family genes Known familial variant not otherwise specified, for	
gene listed in Tier 1 or Tier 2, or identified during a genomic sequencing procedure, DNA sequence analysis, each variant exon (For a known familial variant that	
is considered a common variant, use specific common variant Tier 1 or Tier 2 code) MC4R (melanocortin 4 receptor) (eg, obesity), full gene sequence MICA	
(MHC class I polypeptide-related sequence A) (eg, solid organ transplantation), common variants (eg, *001, *002) MPL (myeloproliferative leukemia virus	
oncogene, thrombopoietin receptor, TPOR) (eg, myeloproliferative disorder), exon 10 sequence MT-RNR1 (mitochondrially encoded 12S RNA) (eg,	
nonsyndromic hearing loss), full gene sequence MT-TS1 (mitochondrially encoded tRNA serine 1) (eg, nonsyndromic hearing loss), full gene sequence NDP	
(Norrie disease [pseudoglioma]) (eg, Norrie disease), duplication/deletion analysis NHLRC1 (NHL repeat containing 1) (eg, progressive myoclonus epilepsy), full	
gene sequence PHOX2B (paired-like homeobox 2b) (eg, congenital central hypoventilation syndrome), duplication/deletion analysis PLN (phospholamban) (eg,	
dilated cardiomyopathy, hypertrophic cardiomyopathy), full gene sequence RHD (Rh blood group, D antigen) (eg, hemolytic disease of the fetus and newborn,	
Rh maternal/fetal compatibility), deletion analysis (eg, exons 4, 5, and 7, pseudogene) RHD (Rh blood group, D antigen) (eg, hemolytic disease of the fetus and	
newborn, Rh maternal/fetal compatibility), deletion analysis (eg, exons 4, 5, and 7, pseudogene), performed on cell-free fetal DNA in maternal blood (For	
human enthroute gene analysis of RHD use a senarate unit of \$1403 SH2D14 (SH2 domain containing 14) (eg. X-linked lymphoproliferative syndrome)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 4 (eg, analysis of single exon by DNA sequence analysis, analysis of >10 amplicons using multiplex PCR in 2 or more	\$ 1,912.00
independent reactions, mutation scanning or duplication/deletion variants of 2-5 exons) ANG (angiogenin, ribonuclease, RNase A family, 5) (eg, amyotrophic	
lateral sclerosis), full gene sequence ARX (aristaless-related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation),	
duplication/deletion analysis CEL (carboxyl ester lipase [bile salt-stimulated lipase]) (eg, maturity-onset diabetes of the young [MODY]), targeted sequence	
analysis of exon 11 (eg, c.1785delC, c.1686delT) CTNNB1 (catenin [cadherin-associated protein], beta 1, 88kDa) (eg, desmoid tumors), targeted sequence	
analysis (eg, exon 3) DAZ/SRY (deleted in azoospermia and sex determining region Y) (eg, male infertility), common deletions (eg, AZFa, AZFb, AZFc, AZFd)	
DNMT3A (DNA [cytosine-5-]-methyltransferase 3 alpha) (eg, acute myeloid leukemia), targeted sequence analysis (eg, exon 23) EPCAM (epithelial cell adhesion	
molecule) (eg, Lynch syndrome), duplication/deletion analysis F8 (coagulation factor VIII) (eg, hemophilia A), inversion analysis, intron 1 and intron 22A F12	
(coagulation factor XII [Hageman factor]) (eg, angioedema, hereditary, type III; factor XII deficiency), targeted sequence analysis of exon 9 FGFR3 (fibroblast	
growth factor receptor 3) (eg, isolated craniosynostosis), targeted sequence analysis (eg, exon 7) (For targeted sequence analysis of multiple FGFR3 exons, use	
81404) GJB1 (gap junction protein, beta 1) (eg, Charcot-Marie-Tooth X-linked), full gene sequence GNAQ (guanine nucleotide-binding protein G[q] subunit	
alpha) (eg, uveal melanoma), common variants (eg, R183, Q209) HBB (hemoglobin, beta, beta-globin) (eg, beta thalassemia), duplication/deletion analysis	
Human erythrocyte antigen gene analyses (eg, SLC14A1 [Kidd blood group], BCAM [Lutheran blood group], ICAM4 [Landsteiner-Wiener blood group], SLC4A1	
[Diego blood group], AQP1 [Colton blood group], ERMAP [Scianna blood group], RHCE [Rh blood group, CcEe antigens], KEL [Kell blood group], DARC [Duffy	
blood group], GYPA, GYPB, GYPE [MNS blood group], ART4 [Dombrock blood group]) (eg, sickle-cell disease, thalassemia, hemolytic transfusion reactions,	
hemolytic disease of the fetus or newborn), common variants HRAS (v-Ha-ras Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), exon 2	
sequence IDH1 (isocitrate dehydrogenase 1 [NADP+], soluble) (eg, glioma), common exon 4 variants (eg, R132H, R132C) IDH2 (isocitrate dehydrogenase 2	
[NADP+], mitochondrial) (eg, glioma), common exon 4 variants (eg, R140W, R172M) JAK2 (Janus kinase 2) (eg, myeloproliferative disorder), exon 12 sequence	
and exon 13 sequence, if performed KCNC3 (potassium voltage-gated channel, Shaw-related subfamily, member 3) (eg, spinocerebellar ataxia), targeted	
sequence analysis (eg, exon 2) KCNJ2 (potassium inwardly-rectifying channel, subfamily J, member 2) (eg, Andersen-Tawil syndrome), full gene sequence	
KCNJ11 (potassium inwardly-rectifying channel, subfamily J, member 11) (eg, familial hyperinsulinism), full gene sequence Killer cell immunoglobulin-like	
receptor (KIR) gene family (eg, hematopoietic stem cell transplantation), genotyping of KIR family genes Known familial variant not otherwise specified, for	
gene listed in Tier 1 or Tier 2, or identified during a genomic sequencing procedure, DNA sequence analysis, each variant exon (For a known familial variant that	
is considered a common variant, use specific common variant Tier 1 or Tier 2 code) MC4R (melanocortin 4 receptor) (eg, obesity), full gene sequence MICA	
(MHC class I polypeptide-related sequence A) (eg, solid organ transplantation), common variants (eg, *001, *002) MPL (myeloproliferative leukemia virus	
oncogene, thrombopoietin receptor, TPOR) (eg, myeloproliferative disorder), exon 10 sequence MT-RNR1 (mitochondrially encoded 12S RNA) (eg,	
nonsyndromic hearing loss), full gene sequence MT-TS1 (mitochondrially encoded tRNA serine 1) (eg, nonsyndromic hearing loss), full gene sequence NDP	
(Norrie disease [pseudoglioma]) (eg, Norrie disease), duplication/deletion analysis NHLRC1 (NHL repeat containing 1) (eg, progressive myoclonus epilepsy), full	
gene sequence PHOX2B (paired-like homeobox 2b) (eg, congenital central hypoventilation syndrome), duplication/deletion analysis PLN (phospholamban) (eg,	
dilated cardiomyopathy, hypertrophic cardiomyopathy), full gene sequence RHD (Rh blood group, D antigen) (eg, hemolytic disease of the fetus and newborn,	
Rh maternal/fetal compatibility), deletion analysis (eg, exons 4, 5, and 7, pseudogene) RHD (Rh blood group, D antigen) (eg, hemolytic disease of the fetus and	
newborn, Rh maternal/fetal compatibility), deletion analysis (eg, exons 4, 5, and 7, pseudogene), performed on cell-free fetal DNA in maternal blood (For	
human enthrocite gene analysis of RHD, use a separate unit of 81403) SH2D14 (SH2 domain containing 14) (eg. X-linked lymphonroliferative syndrome)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 4 (eg, analysis of single exon by DNA sequence analysis, analysis of >10 amplicons using multiplex PCR in 2 or more	\$ 1,828.00
independent reactions, mutation scanning or duplication/deletion variants of 2-5 exons) ANG (angiogenin, ribonuclease, RNase A family, 5) (eg, amyotrophic	
lateral sclerosis), full gene sequence ARX (aristaless-related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation),	
duplication/deletion analysis CEL (carboxyl ester lipase [bile salt-stimulated lipase]) (eg, maturity-onset diabetes of the young [MODY]), targeted sequence	
analysis of exon 11 (eg, c.1785delC, c.1686delT) CTNNB1 (catenin [cadherin-associated protein], beta 1, 88kDa) (eg, desmoid tumors), targeted sequence	
analysis (eg, exon 3) DAZ/SRY (deleted in azoospermia and sex determining region Y) (eg, male infertility), common deletions (eg, AZFa, AZFb, AZFc, AZFd)	
DNMT3A (DNA [cytosine-5-]-methyltransferase 3 alpha) (eg, acute myeloid leukemia), targeted sequence analysis (eg, exon 23) EPCAM (epithelial cell adhesion	
molecule) (eg, Lynch syndrome), duplication/deletion analysis F8 (coagulation factor VIII) (eg, hemophilia A), inversion analysis, intron 1 and intron 22A F12	
(coagulation factor XII [Hageman factor]) (eg, angioedema, hereditary, type III; factor XII deficiency), targeted sequence analysis of exon 9 FGFR3 (fibroblast	
growth factor receptor 3) (eg, isolated craniosynostosis), targeted sequence analysis (eg, exon 7) (For targeted sequence analysis of multiple FGFR3 exons, use	
81404) GJB1 (gap junction protein, beta 1) (eg, Charcot-Marie-Tooth X-linked), full gene sequence GNAQ (guanine nucleotide-binding protein G[q] subunit	
alpha) (eg, uveal melanoma), common variants (eg, R183, Q209) HBB (hemoglobin, beta, beta-globin) (eg, beta thalassemia), duplication/deletion analysis	
Human erythrocyte antigen gene analyses (eg, SLC14A1 [Kidd blood group], BCAM [Lutheran blood group], ICAM4 [Landsteiner-Wiener blood group], SLC4A1	
[Diego blood group], AQP1 [Colton blood group], ERMAP [Scianna blood group], RHCE [Rh blood group, CcEe antigens], KEL [Kell blood group], DARC [Duffy	
blood group], GYPA, GYPB, GYPE [MNS blood group], ART4 [Dombrock blood group]) (eg, sickle-cell disease, thalassemia, hemolytic transfusion reactions,	
hemolytic disease of the fetus or newborn), common variants HRAS (v-Ha-ras Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), exon 2	
sequence IDH1 (isocitrate dehydrogenase 1 [NADP+], soluble) (eg, glioma), common exon 4 variants (eg, R132H, R132C) IDH2 (isocitrate dehydrogenase 2	
[NADP+], mitochondrial) (eg, glioma), common exon 4 variants (eg, R140W, R172M) JAK2 (Janus kinase 2) (eg, myeloproliferative disorder), exon 12 sequence	
and exon 13 sequence, if performed KCNC3 (potassium voltage-gated channel, Shaw-related subfamily, member 3) (eg, spinocerebellar ataxia), targeted	
sequence analysis (eg, exon 2) KCNJ2 (potassium inwardly-rectifying channel, subfamily J, member 2) (eg, Andersen-Tawil syndrome), full gene sequence	
KCNJ11 (potassium inwardly-rectifying channel, subfamily J, member 11) (eg, familial hyperinsulinism), full gene sequence Killer cell immunoglobulin-like	
receptor (KIR) gene family (eg, hematopoietic stem cell transplantation), genotyping of KIR family genes Known familial variant not otherwise specified, for	
gene listed in Tier 1 or Tier 2, or identified during a genomic sequencing procedure, DNA sequence analysis, each variant exon (For a known familial variant that	
is considered a common variant, use specific common variant Tier 1 or Tier 2 code) MC4R (melanocortin 4 receptor) (eg, obesity), full gene sequence MICA	
(MHC class I polypeptide-related sequence A) (eg, solid organ transplantation), common variants (eg, *001, *002) MPL (myeloproliferative leukemia virus	
oncogene, thrombopoietin receptor, TPOR) (eg, myeloproliferative disorder), exon 10 sequence MT-RNR1 (mitochondrially encoded 12S RNA) (eg,	
nonsyndromic hearing loss), full gene sequence MT-TS1 (mitochondrially encoded tRNA serine 1) (eg, nonsyndromic hearing loss), full gene sequence NDP	
(Norrie disease [pseudoglioma]) (eg, Norrie disease), duplication/deletion analysis NHLRC1 (NHL repeat containing 1) (eg, progressive myoclonus epilepsy), full	
gene sequence PHOX2B (paired-like homeobox 2b) (eg, congenital central hypoventilation syndrome), duplication/deletion analysis PLN (phospholamban) (eg,	
dilated cardiomyopathy, hypertrophic cardiomyopathy), full gene sequence RHD (Rh blood group, D antigen) (eg, hemolytic disease of the fetus and newborn,	
Rh maternal/fetal compatibility), deletion analysis (eg, exons 4, 5, and 7, pseudogene) RHD (Rh blood group, D antigen) (eg, hemolytic disease of the fetus and	
newborn, Rh maternal/fetal compatibility), deletion analysis (eg, exons 4, 5, and 7, pseudogene), performed on cell-free fetal DNA in maternal blood (For	
human erythrocyte gene analysis of RHD use a separate unit of \$1403 SHDD14 (SH2 domain containing 14) (eg. X-linked lymphoproliferative syndrome)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 4,194.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 2I), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein Ib [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (lipopolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth) full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 5,488.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 2I), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (linopolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth), full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION		CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$	972.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short		
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental		
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes		
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene		
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl		
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,		
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full		
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-		
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type		
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence		
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy		
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,		
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic		
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD		
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,		
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast		
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth		
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,		
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle		
muscular dystrophy [LGMD] type 21), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral		
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral		
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)		
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta		
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),		
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,		
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras		
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid		
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,		
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)		
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence		
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene		
sequence LITAE (linonolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth) full gene sequence MEEV (Mediterranean fever) (eg. familia)	1	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 10,468.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 2I), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (linopolysarcharide-induced TNE factor) (eg. Charcot-Marie-Tooth), full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION		CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$	3,025.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short		
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental		
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes		
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene		
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl		
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,		
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full		
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-		
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type		
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence		
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy		
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,		
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic		
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD		
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,		
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast		
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth		
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,		
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle		
muscular dystrophy [LGMD] type 21), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral		
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral		
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)		
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta		
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),		
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,		
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras		
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid		
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,		
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)		
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence		
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene		
sequence LITAE (lipopolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth), full gene sequence MEEV (Mediterranean fever) (eg. familia)	1	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 310.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 2I), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (linopolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth), full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 57.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 21), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (linonolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth) full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 6,209.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 21), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (linopolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth), full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons,	\$ 56.00
or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis) ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short	
chain acyl-CoA dehydrogenase deficiency), targeted sequence analysis (eg, exons 5 and 6) AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental	
retardation 2 [FRAXE]), characterization of alleles (eg, expanded size and methylation status) AQP2 (aquaporin 2 [collecting duct]) (eg, nephrogenic diabetes	
insipidus), full gene sequence ARX (aristaless related homeobox) (eg, X-linked lissencephaly with ambiguous genitalia, X-linked mental retardation), full gene	
sequence AVPR2 (arginine vasopressin receptor 2) (eg, nephrogenic diabetes insipidus), full gene sequence BBS10 (Bardet-Biedl syndrome 10) (eg, Bardet-Biedl	
syndrome), full gene sequence BTD (biotinidase) (eg, biotinidase deficiency), full gene sequence C10orf2 (chromosome 10 open reading frame 2) (eg,	
mitochondrial DNA depletion syndrome), full gene sequence CAV3 (caveolin 3) (eg, CAV3-related distal myopathy, limb-girdle muscular dystrophy type 1C), full	
gene sequence CD40LG (CD40 ligand) (eg, X-linked hyper IgM syndrome), full gene sequence CDKN2A (cyclin-dependent kinase inhibitor 2A) (eg, CDKN2A-	
related cutaneous malignant melanoma, familial atypical mole-malignant melanoma syndrome), full gene sequence CLRN1 (clarin 1) (eg, Usher syndrome, type	
3), full gene sequence COX6B1 (cytochrome c oxidase subunit VIb polypeptide 1) (eg, mitochondrial respiratory chain complex IV deficiency), full gene sequence	
CPT2 (carnitine palmitoyltransferase 2) (eg, carnitine palmitoyltransferase II deficiency), full gene sequence CRX (cone-rod homeobox) (eg, cone-rod dystrophy	
2, Leber congenital amaurosis), full gene sequence CSTB (cystatin B [stefin B]) (eg, Unverricht-Lundborg disease), full gene sequence CYP1B1 (cytochrome P450,	
family 1, subfamily B, polypeptide 1) (eg, primary congenital glaucoma), full gene sequence DMPK (dystrophia myotonica-protein kinase) (eg, myotonic	
dystrophy type 1), characterization of abnormal (eg, expanded) alleles EGR2 (early growth response 2) (eg, Charcot-Marie-Tooth), full gene sequence EMD	
(emerin) (eg, Emery-Dreifuss muscular dystrophy), duplication/deletion analysis EPM2A (epilepsy, progressive myoclonus type 2A, Lafora disease [laforin]) (eg,	
progressive myoclonus epilepsy), full gene sequence FGF23 (fibroblast growth factor 23) (eg, hypophosphatemic rickets), full gene sequence FGFR2 (fibroblast	
growth factor receptor 2) (eg, craniosynostosis, Apert syndrome, Crouzon syndrome), targeted sequence analysis (eg, exons 8, 10) FGFR3 (fibroblast growth	
factor receptor 3) (eg, achondroplasia, hypochondroplasia), targeted sequence analysis (eg, exons 8, 11, 12, 13) FHL1 (four and a half LIM domains 1) (eg,	
Emery-Dreifuss muscular dystrophy), full gene sequence FKRP (fukutin related protein) (eg, congenital muscular dystrophy type 1C [MDC1C], limb-girdle	
muscular dystrophy [LGMD] type 21), full gene sequence FOXG1 (forkhead box G1) (eg, Rett syndrome), full gene sequence FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), evaluation to detect abnormal (eg, deleted) alleles FSHMD1A (facioscapulohumeral	
muscular dystrophy 1A) (eg, facioscapulohumeral muscular dystrophy), characterization of haplotype(s) (ie, chromosome 4A and 4B haplotypes) FXN (frataxin)	
(eg, Friedreich ataxia), full gene sequence GH1 (growth hormone 1) (eg, growth hormone deficiency), full gene sequence GP1BB (glycoprotein lb [platelet], beta	
polypeptide) (eg, Bernard-Soulier syndrome type B), full gene sequence HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia),	
duplication/deletion analysis (For common deletion variants of alpha globin 1 and alpha globin 2 genes, use 81257) HBB (hemoglobin, beta, Beta-Globin) (eg,	
thalassemia), full gene sequence HNF1B (HNF1 homeobox B) (eg, maturity-onset diabetes of the young [MODY]), duplication/deletion analysis HRAS (v-Ha-ras	
Harvey rat sarcoma viral oncogene homolog) (eg, Costello syndrome), full gene sequence HSD3B2 (hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid	
delta-isomerase 2) (eg, 3-beta-hydroxysteroid dehydrogenase type II deficiency), full gene sequence HSD11B2 (hydroxysteroid [11-beta] dehydrogenase 2) (eg,	
mineralocorticoid excess syndrome), full gene sequence HSPB1 (heat shock 27kDa protein 1) (eg, Charcot-Marie-Tooth disease), full gene sequence INS (insulin)	
(eg, diabetes mellitus), full gene sequence KCNJ1 (potassium inwardly-rectifying channel, subfamily J, member 1) (eg, Bartter syndrome), full gene sequence	
KCNJ10 (potassium inwardly-rectifying channel, subfamily J, member 10) (eg, SeSAME syndrome, EAST syndrome, sensorineural hearing loss), full gene	
sequence LITAE (linonolysaccharide-induced TNE factor) (eg. Charcot-Marie-Tooth) full gene sequence MEEV (Mediterranean fever) (eg. familia)	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 54.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 2,533.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 8,283.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 55.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 972.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 10,468.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease). full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease). full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 4,841.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 3,025.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 310.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 57.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease). full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alexander disease). full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25	\$ 56.00
exons, regionally targeted cytogenomic array analysis) ABCD1 (ATP-binding cassette, sub-family D [ALD], member 1) (eg, adrenoleukodystrophy), full gene	
sequence ACADS (acyl-CoA dehydrogenase, C-2 to C-3 short chain) (eg, short chain acyl-CoA dehydrogenase deficiency), full gene sequence ACTA2 (actin, alpha	
2, smooth muscle, aorta) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence ACTC1 (actin, alpha, cardiac muscle 1) (eg, familial	
hypertrophic cardiomyopathy), full gene sequence ANKRD1 (ankyrin repeat domain 1) (eg, dilated cardiomyopathy), full gene sequence APTX (aprataxin) (eg,	
ataxia with oculomotor apraxia 1), full gene sequence AR (androgen receptor) (eg, androgen insensitivity syndrome), full gene sequence ARSA (arylsulfatase A)	
(eg, arylsulfatase A deficiency), full gene sequence BCKDHA (branched chain keto acid dehydrogenase E1, alpha polypeptide) (eg, maple syrup urine disease,	
type 1A), full gene sequence BCS1L (BCS1-like [S. cerevisiae]) (eg, Leigh syndrome, mitochondrial complex III deficiency, GRACILE syndrome), full gene sequence	
BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine kinase]) (eg, heritable pulmonary arterial hypertension), duplication/deletion analysis	
CASQ2 (calsequestrin 2 [cardiac muscle]) (eg, catecholaminergic polymorphic ventricular tachycardia), full gene sequence CASR (calcium-sensing receptor) (eg,	
hypocalcemia), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), duplication/deletion analysis CHRNA4	
(cholinergic receptor, nicotinic, alpha 4) (eg, nocturnal frontal lobe epilepsy), full gene sequence CHRNB2 (cholinergic receptor, nicotinic, beta 2 [neuronal]) (eg,	
nocturnal frontal lobe epilepsy), full gene sequence COX10 (COX10 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain	
complex IV deficiency), full gene sequence COX15 (COX15 homolog, cytochrome c oxidase assembly protein) (eg, mitochondrial respiratory chain complex IV	
deficiency), full gene sequence CYP11B1 (cytochrome P450, family 11, subfamily B, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence	
CYP17A1 (cytochrome P450, family 17, subfamily A, polypeptide 1) (eg, congenital adrenal hyperplasia), full gene sequence CYP21A2 (cytochrome P450, family	
21, subfamily A, polypeptide2) (eg, steroid 21-hydroxylase isoform, congenital adrenal hyperplasia), full gene sequence Cytogenomic constitutional targeted	
microarray analysis of chromosome 22q13 by interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for	
chromosomal abnormalities (When performing genome-wide cytogenomic constitutional microarray analysis, see 81228, 81229) (Do not report analyte-specific	
molecular pathology procedures separately when the specific analytes are included as part of the microarray analysis of chromosome 22q13) (Do not report	
88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple syrup urine disease, type 2),	
duplication/deletion analysis DCX (doublecortin) (eg, X-linked lissencephaly), full gene sequence DES (desmin) (eg, myofibrillar myopathy), full gene sequence	
DFNB59 (deafness, autosomal recessive 59) (eg, autosomal recessive nonsyndromic hearing impairment), full gene sequence DGUOK (deoxyguanosine kinase)	
(eg, hepatocerebral mitochondrial DNA depletion syndrome), full gene sequence DHCR7 (7-dehydrocholesterol reductase) (eg, Smith-Lemli-Opitz syndrome),	
full gene sequence EIF2B2 (eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa) (eg, leukoencephalopathy with vanishing white matter), full gene	
sequence EMD (emerin) (eg, Emery-Dreifuss muscular dystrophy), full gene sequence ENG (endoglin) (eg, hereditary hemorrhagic telangiectasia, type 1),	
duplication/deletion analysis EYA1 (eyes absent homolog 1 [Drosophila]) (eg, branchio-oto-renal [BOR] spectrum disorders), duplication/deletion analysis F9	
(coagulation factor IX) (eg, hemophilia B), full gene sequence FGFR1 (fibroblast growth factor receptor 1) (eg, Kallmann syndrome 2), full gene sequence FH	
(fumarate hydratase) (eg, fumarate hydratase deficiency, hereditary leiomyomatosis with renal cell cancer), full gene sequence FKTN (fukutin) (eg, limb-girdle	
muscular dystrophy [LGMD] type 2M or 2L), full gene sequence FTSJ1 (FtsJ RNA methyltransferase homolog 1 [E. coli]) (eg, X-linked mental retardation 9),	
duplication/deletion analysis GABRG2 (gamma-aminobutyric acid [GABA] A receptor, gamma 2) (eg, generalized epilepsy with febrile seizures), full gene	
sequence GCH1 (GTP cyclohydrolase 1) (eg, autosomal dominant dopa-responsive dystonia), full gene sequence GDAP1 (ganglioside-induced differentiation-	
associated protein 1) (eg. Charcot-Marie-Tooth disease) full gene sequence GEAP (glial fibrillary acidic protein) (eg. Alevander disease) full gene sequence GHR	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 54.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis	
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hypomyelination (vanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 9,778.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis	
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hypomyelination/vanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

DESCRIPTION		CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$	7,777.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase		
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2		
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene		
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-		
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate		
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+		
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson		
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl		
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene		
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine		
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full		
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton		
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)		
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS		
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin		
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full		
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,		
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2		
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine		
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence		
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of		
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do		
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis		
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple		
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence		
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular		
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence		
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)		
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy		
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with		
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central		
nervous system hypomyelination/yanishing white matter) full gene sequence FNG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	1	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 8,283.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis	
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hynomyelination/vanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, tyne 1) full gene	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 8,284.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis	
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hypomyelination/yanishing white matter) full gene sequence FNG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

DESCRIPTION	CHARGE	
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 55.00	
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase		
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2		
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene		
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-		
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate		
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+		
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson		
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl		
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene		
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine		
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full		
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton		
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)		
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS		
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin		
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full		
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,		
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2		
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine		
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence		
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of		
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do		
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis		
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple		
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence		
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular		
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence		
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)		
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy		
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with		
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central		
nervous system hynomyelination/vanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, tyne 1) full gene		
DESCRIPTION		CHARGE
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Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$	10,468.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase		
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2		
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene		
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-		
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	ĺ	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+		
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson		
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl		
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	ĺ	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine		
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full		
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton		
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)		
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS		
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin		
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full		
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	ĺ	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2		
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine		
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	ĺ	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	ĺ	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do		
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis		
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple		
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence		
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular		
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence		
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)		
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy		
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with		
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central		
nervous system hypomyelination/yanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	1	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 7,132.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
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syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hypomyelination/vanishing white matter) full gene sequence FNG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 4,841.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis	
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hypomyelination/yanishing white matter) full gene sequence FNG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$ 3,025.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase	
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2	
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene	
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-	
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate	
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+	
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson	
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine	
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full	
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)	
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS	
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin	
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full	
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,	
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2	
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine	
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence	
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of	
copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
not report analyte-specific molecular pathology procedures separately when the specific analytes are included as part of the cytogenomic microarray analysis	
for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular	
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hynomyelination/vanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

DESCRIPTION		CHARGE
Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50	\$	7,584.00
exons, cytogenomic array analysis for neoplasia) ACADVL (acyl-CoA dehydrogenase, very long chain) (eg, very long chain acyl-coenzyme A dehydrogenase		
deficiency), full gene sequence ACTN4 (actinin, alpha 4) (eg, focal segmental glomerulosclerosis), full gene sequence AFG3L2 (AFG3 ATPase family gene 3-like 2		
[S. cerevisiae]) (eg, spinocerebellar ataxia), full gene sequence AIRE (autoimmune regulator) (eg, autoimmune polyendocrinopathy syndrome type 1), full gene		
sequence ALDH7A1 (aldehyde dehydrogenase 7 family, member A1) (eg, pyridoxine-dependent epilepsy), full gene sequence ANO5 (anoctamin 5) (eg, limb-		
girdle muscular dystrophy), full gene sequence APP (amyloid beta [A4] precursor protein) (eg, Alzheimer disease), full gene sequence ASS1 (argininosuccinate		
synthase 1) (eg, citrullinemia type I), full gene sequence ATL1 (atlastin GTPase 1) (eg, spastic paraplegia), full gene sequence ATP1A2 (ATPase, Na+/K+		
transporting, alpha 2 polypeptide) (eg, familial hemiplegic migraine), full gene sequence ATP7B (ATPase, Cu++ transporting, beta polypeptide) (eg, Wilson		
disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl		
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene		
sequence BEST1 (bestrophin 1) (eg, vitelliform macular dystrophy), full gene sequence BMPR2 (bone morphogenetic protein receptor, type II [serine/threonine		
kinase]) (eg, heritable pulmonary arterial hypertension), full gene sequence BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, Noonan syndrome), full		
gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton		
agammaglobulinemia tyrosine kinase) (eg, X-linked agammaglobulinemia), full gene sequence CACNB2 (calcium channel, voltage-dependent, beta 2 subunit)		
(eg, Brugada syndrome), full gene sequence CAPN3 (calpain 3) (eg, limb-girdle muscular dystrophy [LGMD] type 2A, calpainopathy), full gene sequence CBS		
(cystathionine-beta-synthase) (eg, homocystinuria, cystathionine beta-synthase deficiency), full gene sequence CDH1 (cadherin 1, type 1, E-cadherin		
[epithelial]) (eg, hereditary diffuse gastric cancer), full gene sequence CDKL5 (cyclin-dependent kinase-like 5) (eg, early infantile epileptic encephalopathy), full		
gene sequence CLCN1 (chloride channel 1, skeletal muscle) (eg, myotonia congenita), full gene sequence CLCNKB (chloride channel, voltage-sensitive Kb) (eg,		
Bartter syndrome 3 and 4b), full gene sequence CNTNAP2 (contactin-associated protein-like 2) (eg, Pitt-Hopkins-like syndrome 1), full gene sequence COL6A2		
(collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), duplication/deletion analysis CPT1A (carnitine palmitoyltransferase 1A [liver]) (eg, carnitine		
palmitoyltransferase 1A [CPT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg, Leber congenital amaurosis), full gene sequence		
CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis, neoplasia (eg, interrogation of		
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syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence		
DLD (dihydrolipoamide dehydrogenase) (eg, maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg, arrhythmogenic right ventricular		
dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence		
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)		
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy		
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with		
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central		
nervous system hypomyelination/yanishing white matter) full gene sequence FNG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	1	

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disease), full gene sequence BBS1 (Bardet-Biedl syndrome 1) (eg, Bardet-Biedl syndrome), full gene sequence BBS2 (Bardet-Biedl syndrome 2) (eg, Bardet-Biedl	
syndrome), full gene sequence BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease, type 1B), full gene	
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copy number, and loss-of-heterozygosity via single nucleotide polymorphism [SNP]-based comparative genomic hybridization [CGH] microarray analysis) (Do	
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syrup urine disease, type 2), full gene sequence DLAT (dihydrolipoamide S-acetyltransferase) (eg, pyruvate dehydrogenase E2 deficiency), full gene sequence	
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dysplasia/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 10), full gene sequence	
DSP (desmoplakin) (eg, arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1)	
(eg, juvenile myoclonic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy	
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with	
vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood ataxia with central	
nervous system hypomyelination/yanishing white matter) full gene sequence ENG (endoglin) (eg. hereditary hemorrhagic telangiectasia, type 1) full gene	

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sequence ALCHYAL (alchebye dehydrogenese 7 amily, inerbeh 7.3) (eg., pyrdone-depelos), full gene sequence ALS1 (gyrinoutculate synthae 3) (eg., chrullienenis type), full gene sequence ATF1 (gyrinoutculate tymbse 3) (eg., chrullienenis type), full gene sequence ATF1 (gyrinoutculate synthae 3) (eg., chrullienenis type), full gene sequence ATF1 (gyrinoutculate sequence BST1 (Bactrophin 1) (eg., wieldiform macular dystophy), full gene sequence ATF3 (gyrinoutculate sequence BST1 (Bactrophin 1) (eg., wieldiform macular dystophy), full gene sequence BST2 (Bactrophin 1) (eg., Bardet Bied) sequence BST1 (Bactrophin 1) (eg., wieldiform macular dystophy), full gene sequence BST2 (Bactrophin 1) (eg., Bardet Bied) sequence BST1 (Bactrophin 1) (eg., wieldiform macular dystophy), full gene sequence BST2 (Bactrophin 1) (eg., Bardet Bied) sequence BST1 (Bactrophin 1) (eg., wieldiform macular dystophy), full gene sequence CST2 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (eg., Broagda syndrome), full gene sequence CST3 (claim channel) (e		
ginetis muccular dynorphy, full gene squence APP (amyloid beta [AI] precursor protein) [ug. Atcheimer disease), full gene sequence APIA2 (ATPase, Ner/Ne transporting, alpha 2 polyoperitido) [ug. familia hermipeligi migrain), full gene sequence APTA2 (ATPase, Cu++ transporting, beta polyopetido) [ug. Mison disease), full gene sequence BCK0H8 (branched chain kto add dehydrogenase E.). beta polyopetido [ug. maple syrup urine disease, type 18], full gene sequence APIA2 (ATPase, Ner) (September 2016) [ug. Heritable pulmonary arrain hypertension), full gene sequence BMV2 (Borcon-ocgene, strain/Hthreonine kinase) [ug. pheritable pulmonary arrain hypertension), full gene sequence BMV2 (Borcon-ocgene, strain/Hthreonine kinase) [ug. Brain and hypertension), full gene sequence APIA2 (AtPOS) (September 2016) [ug. September 2016) [ug. (Borcon-ocgene, strain/Hthreonine kinase) [ug. September 2016) [ug. (Borcon-ocgene)		
ynthise j leg, cirulinenia spei II, full gene sequence ATL2 (detain OTPase 1] (eg, spatic paraplegi), full gene sequence ATT2A (EV, Mison draeas), full gene sequence BSS (Bardet-Bied ayndrome 1] (eg, Bardet-Bied ayndrome), full gene sequence BSS (Bardet-Bied ayndrome), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), fuge 1, E-tadient), full gene sequence CANB (Colladen 1), full gene sequence CAN		
ransporting, alpha 2 polyceptice) (e.g., familia hemplogic migrane), full gene sequence AP778 (Arrbase, Cur+ transporting, bita gonzbeptice) (e.g., Witkon disease), full gene sequence BSC14 (bitarde-takin keto acid dehydrogenase E1, beta polypeptide) (e.g., maple syrup urise disease, type 11), full gene sequence BSC2 (bitarde-takin keto acid dehydrogenase E1, beta polypeptide) (e.g., maple syrup urise disease, type 11), full gene sequence BSC2 (bitarde-takin keto acid dehydrogenase E1, beta polypeptide) (e.g., maple syrup urise disease, type 11), full gene sequence BSC2 (bitarde-takin keto), full gene sequence BSC (Fitarde-takin keto), full gene sequence BSC (Fitarde-takin keto), full gene sequence CASC3 (calcina dehater), full gene sequence CASC3 (c		
disexs0, full gene sequence BS3 (gardet Bied) syndrome 11 (eg. Bardet Bied) syndrome, 12 (eg. Bardet Bied) syndrome, 14 (eg. Bardet Bied) syndrome, 14 (eg. Bied) Biel Biel Biel Biel Biel Biel Biel Biel		
syndrome ERST: full gene sequence BCXDHII (branchack-than keto and dehydrogenae E1, beta polypoptide) (e.g., made synup unite distasse, type 10), full gene sequence BXZ (Brancham), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel, voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt) (g., Brunkel dagammag/bulluema), full gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt 3 gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt 3 gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt 3 gene sequence CXDI (claim channel), voltage dependent, heta 2 ubunt 3 gene sequence CXDI (cla		
sequence BST1 (bestrophin J (eg. vitelliform macular dystrophy), full gene sequence BMPI2 (bone morphogenetic protein receptor, type I [gene/phreenine kinase] (eg. Nenna syndrome), kull gene sequence CMB4 (FBAF proton-congene, serier/httpmenne kinase) (eg. Nenna syndrome), kull gene sequence CMB2 (alcum apamagbabileutine) syndrome) kull gene sequence CMB3 (cipulin 3) (eg. Intendrited syndrome), voltage-dependent, kull gene sequence CMB3 (cipulin 3) (eg. Intendrited syndrome), kull gene sequence CMB3 (cipulin 3) (eg. Intendrited syndrome), kull gene sequence CMB3 (cipulin 3) (eg. Intendrited syndrome), kull gene sequence CMB3 (cipulin 4) (eg. Experimental full gene sequence CMB3 (cipulin 4) (eg. FRH other), kull gene sequence CMB3 (cipulin 4) (eg. FRH other), kull gene sequence CMB3 (cipulin 4) (eg. FRH other), kull gene sequence CMB4 (cipulin 4) (eg. FRH other), kull gene sequence CMB4 (cipulin 4) (eg. Recompania, hull		
kinsse) (eg., heritable pulmonary interial hypertension), full gene sequence BATA (Helaf proto-oncegene, serine/threonine layers (eg., Nonoan syndrome), full gene sequence CASC (2000) (eg., Brandhell Seis Congenital Ipodystrophy), full gene sequence BATA (Entriked agammagibabilinemia), full gene sequence CASC (2000) (eg. Brandhell Seis Congenital Ipodystrophy), full gene sequence CASC (2000) (eg. Brandhell Seis Congenital Ipodystrophy), full gene sequence CASC (2000) (eg. Brandhell Seis Congenital Ipodystrophy), full gene sequence CASC (2000) (eg. Brandhell Seis CASC (2000) (eg. Brandhell Seis Seis Seis CASC (2000) (eg. Brandhell Seis CASC (2000) (eg. Brand		
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(e), Brugads syndrome), full gene sequence CANN3 (clapin 3) (eg., limb-girlel muscular dystrophy (LidMo) (up e 2A, clapinapathy), full gene sequence CAS (costathorine beta-synthase) (eg., androin campeita), full gene sequence CDH3 (clarkin (eg.) (up ed.), clapinatie epilepit encyphalogathy), full gene sequence CDL1 (chorice denore), full gene sequence CDK3 (cyclin-dependent kinas-like 5) (eg., arki holing), clapinas-sinke b) (eg. Bartter syndrome 3 and 4b), full gene sequence CDK14 (cyclin-dependent kinas-like 5) (eg., arki holing), clapinas-sinke b) (eg. Bartter syndrome 3 and 4b), full gene sequence CMTAP2 (contractin-associated protein-like 2) (eg., PitH-tophics-like syndrome 1), full gene sequence CDL6A (collagen, type V, alpha 2) (eg., collagen type V-related diorder.), duplication/deletion analysis. CPTIA (carritine palmitoyltransferase 1A (CPTIA) (deletion), full gene sequence CBI (crumts homolog 1) (Dossphila) (eg. Leber congenital amazorsis), hull gene sequence CREBP (CREB binding protein) (eg. Rubinsten - Taybi syndrome), duplication/deletion analysis. CPTIA (corp) unnber, and loss of heteroxystysty va single uncleability proteomic microarray analysis (D (dihydroi)posmide branched chain transols), neoplasia (eg. miner yaption) (D (dihydroi)posmide branched chain transols). The protein transols (D (dihydroi)posmide branched chain transols), neoplasia (eg. mipe yrup unit disease, type 2), full gene sequence DL2 (diswropitic transition initiation factor 28, subunit 3 gamma, StO(a) (eg., elukoencephalopathy with vanishig white matter), full gene sequence DL23 (elekaryotic transition initiation factor 28, subunit 3 gamma, StO(a) (eg., leukoencephalopathy with vanishig white matter), full gene sequence CL23 (elekaryotic transition initiation factor 28, subunit 3 gamma, StO(a) (eg., fullhond atasia with certia Melecular pathology procedure, level 8 (eg. analysis of 25-50 sors by DNA sequence analysis, mutation scholar (eg. fullhond atasia with certia Melecular pathology procedure, level 8 (eg. analysis of	gene sequence BSCL2 (Berardinelli-Seip congenital lipodystrophy 2 [seipin]) (eg, Berardinelli-Seip congenital lipodystrophy), full gene sequence BTK (Bruton	
(sotationine beta-synthase) (eg. homocysturuia, cystathionine beta-synthase deficiency), full gene sequence CDH1 (chindre 1, type 1, E catherin (pothelial) (eg. hereditary diffue seguence CDK1 (cyclin-dependent kinase-like 5) (eg. early infantice opticel encophologynthy, full gene sequence GLA1 (chindre channel 1, steletal musice) (eg. mytonia congenita), full gene sequence CLAK8 (chindre channel v, voltage-sentitue Kb) (eg. atterts nytomes and ab), full gene sequence CDK42 (contract massice) (ed. (ed. cannitine palmitolytransferase 1A [Uver1] (eg. cannitine palmitolytransferase 1A (CPTA) deficiency), full gene sequence CRB1 (crumbs homolog 1 [Orosophila] (eg. Leber congenital amaurosi), full gene sequence CRBP (CRB) binding protein (eg. Vulnisten ² Asigo indrome), duplication/deletion analysis C Vopeomonic intercoarray analysis (Do corp number, and loss-of-heterozygosity via single nucleative polymorphism (SMP) based comparative genomic hybridated as part of the cytogenomic intercoarray analysis (Do corp number, and loss-of-heterozygosity via single nucleative securities (eg. pryvated del sa part of the cytogenomic intercoarray analysis (Do not report analyses, type 2), full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular dypalsa/carlomyopathy 11, full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular dypalsa/carlomyopathy 11, full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular dypalsa/carlomyopathy 11, full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular dypalsa/carlomyopathy 11, full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular dypalsa/carlomyopathy 11, full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular dypalsa/carlomyopathy 11, full gene sequence ECA (desnogita) (eg. arrhythmogenic right ventricular anonas sotam homomelination/canchina white nattera/ full (ingle analysis, mutation saning or duplication/deletion variants of se- duplication/deletion variants of se- sequence ECH7 (devnom		
[aptibul] (eg. hereditary diffuse gastric cance), full gene sequence CDKLS (cyclin-dependent tinast-like 5) (eg. early indexed to prove the sequence CDK (approximation of the sequence CDK		
gene sequence CLCN1 (chindre channel 1, skelted muscle) (e.g., myotonia congenita), full gene sequence CLCN8 (chindre channel, voltage-sensitive kb) (e.g., Bartter syndrome 3 and 4b), full gene sequence CRB1 (crumts homolog 1 (Drosophila)) (e.g., teber congenital amaurosis), full gene sequence CLGN8 (chindre channel, voltage-sensitive kb) (e.g., Clasgen, type V, Japha 2) (e.g., collagen type V-related disorders), duplication/deletion analysis CPI1A (carritine palmitoy/transferase 1A (EVerT)) (e.g., carritine palmitoy/transferase 1A (EVTIA) deficiency), full gene sequence CRB1 (crumts homolog 1 (Drosophila)) (e.g., teber congenital amaurosis), full gene sequence corp number, and loss of heterozygosity via single nucleotide polymorphism (SNP) based comparative genomic hydrogenomic microarray analysis for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis Cytogenomic microarray analysis for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis Cytogenomic (e)g., arrythmogenic right ventricular dysplasia/cardiomyopathy 11), full gene sequence EH283 (desayout translation initiation factor 28, subunit 3 genes, subuce 10, full gene sequence EH282 (desaynotic translation initiation factor 28, subunit 3 genes (e)g., famili homigane dysplasia/cardiomyopathy 11), full gene sequence EH283 (eukaryotic translation initiation factor 28, subunit 3 genes (e)g., famili hydresinslinasi with vanishing white matter), full gene sequence EH283 (eukaryotic translation initiation factor 28, subunit 3 genes (e)g., famili hydresinslinasi with vanishing white matter), full gene sequence CH284 (CH2)-hinding cascaster, Sub-Ghayl, ClCTR/MRP, memter 81 (g., famili hydresinslinas), full gene sequence AGI (amyo-alpha-1, 6 glucosidase, -4 alpha glucantornasferase) (e.g. givogen storage disease type) (i.g. famili hydresinslinas), full gene sequence CH244 (collagen, type V, alpha 2) (e.g. CH480E syndrome), full gene sequence CD144 (collagen, type V, alpha 3) (e.g. CH480E syndrome), full gene s		
santter syndrome 3 and 4b), full gene sequence CNTN422 (contactin-associated protein-like 2) (e.g. Pitt-Hopkin-like yandrome 1), full gene sequence C01622 (collagen, type V-telated dioorders), duplication/deletion analysis CTT4 (arrithe palmitoyltransferase 1A [VeT1A] deficiency), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg. Leber congenital anaurosis), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg. Leber congenital anaurosis), full gene sequence CRB1 (crumbs homolog 1 [Drosophila]) (eg. Leber congenital anaurosis), full gene sequence CRB2 (CRB binding protechin (eg. Rubinstein Tayli syndrome), duplication/deletion analysis CTY0genomic microarray analysis, neoplasia (eg., interrogation of copy number, and loss of heterozyogativy via sing en udeoletide polymorphilms [NN]-based comparative genomic hybridization (CDEI) microarray analysis for neoplasia] (D not report 8227) ushen performing cytogenomic microarray analysis [DB (dihydrollopamide bandrodgenose) (eg., maple sequence DSC2 (desmocellin) (eg. arrhythmogonic right ventricular dysplasia/cardiomyopathy 10), full gene sequence DSC2 (desmocellin) (eg. arrhythmogonic right ventricular dysplasia/cardiomyopathy 10), full gene sequence DSC2 (desmocellin) (eg. arrhythmogonic right ventricular dysplasia/cardiomyopathy 10), full gene sequence EFP34 (eukaryotic transiation initiation factor 28, subunt 3 genina, 7840a) (eg. leukoencephalopathy with vanishing white matter), full gene sequence EFP34 (eukaryotic transiation initiation factor 28, subunt 3 genina, 7840a) (eg. leukoencephalopathy with vanishing white matter), full gene sequence EFP34 (eukaryotic transiation initiation factor 28, subunt 3 genina, 7840a) (eg. leukoencephalopathy with vanishing white matter), full gene sequence CLF35 (eukaryotic transiation initiation factor 28, subunt 3 genina factor 20, subunt 3 geninal hypericularity, full gene sequence CASPM (seq laboratin heuropathy), full gene sequence CASPM (seq laboratin heuropathy), full gene sequence CASPM (seq laboratin		
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palmitorytrandresse 1A (CPTA) deficiency), full gene sequence CRB1 (crumbs homolg 1 (Drosophila)) (eg. Leber source congenital amarrosi), full gene sequence CREBB (CRBB binding protein) (eg. Rubinstein-Taybi syndrome), duplication/deletion analysis Cytogenomic microarray analysis (or prophasi) (Do not report 822) them performing cytogenomic microarray analysis DBT (dihytor)lopamide branched chain transcrybase 212) (eg. maple of the cytogenomic microarray analysis of neophasi) (Do not report 822) them performing cytogenomic microarray analysis DBT (dihytor)lopamide branched chain transcrybase 212) (eg. maple Syrup urine disease, type 1), full gene sequence DLT (dihytor)lopamide 5-acetyltransferase) (eg. provete dehytogenase E2 deficiency), full gene sequence DD2G (desmoplatin 2) (eg. arrythmogenic right ventricular dysplasis/ardiomyopathy 10), full gene sequence DS2 (desmoplatin 2) (eg. arrythmogenic right ventricular dysplasis/ardiomyopathy 10), full gene sequence EFG2 (eg. yruveit edhytogenase E2 deficiency), full gene sequence DS2 (desmoplatin 2) (eg. arrythmogenic right ventricular dysplasis/ardiomyopathy 3), full gene sequence EFG2 (ekanoplatin 1) (eg. Leveni analytis, withe matter), full gene sequence EF283 (ekarytoti translation initiation factor 28, subunit 3 gamma, SRAD) (eg. levelonecephalopathy with with waitshing white matter), full gene sequence EF284 (ekarytoti translation initiation factor 28, subunit 3 gamma, SRAD) (eg. familial hyperinsulinsm), full gene sequence CND (exel 8) (eg. analysis of 26-50 exons by DNA sequence analysis, mutations consining or duplication/deletion analysis CDCAN (exel 8) (eg. analysis of 26-50 exons exous system hypering of dual gene sequence CDCAA (collagen, type V, alpha 4) (eg. Aport Syndrome), full gene sequence CAC (AAA (calcum channe), voltage dependent, P/Q type, alpha 1 A subunit) (eg. familial hyperinsulinsm), full gene sequence CDCAA (collagen, type V, alpha 3) (eg. Collagen, type V, alpha 3) (eg. Collagen, type V, alpha 3) (eg. Collagen, type V, alpha 3) (eg.		
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DLD (dihydrolipoamide dehydrogenase) (eg. maple syrup urine disease, type III), full gene sequence DSC2 (desmocollin) (eg. arrhythmogenic right ventricular dysplasia/cardiomyopathy 11), full gene sequence DSC2 (desmocollin) (eg. arrhythmogenic right ventricular dysplasia/cardiomyopathy 11), full gene sequence EIF283 (eukaryotic translation initiation factor 28, subunit 3 gamma, S8kDa) (eg. Leukoencephalopathy with with withing white matter), full gene sequence EIF284 (eukaryotic translation initiation factor 28, subunit 3 gamma, S8kDa) (eg. Leukoencephalopathy with vanishing white matter), full gene sequence EIF285 (eukaryotic translation initiation factor 28, subunit 3 delta, 67kDa) (eg. Leukoencephalopathy with vanishing white matter) full gene sequence EIF285 (eukaryotic translation initiation factor 28, subunit 4 delta, 67kDa) (eg. Leukoencephalopathy with vanishing white matter) full gene sequence EVG (endrolin) (ee herdinal humorrhaeir talangiertais to me 11 full sene sequence AGL (anyo Loukos dase, 4-alpha euconotransle) (eg. gerogen storage disease type III), full gene sequence AIL (Abelson helper integration site 1) (eg. Joubert syndrome), full gene sequence ASPM (asp labonral spindle) homolog, microcephaly, full gene sequence CIAA (Collagen, type V, alpha 4) (eg. Aport syndrome), full gene sequence CIAA (Collagen, type V, alpha 4) (eg. Aport syndrome), full gene sequence CIAA (Collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CIAA (Collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CIAA (Collagen, type V, alpha 3) (eg. Collagen type V-related disorders), full gene sequence CIAAB (Collagen, type V, alpha 4) (eg. Sanilia hypertrophic (argotic), full gene sequence CIAAA (Collagen, type V, alpha 5) (eg. Aport syndrome), duplication/deletion analysis CIAA1 (Labelson molecule) (eg. Maska syndrome, X-linkee hydrocephaly), full gene sequence CIAAA (Collagen, type V, alpha 5) (eg. Apport syndrome), full gene sequence CIAAA (Collagen, type V, a	for neoplasia) (Do not report 88271 when performing cytogenomic microarray analysis) DBT (dihydrolipoamide branched chain transacylase E2) (eg, maple	
dyspisala/cardiomyopathy 11), full gene sequence DSG2 (desmoglein 2) (eg. arrhythmogenic right ventricular dyspisala/cardiomyopathy 10), full gene sequence DSP (desmoplakin) (eg. arrhythmogenic right ventricular dyspisala/cardiomyopathy 8), full gene sequence EHC1 (EF-hand domain [C-terminal] containing 1) (eg. juvenie myclonic cellepsy), full gene sequence EF284 (eukaryotic translation initiation factor 28, subunit 3 gamma, SR8Da) (eg. leukoencephalopathy with vanishing white matter), full gene sequence EF284 (eukaryotic translation initiation factor 28, subunit 3 gamma, SR8Da) (eg. ekindencephalopathy with vanishing white matter), full gene sequence EF284 (eukaryotic translation initiation factor 28, subunit 3 gens), SR2Da) (eg., childhoud ataia with central morours subtem honouvelination /vanishing white matter). Full gene sequence FNG (endolin) (<i>ee</i> hereditaru homaritaria talaniertata ture 1) full gene Molecular pathology procedure, Level 8 (eg. analysis of 26-50 exons by DNA sequence analysis, mutation on a platform) ABCCS (ATP-binding cassette, sub-hamity C [CFTR/NRP, member 8) (eg., familial hyperinsulinism), full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg. glycogen storage disease type III), full gene sequence AHI (Abelson helper integration site 1) (eg. Loubert syndrome), full gene sequence COLA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence COLA4 (collagen, type V, alpha 3) (eg. Collagen type V+related disorders), full gene sequence COLEA2 (collagen, type V, alpha 3) (eg. collagen type V+related disorders), full gene sequence CREBD (CREB binding protein) (eg. Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg. hemophilia A), full gene sequence CREBD (CREB binding protein), (eg. Qualpa 4) (eg. (S)-specific demethylase SC) (eg. X-linked mental retardation), full gene sequence CREBD (CREB binding protein), (eg. Rubinstein-Taybi syndrome), full gene sequence CMD3C (wysine KI)-specific atrophyl), full gene sequence		
DSP (desmoplakin) (eg. arrhythmogenic right ventricular dysplasia/cardiomyopathy 8), full gene sequence EFHC1 (EF-hand domain [C-terminal] containing 1) (eg. Juvenile myoclonic epilepsy), full gene sequence EF288 (eukaryotic translation initiation factor 28, subunit 4 detta, 57ba) (eg. leukoencephalopathy with vanishing white matter), full gene sequence EF288 (eukaryotic translation initiation factor 28, subunit 4 detta, 57ba) (eg. leukoencephalopathy with vanishing white matter), full gene sequence EF286 (eukaryotic translation initiation factor 28, subunit 4 detta, 57ba) (eg. leukoencephalopathy with vanishing white matter), full gene sequence EF286 (eukaryotic translation initiation factor 28, subunit 4 detta, 57ba) (eg. leukoencephalopathy with vanishing value material (eg. lanalysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 exons, sequence analysis of multiple genes on one platform) ABCC8 (ATP-binding cassette, sub-famity C [CFTR/MRP], member 8) (eg. familial hyperinsulinism), full gene sequence AGI (amyo-lapha-1, 6-guitocaidase, 4-alpha-guitonatorasferase) (eg. glycogen storage disease type III), full gene sequence AHI (Abelson helper integration site 1) (eg. Joubert syndrome), full gene sequence ASPM (asp labnormal spindel) homolog, microcephaly associated [Drosophila]) (eg. Alport syndrome), full gene sequence COLA3 (collagen, type V, alpha 3) (eg. collagen type V, related disorders), full gene sequence COLA3 (collagen, type V, alpha 3) (eg. Alport syndrome), full gene sequence COLA4 (collagen, type V, alpha 3) (eg. collagen type V, related disorders), full gene sequence CALMME (CREB binding protein) (eg. Rubinstein-Taybi syndrome), full gene sequence F8 (coaguiation factor VIII) (eg. hemophilia A), full gene sequence LAGMB (laged 1) (eg. Alagifie syndrome), full gene sequence KMCG (Usin (KJ-specific detase), full gene sequence MVT7 (myosin, heavy chain 7, cardiac muscle, beta) (eg. familial hyperityph), full gene sequence MVT7 (myosin, heavy chai		
(eg, juvenile myocionic epilepsy), full gene sequence EIF2B3 (eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa) (eg, leukoencephalopathy with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with vanishing white matter). full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 egilon, 82kDa) (eg, childhood ataka with central vanishing white matter). full genes econence ENG (enclosin) (eg. benditation /deletion variants of 550 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 550 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 550 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 50 exosphila) (eg. 2). \$ 4,843.00 wolcaular provide sequence CACA1A1 (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CACA42 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. CALGE) (eg. Alport syndrome), full gene sequence RACA2 (collagen, type V, alpha 3) (eg. collagen type V-related disorders), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. CALGE) (eg. Collagen, type V, alpha 2) (eg. collagen type V-related disorders), full gene sequence CALA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence CALA4 (colla		
with vanishing white matter), full gene sequence EIF2B4 (eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa) (eg, leukoencephalopathy with vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa) (eg, childhood atxaia with central nervous system bynomwellnation/vanishine white matter). full gene sequence FIMC (andoplin) (<i>eg.</i> , harditary hemorrhapic telanaicrtasia, tome 11, full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucontransferase) (eg, glycogen storage disease type III), full gene sequence AH11 (Abelson helper integration site 1) (eg, Joubert syndrome), full gene sequence ASPM (asp [abnormal spindle] homolog, microcephaly associated [Drosophila]) (eg, primary microcephaly), full gene sequence COLAA1 (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CH07 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence COLAA4 (collagen, type IV, alpha 4) (eg, Alport syndrome), full gene sequence COLAA5 (collagen, type IV, alpha 5) (eg, Alport syndrome), full gene sequence CH07 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence CMA44 (collagen, type V, alpha 1) (eg, collagen type V-related disorders), full gene sequence COLA24 (collagen, type V, alpha 3) (eg, collagen type V-related disorders), full gene sequence CAEBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence LAM24 (lamitin), full gene sequence CMMSC (lysine KIC+specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence CAMB24 (lamitin), full gene sequence CMMSC (lysine KIC+specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence LAM24 (lamitin), full gene sequence CMMSC (lysine sequence MYBC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence		
 vanishing white matter), full gene sequence EIF2B5 (eukaryotic translation initiation factor 28, subunit 5 epsilon, 82kDa) (eg. childhood ataxia with central nervous system bynomyelination/uanishing white matter). Full gene sequence FNG lendorlini (eg. bereditary hemorrhaeir telanaleritais hum 11 full gene sequence FNG lendorlini (eg. bereditary hemorrhaeir telanaleritais hum 11 full gene sequence AGR (anylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg. glycogen storage disease type III), full gene sequence AGR (anylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg. glycogen storage disease type III), full gene sequence ALDL (aclium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg. familial hyperinsulinism), full gene sequence CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg. familial hemiplegic migraine), full gene sequence CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg. familial hemiplegic migraine), full gene sequence CACNA1A (collagen, type IV, alpha 5) (eg. CHARGE syndrome), full gene sequence COLA4 (collagen, type V, alpha 4) (eg. Alport syndrome), full gene sequence COLA51 (collagen, type V, alpha 5) (eg. collagen type V-related disorders), full gene sequence CACNA1 (aclium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg. Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg. hemophilia A), full gene sequence CACBA2 (collagen, type V, alpha 5) (eg. collagen type V-related disorders), full gene sequence CALBA2 (collagen, type V, alpha 4) (eg. Alpha 5) (eg. spaisit paraplegia), full gene sequence CADA2 (voltage), ful		
Notecular pathology procedure, Level 8 (eg. analysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 \$4,843.00 Molecular pathology procedure, Level 8 (eg. analysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 \$4,843.00 Sexons, sequence analysis of multiple genes on one platform) ABCC8 (ATP-binding cassette, sub-family C [CTRI/MRP], member 8) (eg. familial hyperinsulinism), full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg. glycogen storage disease type III), full gene sequence AH1 (Abelson helper integration site 1) (eg. Joubert syndrome), full gene sequence COLAAA (colcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg. familial hemiplegic migraine), full gene sequence CDL4A5 (collagen, type IV, alpha 5) (eg. (Alport syndrome), duplication/deletion analysis CDL6A1 (collagen, type IV, alpha 4) (eg. Alport syndrome), duplication/deletion analysis CDL6A1 (collagen, type V, alpha 3) (eg. collagen type VI-related disorders), full gene sequence CALAA2 (collagen type VI-related disorders), full gene sequence CL6AA3 (collagen, type VI, alpha 3) (eg. collagen type VI-related disorders), full gene sequence LACA (La (Equencin), full gene sequence KDMSC (lysine KL-specific demthylase SC) (eg. X-linked mental retartation), full gene sequence LAAD (196 (KIAAD)96) (eg. spastic paraplegia), full gene sequence LACM (L1 ColLAG3 (collagen, type VI, alpha 3) (eg. collagen type VI-related disorders), full gene sequence MMPC (myosin, heavy chain 6, cardiac (L1 ColLAG3 (collagen, type VI, alpha 3) (eg. collagen type VI-related disorders), full gene sequence LACM (L1 (L1 ColLAG3 (collagen, type VI, alpha 3) (eg. collagen type		
exons, sequence analysis of multiple genes on one platform) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism), full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg, glycogen storage disease type III), full gene sequence AHI (Abelson helper integration site 1) (eg, Joubert syndrome), full gene sequence ASPM (asp [abnormal spindle] homolog, microcephaly associated [Drosophila]) (eg, primary microcephaly), full gene sequence CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CHD7 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence COLA44 (collagen, type V, alpha 4) (eg, Alport syndrome), full gene sequence COL6A2 (collagen, type V, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type V, alpha 1) (eg, collagen type VI-related disorders), full gene sequence CREBBP (CRBB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence KIAA0196 (KIAA0196) (eg, spastic paraplegia), full gene sequence LMACM (L1 cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin S]) (eg, Fierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MVH6 (myosin, heavy chain 6, cardiac muscle, alpha) (eg, familial diated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence PCDH1 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence PCDH1 (myosin, heavy chain 7, cardiac musc	nervous system hynomyelination/vanishing white matter) full gene sequence FNG (endoglin) (eg. hereditary hemorrhagic telangiectasia, tyne 1) full gene	
full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg, glycogen storage disease type III), full gene sequence AH1 (Abelson helper integration site 1) (eg, Joubert syndrome), full gene sequence ASPM (asp [abnormal spindle] homolog, microcephaly associated [Drosophila]) (eg, primary microcephaly), full gene sequence CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CHD7 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence COLA4 (collagen, type V, alpha 4) (eg, Alport syndrome), full gene sequence COLA5 (collagen, type IV, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type V, alpha 1) (eg, collagen type VI-related disorders), full gene sequence COL6A2 (collagen, type V, alpha 2) (eg, collagen type VI-related disorders), full gene sequence COL6A3 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence LAMB106 (klaA0196) (eg, spastic paraplegia), full gene sequence LAMM5C (lysine [KI-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence LAMB2 (laminin, beta 2 [laminin S]) (eg, Pierson syndrome), full gene sequence MVBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MVB7C (myosin, heavy chain 6, cardiac muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MVH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Ling gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PAD1 (polycystic kidney disease) 1 (utosomal dominant)) (eg, polycystic kidney disease), full gene sequence PLCE1 (phospholipase C, epsilon 1) (eg, nephrotic syndrome type 3), full gene sequence SCNIA (sodium channel, vo		\$ 4,843.00
helper integration site 1) (eg, Joubert syndrome), full gene sequence ASPM (asp [abnormal spindle] homolog, microcephaly associated [Drosophila]) (eg, primary microcephaly), full gene sequence CACNA1A (calcium channel, voltage-dependent, P/C type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CHD7 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), dull gene sequence COL4A4 (collagen, type IV, alpha 4) (eg, Alport syndrome), full gene sequence COL4A5 (collagen, type IV, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophila A), full gene sequence LAGEB (jeg, Alagille syndrome), full gene sequence MDSC (lysine [K]-specific demethylase SC) (eg, X-linked mental retardation), full gene sequence KIAA0196 (IAA0196) (eg, spastic paraplegia), full gene sequence LICAM (L1 cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin 5]) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYH7 (myosin NIIA) (eg, Usher syndrome, type 1), full gene sequence NDTCH1 (notch 1) (eg, aortic valve disease), full gene sequence PMF31 (nephrosis 1, congenital, Finnish type [nephrini]) (eg, congenital Finnish nephrosis), full gene sequence CNSA (sodium channel, voltage-gated, type V, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence CNSA (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SUC5A1 (solute carrier family 12 (sodium/potassium/chloride transporters), member 1) (eg, Bartter syndrome), full gene sequence SUC5A1 (solute carrier family 12		
primary microcephaly), full gene sequence CACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CHD7 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence COL4A4 (collagen, type IV, alpha 4) (eg, Alport syndrome), full gene sequence COL4A5 (collagen, type IV, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type IV, alpha 1) (eg, collagen type VI-related disorders), full gene sequence COL6A2 (collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), full gene sequence COL6A3 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence LIAG1 (jagged 1) (eg, Alagille syndrome), full gene sequence LICAM (L1 cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin 5]) (eg, Pierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH6 (myosin, heavy chain 7, cardiac muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang esquence NPH51 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence SCN54 (sodium channel, voltage-gated, type V, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN54 (sodium channel, voltage-gated, type V, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN54 (sodium/potassium/chloride transporters], member 1) (eg, spitter syndrome), full gene sequence SUC524 (solute carrier family 12 (sodium/potassium/chloride transporters], member 1) (
gene sequence CHD7 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence COL4A4 (collagen, type IV, alpha 4) (eg, Alport syndrome), full gene sequence COL4A5 (collagen, type IV, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type VI, alpha 1) (eg, collagen type VI-related disorders), full gene sequence COL6A2 (collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), full gene sequence COL6A3 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence LAGA (jagged 1) (eg, Alagille syndrome), full gene sequence LOMSC (lysine [K]-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence LAM82 (laminin, beta 2 [laminis J]) (eg, Pierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH6 (myosin, heavy chain 6, cardiac muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, nephrotic NIL (notch 1) (eg, aortic valve disease), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence SLC12A3 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, spastic paraplegia 11 [autosomal recessive)] (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spastic paraplegia 11 gene sequence SLC12A3 (solute carrier famil		
Alport syndrome), full gene sequence COL4A5 (collagen, type IV, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type VI, alpha 1) (eg, collagen type VI-related disorders), full gene sequence COL6A2 (collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), full gene sequence CCD6A3 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CREBB P (CREB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence LAG1 (jagged 1) (eg, Alagille syndrome), full gene sequence KDM5C (lysine [K]-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence LAM0196 (KIAA0196) (eg, spastic paraplegia), full gene sequence LAM4 (L1 cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin 5)) (eg, Pierson syndrome), full gene sequence MYBC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy), full gene sequence NYD7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence PMS1 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence PCD15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence SCN5A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A1 (solute carrier family 12 [sodium/chloride		
1) (eg, collagen type VI-related disorders), full gene sequence COL6A2 (collagen, type VI, alpha 2) (eg, collagen type VI-related disorders), full gene sequence COL6A3 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence IAG1 (jagged 1) (eg, Alagille syndrome), full gene sequence KDMSC (lysine (KI-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence LAMB2 (laminin, beta 2 [laminin S]) (eg, Pierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH6 (myosin, heavy chain 6, cardiac muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYO7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium/potassium/chloride transporters], member 1) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A3 (solute carrier family 12 [sodium/potassium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SCC12A3 (solute carrier family 12 [sodium/charse], full gene sequence SCO11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence STBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence TMEA67 (transmembrane protein 67) (eg, Joubert syndrome), full gene sequence VSC3B (vacuol		
full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence JAG1 (jagged 1) (eg, Alagille syndrome), full gene sequence KDM5C (lysine [K]-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence KIAA0196 (KIAA0196) (eg, spastic paraplegia), full gene sequence L1CAM (L1 cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin S]) (eg, Pierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence LAMB2 (laminin, beta 2 [laminin, beta 2 [laminin, beta 2 [laminin, beav chain 6, cardiac muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYO7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence OPA1 (optic atrophy 1) (eg, optic atrophy), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, Bartter syndrome), full gene sequence SLC12A1 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/potassium/cloride transporters], full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence USM67 (transmembrane protein 67) (eg, Joubert syndrome), full gene sequence SC2 (tuberous sclerosis 2) (eg, tuberous sclerosis), full gene sequence USM67 (transmembrane protein 67) (eg,		
[K]-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence KIAA0196 (KIAA0196) (eg, spastic paraplegia), full gene sequence L1CAM (L1 cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin S]) (eg, Pierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYO7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence NPHS1 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence OPA1 (optic atrophy 1) (eg, optic atrophy), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease) 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SCL12A1 (solute carrier family 12 [sodium/chloride transporters], member 1) (eg, spincerebellar ataxia), full gene sequence TMEM67 (transmembrane protein 67) (eg, Joubert transporters], member 3) (eg, spincerebellar ataxia), full gene sequence SCH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion	COL6A3 (collagen, type VI, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CREBBP (CREB binding protein) (eg, Rubinstein-Taybi syndrome),	
cell adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence LAMB2 (laminin, beta 2 [laminin S]) (eg, Pierson syndrome), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYO7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence NPHS1 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence OPA1 (optic atrophy 1) (eg, optic atrophy), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, Bartter syndrome), full gene sequence SLC12A1 (solute carrier family 12 [sodium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPC13 (eg, Juberos 2) (eg, tuberous sclerosis), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
sequence MYBPC3 (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MYH6 (myosin, heavy chain 6, cardiac muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYO7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence NPHS1 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence OPA1 (optic atrophy 1) (eg, optic atrophy), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence PLCE1 (phospholipase C, epsilon 1) (eg, nephrotic syndrome type 3), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A1 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
muscle, alpha) (eg, familial dilated cardiomyopathy), full gene sequence MYH7 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy, Liang distal myopathy), full gene sequence MYO7A (myosin VIIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence NPHS1 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence OPA1 (optic atrophy 1) (eg, optic atrophy), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence PLCE1 (phospholipase C, epsilon 1) (eg, nephrotic syndrome type 3), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A1 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
cardiomyopathy, Liang distal myopathy), full gene sequence MYO7A (myosin VIA) (eg, Usher syndrome, type 1), full gene sequence NOTCH1 (notch 1) (eg, aortic valve disease), full gene sequence NPHS1 (nephrosis 1, congenital, Finnish type [nephrin]) (eg, congenital Finnish nephrosis), full gene sequence OPA1 (optic atrophy 1) (eg, optic atrophy), full gene sequence PCDH15 (protocadherin-related 15) (eg, Usher syndrome, type 1), full gene sequence PKD1 (polycystic kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence PLCE1 (phospholipase C, epsilon 1) (eg, nephrotic syndrome type 3), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A1 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
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kidney disease 1 [autosomal dominant]) (eg, polycystic kidney disease), full gene sequence PLCE1 (phospholipase C, epsilon 1) (eg, nephrotic syndrome type 3), full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A (sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A1 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, syndrome), full gene sequence TSC2 (tuberous sclerosis 2) (eg, tuberous sclerosis), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
(sodium channel, voltage-gated, type V, alpha subunit) (eg, familial dilated cardiomyopathy), full gene sequence SLC12A1 (solute carrier family 12 [sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence TMEM67 (transmembrane protein 67) (eg, Joubert syndrome), full gene sequence TSC2 (tuberous sclerosis 2) (eg, tuberous sclerosis), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
[sodium/potassium/chloride transporters], member 1) (eg, Bartter syndrome), full gene sequence SLC12A3 (solute carrier family 12 [sodium/chloride transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence TMEM67 (transmembrane protein 67) (eg, Joubert syndrome), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, tuberous sclerosis), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion	full gene sequence SCN1A (sodium channel, voltage-gated, type 1, alpha subunit) (eg, generalized epilepsy with febrile seizures), full gene sequence SCN5A	
transporters], member 3) (eg, Gitelman syndrome), full gene sequence SPG11 (spastic paraplegia 11 [autosomal recessive]) (eg, spastic paraplegia), full gene sequence SPTBN2 (spectrin, beta, non-erythrocytic 2) (eg, spinocerebellar ataxia), full gene sequence TMEM67 (transmembrane protein 67) (eg, Joubert syndrome), full gene sequence TSC2 (tuberous sclerosis 2) (eg, tuberous sclerosis), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
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syndrome), full gene sequence TSC2 (tuberous sclerosis 2) (eg, tuberous sclerosis), full gene sequence USH1C (Usher syndrome 1C [autosomal recessive, severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		
severe]) (eg, Usher syndrome, type 1), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome), duplication/deletion		

DESCRIPTION	(CHARGE
Molecular pathology procedure, Level 8 (eg, analysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 exons, sequence analysis of multiple genes on one platform) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism), full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg, glycogen storage disease type III), full gene sequence AM11 (Abelson helper integration site 1) (eg, Joubert syndrome), full gene sequence ASPM (asp [abnormal spindle] homolog, microcephaly associated [Drosophila]) (eg, primary microcephaly), full gene sequence COL4A14 (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CHD7 (chromodomain helicase DNA binding protein 7) (eg, CHARGE syndrome), full gene sequence COL4A4 (collagen, type IV, alpha 4) (eg, Alport syndrome), full gene sequence COL4A5 (collagen, type VI, alpha 5) (eg, Alport syndrome), duplication/deletion analysis COL6A1 (collagen, type V, alpha 1) (eg, collagen type VI-related disorders), full gene sequence COL6A2 (collagen, type V, alpha 3) (eg, collagen type VI-related disorders), full gene sequence CAMA14 (adata) (eg, Alagille syndrome), full gene sequence CDL6A2 (collagen, type V, alpha 3) (eg, Aloa15) (eg, Alagille syndrome), full gene sequence CAMA14 (Calcium collagen, type V, alpha 3) (eg, Chamila hyperitophilia A), full gene sequence LAMA196 (IKAA0196) (eg, Asagille syndrome), full gene sequence CAMA14 (Calcium collagen, type V, alpha 3) (eg, Aloa16) (eg, Amalila hyperitophilia A), full gene sequence CAMA15 (Sultano) (eg, Alagille syndrome), full gene sequence CAMA14 (Calcium collagen, type V, alpha 4) (eg, Alagille syndrome), full gene sequence LAMA (LAIC40196) (eg, Asagille syndrome), full gene sequence CAMA14 (Calcium collagen, type V, alpha 4) (eg, Alagille syndrome), full gene sequence CAMA (LAIC40196) (eg, Asagille syndrome), full gene sequence CAMA14 (Mydrocephaly), full gene sequ	\$	54.00
Molecular pathology procedure, Level 8 (eg, analysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 exons, sequence analysis of multiple genes on one platform) ABCC8 (ATP-binding cassette, sub-family C [CFTR/MRP], member 8) (eg, familial hyperinsulinism), full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg, glycogen storage disease type III), full gene sequence AH11 (Abelson helper integration site 1) (eg, Joubert syndrome), full gene sequence ACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CDL4A5 (collagen, type IV, alpha 5) (eg, Alport syndrome), full gene sequence CDL4A5 (collagen, type V, alpha 5) (eg, Alport syndrome), duplication/deletion analysis CDL6A1 (collagen, type V, alpha 4) (eg, Alport syndrome), duplication/deletion analysis CDL6A1 (collagen, type V, alpha 5) (eg, Collagen type V, alpha 3) (eg, collagen type V, alpha 3) (eg, collagen type V-related disorders), full gene sequence CRBBP (CRBB binding protein) (eg, Rubinstein-Taybi syndrome), full gene sequence F8 (coagulation factor VIII) (eg, hemophilia A), full gene sequence LAGA1 (jagged 1) (eg, Alagille syndrome), full gene sequence KDM5C (lysine [K]-specific demethylase 5C) (eg, X-linked mental retardation), full gene sequence KIAA0196 (KIAA0196) (eg, spastic paraplejal), full gene sequence LCAM (L 1c call adhesion molecule) (eg, MASA syndrome, X-linked hydrocephaly), full gene sequence KIAA0196 (KIAA0196) (eg, familial hypertrophic cardiomyopathy), full gene sequence NTPC1 (myosin, heavy chain 7, cardiac muscle, beta) (eg, familial hypertrophic cardiomyopathy), full gene sequence NTCH1 (notch 1) (eg, aortic alve disease), full gene sequence PCH1 (polycystic kidney disease), full gene sequence PLCE1 (phospholipase C, epsilon 1) (eg, familial hypertrophic cardiomyopathy), full gene sequence SCIAA (solue carrier family 12 [sodium/choris), full gene sequence PCDH15 (protocadherin-rela	Ş	57.00

DESCRIPTION	CHARGE
Molecular pathology procedure, Level 8 (eg, analysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 exons, sequence analysis of multiple genes on one platform) ABCC8 (ATP-binding cassette, sub-family C [CTR/MRP], member 8) (eg, familial hyperinsulinism), full gene sequence AGL (amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase) (eg, glycogen storage disease type III), full gene sequence ACNA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CADVA1A (calcium channel, voltage-dependent, P/Q type, alpha 1A subunit) (eg, familial hemiplegic migraine), full gene sequence CALA4 (collagen, type IV, alpha 4) (eg, Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 4) (eg, Alport syndrome), full gene sequence CALA4 (collagen, type V, alpha 1) (eg, collagen type VI-related disorders), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Alport syndrome), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Alport syndrome), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Alport syndrome), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Alport syndrome), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Alport syndrome), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Collagen, type V, alpha 3) (eg, Collagen, type V, alpha 3) (eg, Collagen, type V, alpha 3) (eg, Alpot syndrome), full gene sequence MADA5 (fukAA0196) (feg, Aspatic paraplegia), full gene sequence CALA5 (collagen, type V, alpha 3) (eg, Alpot syndrome), full gene sequence CALA6 (1040196) (eg, Sapatic paraplegia), full gene sequence MDA7 (myosin, heavy chain 6, cardiac (acdiomyopathy), full gene sequence MADA5 (myosin, heavy chain 7, cardiac (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy), full gene sequence MPA1 (myosin, heavy chain 7, cardiac (myosin binding protein C, cardiac) (eg, familial hypertrophic cardiomyopathy, full gene sequenc	\$ 56.00
Molecular pathology procedure, Level 9 (eg, analysis of >50 exons in a single gene by DNA sequence analysis) ABCA4 (ATP-binding cassette, sub-family A [ABC1], member 4) (eg, Stargardt disease, age-related macular degeneration), full gene sequence ATM (ataxia telangiectasia mutated) (eg, ataxia telangiectasia), full gene sequence CDH23 (cadherin-related 23) (eg, Usher syndrome, type 1), full gene sequence CEP290 (centrosomal protein 290kDa) (eg, Joubert syndrome), full gene sequence COL1A1 (collagen, type I, alpha 1) (eg, osteogenesis imperfecta, type I), full gene sequence COL4A2 (collagen, type I, alpha 2) (eg, osteogenesis imperfecta, type IV, alpha 3 [Goodpasture antigen]) (eg, Alport syndrome), full gene sequence COL4A3 (collagen, type IV, alpha 3 [Goodpasture antigen]) (eg, Alport syndrome), full gene sequence DMD (dystrophin) (eg, Duchenne/Becker muscular dystrophy), full gene sequence COL4A5 (collagen, type IV, alpha 5) (eg, Alport syndrome), full gene sequence DMD (dystrophin) (eg, puchenne/Becker muscular dystrophy), full gene sequence DYSF (dysferlin, limb girdle muscular dystrophy) 2B [autosomal recessive]) (eg, limb-girdle muscular dystrophy), full gene sequence FBN1 (fibrillin 1) (eg, Marfan syndrome), full gene sequence ITPR1 (inositol 1,4,5-trisphosphate receptor, type 1) (eg, spinocerebellar ataxia), full gene sequence LAMA2 (laminin, alpha 2) (eg, congenital muscular dystrophy), full gene sequence LRRK2 (leucine-rich repeat kinase 2) (eg, Parkinson disease), full gene sequence MYH11 (myosin, heavy chain 11, smooth muscle) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence NEB (nebulin) (eg, nemaline myopathy 2), full gene sequence NF1 (neurofibromin 1) (eg, neurofibromatosis, type 1), full gene sequence PKHD1 (polycystic kidney and hepatic disease 1) (eg, autosomal recessive polycystic kidney disease), full gene sequence RYR1 (ryanodine receptor 1, skeletal) (eg, malignant hyperthermia), full gene sequence RYR2 (ryanodine receptor 2 [cardiac]) (eg, catecholaminergic poly	\$ 54.00
Molecular pathology procedure, Level 9 (eg, analysis of >50 exons in a single gene by DNA sequence analysis) ABCA4 (ATP-binding cassette, sub-family A [ABC1], member 4) (eg, Stargardt disease, age-related macular degeneration), full gene sequence ATM (ataxia telangiectasia mutated) (eg, ataxia telangiectasia), full gene sequence CDH23 (cadherin-related 23) (eg, Usher syndrome, type 1), full gene sequence CEP290 (centrosomal protein 290kDa) (eg, Joubert syndrome), full gene sequence COL1A1 (collagen, type I, alpha 1) (eg, osteogenesis imperfecta, type I), full gene sequence COL1A2 (collagen, type I, alpha 2) (eg, osteogenesis imperfecta, type IV, alpha 3 [Goodpasture antigen]) (eg, Alport syndrome), full gene sequence COL4A5 (collagen, type IV, alpha 3 [Goodpasture antigen]) (eg, Alport syndrome), full gene sequence DMD (dystrophin) (eg, Duchenne/Becker muscular dystrophy), full gene sequence DYSF (dysferlin, limb girdle muscular dystrophy) 2B [autosomal recessive]) (eg, limb-girdle muscular dystrophy), full gene sequence LARA2 (launinin, alpha 2) (eg, congenital muscular dystrophy), full gene sequence LARK2 (leucine-rich repeat kinase 2) (eg, Parkinson disease), full gene sequence MYH11 (myosin, heavy chain 11, smooth muscle) (eg, thoracic aortic aneurysms and aortic dissections), full gene sequence NEB (nebulin) (eg, nemaline myopathy 2), full gene sequence NF1 (neurofibromin 1) (eg, neurofibromatosis, type 1), skeltal) (eg, malignant hyperthermia), full gene sequence RYR2 (ryanodine receptor 2 [cardiac]) (eg, catecholaminergic polymorphic ventricular tackycardia, arrhythmogenic right ventricular dysplasia), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome 2A [autosomal recessive, mild]) (eg, Usher syndrome, type 2), full gene sequence or targeted sequence analysis of > 50 exons USH2A (Usher syndrome 2A [autosomal recessive, mild]) (eg, Usher syndrome, type 2), full gene sequence VPS13B (vacuolar protein sorting 13 homolog B [yeast]) (eg, Cohen syndrome 2A [autosoma	\$ 55.00
Monitoring for localization of cerebral seizure focus by cable or radio, 16 or more channel telemetry, combined electroencephalographic (EEG) and video recording and interpretation (eg, for presurgical localization), each 24 hours	\$ 4,997.00

DESCRIPTION		CHARGE
Monitoring for localization of cerebral seizure focus by computerized portable 16 or more channel EEG, electroencephalographic (EEG) recording and	\$	3,205.00
interpretation, each 24 hours, unattended		4 4 2 2 . 0 2
Monitoring of interstitial fluid pressure (includes insertion of device, eg, wick catheter technique, needle manometer technique) in detection of muscle compartment syndrome	\$	1,130.00
Morcellator	\$	5,006.00
Morcellator	\$	5,696.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each additional single probe stain procedure (List separately in addition to code for primary procedure)	\$	1,981.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each additional single probe stain procedure (List separately in addition to code for primary procedure)	\$	961.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each multiplex probe stain procedure	\$	2,315.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each multiplex probe stain procedure	\$	3,151.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; initial single probe stain procedure	\$	1,981.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; initial single probe stain procedure	\$	961.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; initial single probe stain procedure	\$	798.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specimen; each additional single probe stain procedure (List separately in addition to code for primary procedure)	\$	961.00
Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specimen; each multiplex probe stain procedure	\$	3,939.00
. Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specimen; initial single probe stain	\$	961.00
procedure	L ć	745.00
Morphometric analysis, tumor immunohistochemistry (eg, Her-2/neu, estrogen receptor/progesterone receptor), quantitative or semiquantitative, per specimen, each single antibody stain procedure; manual	\$	715.00
Morphometric analysis, tumor immunohistochemistry (eg, Her-2/neu, estrogen receptor/progesterone receptor), quantitative or semiquantitative, per specimen, each single antibody stain procedure; using computer-assisted technology	\$	715.00
Morphometric analysis, tumor immunohistochemistry (eg, Her-2/neu, estrogen receptor/progesterone receptor), quantitative or semiquantitative, per specimen, each single antibody stain procedure; using computer-assisted technology	\$	1,166.00
Morphometric analysis, tumor immunohistochemistry (eg, Her-2/neu, estrogen receptor/progesterone receptor), quantitative or semiquantitative, per specimen, each single antibody stain procedure; using computer-assisted technology	\$	673.00
Morphometric analysis; tumor (eg, DNA ploidy)	\$	673.00
Motion fluoroscopic evaluation of swallowing function by cine or video recording	\$	993.00
Motor speech functional limitation, current status at therapy episode outset and at reporting intervals	\$	1.00
Motor speech functional limitation, discharge status, at discharge from therapy or to end reporting	\$	1.00
Motor speech functional limitation, projected goal status at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$	1.00
MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants	\$	2,102.00
MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis;	\$	3,202.00
duplication/deletion variants MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence	\$	54.00
analysis MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence	\$	2,102.00
analysis MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence	\$	3,201.00
analysis		
MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants	\$	2,102.00
MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$ c	3,626.00
MSH6 (muts homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$ \$	54.00 2,102.00
MSH6 (muts homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$ \$	3,627.00
MSH6 (muts homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis, hun sequence analysis MSH6 (muts homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants		2,913.00
MTHFR (5,10-methylenetetrahydrofolate reductase) (eg, hereditary hypercoagulability) gene analysis, known variants (eg, 677T, 1298C)	\$	681.00
MTHFR (5,10-methylenetetrahydrofolate reductase) (eg, hereditary hypercoagulability) gene analysis, common variants (eg, 677T, 1298C)	\$	739.00
MTHFR (5,10-methylenetetrahydrofolate reductase) (eg, hereditary hypercoagulability) gene analysis, common variants (eg, 677T, 1298C)	\$	1,304.00
MTHFR (5,10-methylenetetrahydrofolate reductase) (eg, hereditary hypercoagulability) gene analysis, common variants (eg, 677T, 1298C)	\$	622.00
Mucopolysaccharides, acid, quantitative	\$	139.00
Multiple sleep latency or maintenance of wakefulness testing, recording, analysis of physiological measurements of sleep during multiple trials to assess sleepiness	\$	3,490.00
Muramidase	\$	229.00
Muscle testing, manual (separate procedure) with report; extremity (excluding hand) or trunk	\$	168.00
Muscle testing, manual (separate procedure) with report; hand, with or without comparison with normal side	\$	192.00
Muscle testing, manual (separate procedure) with report; total evaluation of body, excluding hands	\$	192.00
Muscle testing, manual (separate procedure) with report; total evaluation of body, including hands	\$	192.00
Mycophenolate (mycophenolic acid)	\$	600.00
Myelin basic protein, cerebrospinal fluid	\$	131.00

DESCRIPTION		CHARGE
Myelin basic protein, cerebrospinal fluid	\$	171.00
Myelography via lumbar injection, including radiological supervision; 2 or more regions (eg, lumbar/thoracic, cervical/thoracic, lumbar/cervical,	\$	4,443.00
lumbar/thoracic/cervical)		
Myelography via lumbar injection, including radiological supervision ; cervical	\$	4,139.00
Myelography via lumbar injection, including radiological supervision ; lumbosacral	\$	4,620.00
Myelography via lumbar injection, including radiological supervision ; thoracic	\$	4,063.00
Myelography, 2 or more regions (eg, lumbar/thoracic, cervical/thoracic, lumbar/cervical, lumbar/thoracic/cervical), radiological supervision	\$ ¢	3,425.00
Myelography, cervical, radiological supervision Myelography, lumbosacral, radiological supervision	\$ \$	3,126.00 3,598.00
Myelography, thracic, radiological supervision Myelography, thoracic, radiological supervision	\$ \$	2,628.00
Myocardial imaging, infarct avid, planar; qualitative or quantitative	\$	1,680.00
Myocardial imaging, infarct avid, planar; tomographic SPECT with or without quantification	\$	2,327.00
Myocardial perfusion imaging, tomographic (SPECT) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or	\$	4,934.00
gated technique, additional quantification, when performed); multiple studies, at rest and/or stress (exercise or pharmacologic) and/or redistribution and/or	·	,
rest reinjection		
Myocardial perfusion imaging, tomographic (SPECT) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or	\$	3,465.00
gated technique, additional quantification, when performed); single study, at rest or stress (exercise or pharmacologic)		
Myoglobin	\$	172.00
Myoglobin	\$	305.00
Nasal interface (mask or cannula type) used with positive airway pressure device, with or without head strap	\$	206.00
Nasal pillows for combination oral/nasal mask, replacement only, pair	\$	40.00
Nasal smear for eosinophils	\$	83.00
Naso- or oro-gastric tube placement, requiring physician's skill and fluoroscopic guidance (includes fluoroscopy, image documentation and report)	\$	849.00
Nasopharyngoscopy with endoscope (separate procedure)	\$	753.00
Natriuretic peptide	\$	553.00
Natriuretic peptide	\$	339.00
Natural killer (NK) cells, total count	\$ ¢	176.00
Needle electromyography studies (EMG) of anal or urethral sphincter, any technique Needle electromyography using single fiber electrode, with quantitative measurement of jitter, blocking and/or fiber density, any/all sites of each muscle	\$ \$	372.00 3,198.00
studied	Ş	5,198.00
Needle electromyography, each extremity, with related paraspinal areas, when performed, done with nerve conduction, amplitude and latency/velocity study;	\$	343.00
complete, five or more muscles studied, innervated by three or more nerves or four or more spinal levels (List separately in addition to code for primary	Ŷ	5 10100
procedure)		
Needle electromyography, each extremity, with related paraspinal areas, when performed, done with nerve conduction, amplitude and latency/velocity study;	\$	275.00
limited (List separately in addition to code for primary procedure)		
Needle electromyography, non-extremity (cranial nerve supplied or axial) muscle(s) done with nerve conduction, amplitude and latency/velocity study (List	\$	237.00
separately in addition to code for primary procedure)		
Needle electromyography; 1 extremity with or without related paraspinal areas	\$	757.00
Needle electromyography; 2 extremities with or without related paraspinal areas	\$	941.00
Needle electromyography; 3 extremities with or without related paraspinal areas	\$	772.00
Needle electromyography; 4 extremities with or without related paraspinal areas	\$	903.00
Needle electromyography; cranial nerve supplied muscle(s), unilateral	\$	869.00
Needle electromyography; cranial nerve supplied muscles, bilateral	\$	912.00
Needle electromyography; hemidiaphragm	\$ ¢	418.00
Needle electromyography; larynx Needle electromyography; limited study of muscles in 1 extremity or non-limb (axial) muscles (unilateral or bilateral), other than thoracic paraspinal, cranial	\$ \$	470.00 539.00
nerve supplied muscles, or sphincters	Ş	559.00
Needle electromyography; thoracic paraspinal muscles (excluding T1 or T12)	\$	1,832.00
Needle oculoelectromyography, 1 or more extraocular muscles, 1 or both eyes, and report	\$	481.00
Negative pressure wound therapy (eg, vacuum assisted drainage collection), utilizing durable medical equipment (DME), including topical application(s), wound	\$	470.00
assessment, and instruction(s) for ongoing care, per session; total wound(s) surface area greater than 50 square centimeters		
Negative pressure wound therapy (eg, vacuum assisted drainage collection), utilizing durable medical equipment (DME), including topical application(s), wound	\$	418.00
assessment, and instruction(s) for ongoing care, per session; total wound(s) surface area less than or equal to 50 square centimeters		
Negative pressure wound therapy, (eg, vacuum assisted drainage collection), utilizing disposable, non-durable medical equipment including provision of	\$	418.00
exudate management collection system, topical application(s), wound assessment, and instructions for ongoing care, per session; total wound(s) surface area	Ŷ	-10.00
less than or equal to 50 square centimeters		
Negative pressure wound therapy, (eg, vacuum assisted drainage collection), utilizing disposable, non-durable medical equipment including provision of	\$	470.00
exudate management collection system, topical application(s), wound assessment, and instructions for ongoing care, per session; total wound(s) surface area		
greater than 50 square centimeters		
Nephelometry, each analyte not elsewhere specified	\$	370.00
Nephelometry, each analyte not elsewhere specified	\$	162.00
Nephelometry, each analyte not elsewhere specified	\$	378.00
Nephelometry, each analyte not elsewhere specified	\$	634.00

DESCRIPTION	CHARGE
Nerve conduction studies; 11-12 studies	\$ 5,016.00
Nerve conduction studies; 1-2 studies	\$ 852.00
Nerve conduction studies; 13 or more studies	\$ 5,435.00
Nerve conduction studies; 3-4 studies	\$ 835.00
Nerve conduction studies; 5-6 studies	\$ 1,673.00
Nerve conduction studies; 7-8 studies	\$ 2,507.00
Nerve conduction studies; 9-10 studies	\$ 3,343.00
Neurobehavioral status exam (clinical assessment of thinking, reasoning and judgment, eg, acquired knowledge, attention, language, memory, planning and problem solving, and visual spatial abilities), per hour of the psychologist's or physician's time, both face-to-face time with the patient and time interpreting test results and preparing the report	\$ 1,263.00
Neuromuscular junction testing (repetitive stimulation, paired stimuli), each nerve, any 1 method	\$ 732.00
Neuropsychological testing (eg, Halstead-Reitan Neuropsychological Battery, Wechsler Memory Scales and Wisconsin Card Sorting Test), per hour of the psychologist's or physician's time, both face-to-face time administering tests to the patient and time interpreting these test results and preparing the report	\$ 753.00
Neuropsychological testing (eg, Halstead-Reitan Neuropsychological Battery, Wechsler Memory Scales and Wisconsin Card Sorting Test), with qualified health care professional interpretation and report, administered by technician, per hour of technician time, face-to-face	\$ 761.00
Neutralization test, viral	\$ 2,155.00
Neutralization test, viral	\$ 241.00
Neutralization test, viral	\$ 362.00
Non-cardiac vascular flow imaging (ie, angiography, venography)	\$ 1,149.00
Non-coring needle or stylet with or without catheter	\$ 52.00
Non-covered item or service	\$ 1,074.00
Noninvasive ear or pulse oximetry for oxygen saturation; by continuous overnight monitoring (separate procedure)	\$ 743.00
Noninvasive physiologic studies of lower extremity arteries, at rest and following treadmill stress testing, (ie, bidirectional Doppler waveform or volume plethysmography recording and analysis at rest with ankle/brachial indices immediately after and at timed intervals following performance of a standardized protocol on a motorized treadmill plus recording of time of onset of claudication or other symptoms, maximal walking time, and time to recovery) complete bilateral study	\$ 1,854.00
Non-selective catheter placement, thoracic aorta, with angiography of the extracranial carotid, vertebral, and/or intracranial vessels, unilateral or bilateral, and all associated radiological supervision, includes angiography of the cervicocerebral arch, when performed	\$ 7,554.00
NRAS (neuroblastoma RAS viral [v-ras] oncogene homolog) (eg, colorectal carcinoma), gene analysis, variants in exon 2 (eg, codons 12 and 13) and exon 3 (eg, codon 61)	\$ 318.00
NRAS (neuroblastoma RAS viral [v-ras] oncogene homolog) (eg, colorectal carcinoma), gene analysis, variants in exon 2 (eg, codons 12 and 13) and exon 3 (eg, codon 61)	\$ 3,265.00
Nucleotidase 5'-	\$ 852.00
Oasis ultra tri-layer wound matrix, per square centimeter	\$ 65.00
Oasis wound matrix, per square centimeter	\$ 65.00
Occupational therapy evaluation, high complexity, requiring these components: An occupational profile and medical and therapy history, which includes review of medical and/or therapy records and extensive additional review of physical, cognitive, or psychosocial history related to current functional performance; An assessment(s) that identifies 5 or more performance deficits (ie, relating to physical, cognitive, or psychosocial skills) that result in activity limitations and/or participation restrictions; and Clinical decision making of high analytic complexity, which includes an analysis of the patient profile, analysis of data from comprehensive assessment(s), and consideration of multiple treatment options. Patient presents with comorbidities that affect occupational performance. Significant modification of tasks or assistance (eg, physical or verbal) with assessment(s) is necessary to enable patient to complete evaluation component. Typically, 60 minutes are spent face-to-face with the patient and/or family.	\$ 352.00
Occupational therapy evaluation, low complexity, requiring these components: An occupational profile and medical and therapy history, which includes a brief history including review of medical and/or therapy records relating to the presenting problem; An assessment(s) that identifies 1-3 performance deficits (ie, relating to physical, cognitive, or psychosocial skills) that result in activity limitations and/or participation restrictions; and Clinical decision making of low complexity, which includes an analysis of the occupational profile, analysis of data from problem-focused assessment(s), and consideration of a limited number of treatment options. Patient presents with no comorbidities that affect occupational performance. Modification of tasks or assistance (eg, physical or verbal) with assessment(s) is not necessary to enable completion of evaluation component. Typically, 30 minutes are spent face-to-face with the patient and/or family.	\$ 204.00
Occupational therapy evaluation, moderate complexity, requiring these components: An occupational profile and medical and therapy history, which includes an expanded review of medical and/or therapy records and additional review of physical, cognitive, or psychosocial history related to current functional performance; An assessment(s) that identifies 3-5 performance deficits (ie, relating to physical, cognitive, or psychosocial skills) that result in activity limitations and/or participation restrictions; and Clinical decision making of moderate analytic complexity, which includes an analysis of the occupational profile, analysis of data from detailed assessment(s), and consideration of several treatment options. Patient may present with comorbidities that affect occupational performance. Minimal to moderate modification of tasks or assistance (eg, physical or verbal) with assessment(s) is necessary to enable patient to complete evaluation component. Typically, 45 minutes are spent face-to-face with the patient and/or family.	\$ 286.00
Ocular device, intraoperative, detached retina	\$ 119.00
Oligoclonal immune (oligoclonal bands)	\$ 166.00
Oligoclonal immune (oligoclonal bands)	\$ 417.00
Oncology (breast), mRNA gene expression profiling by hybrid capture of 58 genes (50 content and 8 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence risk score	\$ 13,845.00

DESCRIPTION	C	HARGE
Oncology (breast), mRNA, gene expression profiling by real-time RT-PCR of 21 genes, utilizing formalin-fixed paraffin embedded tissue, algorithm reported as	\$	25,609.00
recurrence score		
Oncology (breast), mRNA, microarray gene expression profiling of 70 content genes and 465 housekeeping genes, utilizing fresh frozen or formalin-fixed paraffin-embedded tissue, algorithm reported as index related to risk of distant metastasis	\$	22,365.00
Oncology (colon), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded	\$	17,510.00
tissue, algorithm reported as a recurrence score		
Oncology (colorectal) screening, quantitative real-time target and signal amplification of 10 DNA markers (KRAS mutations, promoter methylation of NDRG4	\$	2,831.00
and BMP3) and fecal hemoglobin, utilizing stool, algorithm reported as a positive or negative result		
Open treatment of distal fibular fracture (lateral malleolus), includes internal fixation, when performed	\$	7,181.00
Open treatment of distal phalangeal fracture, finger or thumb, includes internal fixation, when performed, each	\$ c	3,981.00
Open treatment of interphalangeal joint dislocation, includes internal fixation, when performed, single Operating Room Time - 000-015 Min	\$ \$	1,457.00 3,602.00
Operating Room Time - 016-030 Min	\$	7,676.00
Operating Room Time - 010-050 Min	\$	9,678.00
Operating Room Time - 046-060 Min	\$	11,063.00
Operating Room Time - 061-075 Min	\$	13,460.00
Operating Room Time - 076-090 Min	\$	14,382.00
Operating Room Time - 091-105 Min	\$	15,956.00
Operating Room Time - 1006-1020 Min	\$	79,414.00
Operating Room Time - 1021-1035 Min	\$	80,288.00
Operating Room Time - 1036-1050 Min	\$	83,132.00
Operating Room Time - 1051-1065 Min	\$	84,026.00
Operating Room Time - 106-120 Min	\$	18,556.00
Operating Room Time - 1066-1080 Min	\$	84,920.00
Operating Room Time - 1081-1095 Min	\$	85,812.00
Operating Room Time - 1096-1110 Min	\$	86,708.00
Operating Room Time - 1111-1125 Min	\$	87,601.00
Operating Room Time - 1126-1140 Min	\$	88,494.00
Operating Room Time - 1141-1155 Min	\$ \$	89,390.00
Operating Room Time - 1156-1170 Min Operating Room Time - 1171-1185 Min	\$ \$	90,283.00 91,177.00
Operating Room Time - 117-1105 Min	\$	92,070.00
Operating Room Time - 1201-1215 Min	\$	92,965.00
Operating Room Time - 1201 1215 Min	\$	19,929.00
Operating Room Time - 1216-1230 Min	\$	93,857.00
Operating Room Time - 1231-1245 Min	\$	94,751.00
Operating Room Time - 1246-1260 Min	\$, 95,647.00
Operating Room Time - 1261-1275 Min	\$	96,539.00
Operating Room Time - 1276-1290 Min	\$	97,434.00
Operating Room Time - 1291-1305 Min	\$	98,328.00
Operating Room Time - 1306-1320 Min	\$	99,222.00
Operating Room Time - 1321-1335 Min	i .	100,116.00
Operating Room Time - 1336-1350 Min		101,010.00
Operating Room Time - 1351-1365 Min		101,903.00
Operating Room Time - 136-150 Min	\$	20,418.00
Operating Room Time - 1366-1380 Min		103,067.00
Operating Room Time - 1381-1395 Min		104,230.00
Operating Room Time - 1396-1410 Min		105,394.00
Operating Room Time - 1411-1425 Min		106,557.00 107,721.00
Operating Room Time - 1426-1440 Min Operating Room Time - 151-165 Min	\$	21,405.00
Operating Room Time - 151-165 Min	\$	22,064.00
Operating Room Time - 181-195 Min	\$	23,053.00
Operating Room Time - 196-210 Min	\$	24,298.00
Operating Room Time - 211-225 Min	\$	25,015.00
Operating Room Time - 226-240 Min	\$	25,729.00
Operating Room Time - 241-255 Min	\$	27,158.00
Operating Room Time - 256-270 Min	\$	28,586.00
Operating Room Time - 271-285 Min	\$	30,014.00
Operating Room Time - 286-300 Min	\$	31,445.00
Operating Room Time - 301-315 Min	\$	35,204.00
Operating Room Time - 316-330 Min	\$	36,866.00
Operating Room Time - 331-345 Min	\$	35,733.00

DESCRIPTION	CHARGE
Operating Room Time - 346-360 Min	\$ 37,163.00
Operating Room Time - 361-375 Min	\$ 38,591.00
Operating Room Time - 376-390 Min	\$ 40,942.00
Operating Room Time - 391-405 Min	\$ 43,715.00
Operating Room Time - 406-420 Min	\$ 44,695.00
Operating Room Time - 421-435 Min	\$ 45,707.00
Operating Room Time - 436-450 Min	\$ 46,752.00
Operating Room Time - 451-465 Min	\$ 47,748.00
Operating Room Time - 466-480 Min	\$ 48,759.00
Operating Room Time - 481-495 Min	\$ 49,771.00
Operating Room Time - 496-510 Min	\$ 50,782.00
Operating Room Time - 511-525 Min	\$ 51,795.00
Operating Room Time - 526-540 Min	\$ 52,739.00
Operating Room Time - 541-555 Min	\$ 53,634.00
Operating Room Time - 556-570 Min	\$ 54,527.00
Operating Room Time - 571-585 Min	\$ 55,422.00
Operating Room Time - 586-600 Min	\$ 56,314.00
Operating Room Time - 601-615 Min Operating Room Time - 616-630 Min	\$ 57,211.00 58,103.00
Operating Room Time - 631-645 Min	\$ 58,996.00
Operating Room Time - 646-660 Min	\$ 59,892.00
Operating Room Time - 661-675 Min	\$ 60,783.00
Operating Room Time - 676-690 Min	\$ 61,680.00
Operating Room Time - 691-705 Min	\$ 62,573.00
Operating Room Time - 706-720 Min	\$ 63,467.00
Operating Room Time - 721-735 Min	\$ 64,361.00
Operating Room Time - 736-750 Min	\$ 65,254.00
Operating Room Time - 751-765 Min	\$ 66,148.00
Operating Room Time - 766-780 Min	\$ 67,042.00
Operating Room Time - 781-795 Min	\$ 67,935.00
Operating Room Time - 796-810 Min	\$ 68,830.00
Operating Room Time - 811-825 Min	\$ 69,723.00
Operating Room Time - 826-840 Min	\$ 70,618.00
Operating Room Time - 841-855 Min	\$ 71,511.00
Operating Room Time - 856-870 Min	\$ 72,407.00
Operating Room Time - 871-885 Min	\$ 73,299.00
Operating Room Time - 886-900 Min	\$ 74,193.00
Operating Room Time - 901-915 Min	\$ 75,087.00
Operating Room Time - 916-930 Min	\$ 75,981.00
Operating Room Time - 931-945 Min	\$ 76,874.00
Operating Room Time - 946-960 Min	\$ 77,771.00
Operating Room Time - 961-975 Min	\$ 78,663.00
Operating Room Time - 976-990 Min	\$ 79,557.00
Operating Room Time - 991-1005 Min	\$ 80,451.00
Ophthalmic ultrasonic foreign body localization	\$ 375.00
Ophthalmic ultrasound, diagnostic; B-scan (with or without superimposed non-quantitative A-scan)	\$ 705.00
Oral cushion for combination oral/nasal mask, replacement only, each	\$ 100.00
Oral magnetic resonance contrast agent, per 100 ml Oral magnetic resonance contrast agent, per 100 ml	\$ 13.00 12.78
Orbicularis oculi (blink) reflex, by electrodiagnostic testing	\$ 895.00
Organic acid, single, quantitative	\$ 1,271.00
Organic acid, single, quantitative	\$ 359.00
Organic acid, single, quantitative	\$ 1,195.00
Organic acids; total, quantitative, each specimen	\$ 2,184.00
Orthopedic footwear, custom shoe, depth inlay, each	\$ 1,107.00
Orthopedic footwear, ladies shoe, depth inlay, each	\$ 111.00
Orthopedic footwear, man's shoe, exford, used as an integral part of a brace (orthosis)	\$ 236.00
Orthopedic footwear, mens shoe, depth inlay, each	\$ 111.00
Orthopedic footwear, woman's shoe, oxford, used as an integral part of a brace (orthosis)	\$ 236.00
Orthopedic shoe addition, insole, leather	\$ 37.00
Orthopedic shoe addition, sole, full	\$ 480.00
Orthopedic shoe, hightop with supinator or pronator, child	\$ 155.00
Orthopedic shoe, hightop with supinator or pronator, infant	\$ 155.00

Grunds to ar disconnect decose, por har 9 99400 Grunds and grunds (functional passament and future when a cobrevase reported), useer extremity(), lower extremity(), lower extremity(), user extremity(), usere	DESCRIPTION		CHARGE
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Order point\$	Osmolality; urine	\$	156.00
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Pacemaker, dual chamber, rate-responsive (implantable) \$ 34,640.00			
	Pacemaker, dual chamber, rate-responsive (implantable)	\$	35,273.00

Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, dual chamber, inter-responsive (implantable) \$ Pacemaker, dual chamber, inter-responsive (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< th=""><th>IARGE</th></t<>	IARGE
Pacemaker, dui chamber, rate-responsive (implantable) S Pacemaker, other than single or dui chamber (implantable) S Pacemaker, other than single or dui chamber (implantable) S Pacemaker, other than single or dui chamber (implantable) S Pacemaker, other than single or dui chamber (implantable) S Pacemaker, other than single or dui chamber (implantable) S Pacemaker, other than single or dui chamb	35,906.00
Pacemaker, dui chamber, rate-responsive (implantable) \$ Pacemaker, dui chamber (implantable) \$ Pacemaker, other than single or dui chamber (implantable) \$ Pacemaker, other than single or dui chamber (implantable) \$ Pacemaker, other than single or dui chamber (implantable) \$ Pacemaker, other than single or dui chamber (implantable) \$ Pacemaker, other than single or dui chamber (implantable) \$ Pacemaker, other than single or dui chamber (implantable) \$	36,539.00
Pacemaker, dual chamber, rate-responsive (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual	37,172.00
Pacemaker, duid chamber, rate-responsive (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or duid chamber (implantable) \$ Pacemaker, other than single or d	37,805.00
Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than sin	38,438.00
Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than single of dual chamber (implantable) \$ Pacemaker, other than	39,071.00
Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$	39,704.00
Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemake	40,337.00
Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, dual chamber, inter-responsive (implantable) \$ Pacemaker, dual chamber, inter-responsive (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>40,970.00</td></t<>	40,970.00
Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, dual chamber, rate-responsive (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$	41,603.00
Pacemaker, dual chamber, rate-responsive (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S Pacemaker, other than single or dual chamber (implantable) S </td <td>42,236.00</td>	42,236.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$	46,034.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>26,730.00</td></t<>	26,730.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$	27,324.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	27,918.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	28,512.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>29,106.00</td></t<>	29,106.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>29,700.00</td></t<>	29,700.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>30,294.00</td></t<>	30,294.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>30,888.00</td></t<>	30,888.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ <t< td=""><td>31,482.00</td></t<>	31,482.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	32,076.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dua	32,670.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	33,264.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	33,858.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	34,452.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	35,046.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	35,640.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	36,234.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	36,828.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	37,422.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	38,016.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	38,610.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	39,204.00 39,798.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	40,392.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	40,986.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implan	40,380.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implantable)\$	42,174.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implantable)\$	42,768.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implantable)\$	43,362.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implantable)\$	43,956.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implantable)\$	44,550.00
Pacemaker, other than single or dual chamber (implantable)\$Pacemaker, other than single or dual chamber (implantable)\$	45,144.00
Pacemaker, other than single or dual chamber (implantable) \$ Pacemaker, other than single or dual chamber (implantable) \$	45,738.00
Pacemaker, other than single or dual chamber (implantable) \$	46,332.00
	46,926.00
December single shamper rate reconnective (implentable)	47,520.00
Pacemaker, single chamber, rate-responsive (implantable) \$	15,032.00
Pacemaker, single chamber, rate-responsive (implantable) \$	15,668.00
	16,304.00
	16,939.00
Pacemaker, single chamber, rate-responsive (implantable) \$	17,575.00
	18,210.00
	18,846.00
Pacemaker, single chamber, rate-responsive (implantable)	19,481.00
	20,117.00
	20,753.00
	21,388.00
	22,024.00
	22,659.00 23,295.00

DESCRIPTION	CHARGE
Pacemaker, single chamber, rate-responsive (implantable)	\$ 23,931.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 24,566.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 25,202.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 25,837.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 26,473.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 27,108.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 27,744.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 28,380.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 29,015.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 29,651.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 30,286.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 30,922.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 31,558.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 32,193.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 32,829.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 33,462.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 34,095.00
Pacemaker, single chamber, rate-responsive (implantable) Pacemaker, single chamber, rate-responsive (implantable)	\$ 34,728.00 \$ 35,361.00
Pacemaker, single chamber, rate-responsive (implantable) Pacemaker, single chamber, rate-responsive (implantable)	\$ 35,361.00 \$ 35,994.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 36,627.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 37,260.00
Pacemaker, single chamber, rate-responsive (implantable)	\$ 64,152.00
Pacu Cardiac Cath Lab Time	\$ 32.00
PACU II recovery room time - 000-060 MIN	\$ 1,504.00
PACU II recovery room time - 061-090 MIN	\$ 2,377.00
PACU II recovery room time - 091-120 MIN	\$ 2,836.00
PACU II recovery room time - 121-150 MIN	\$ 3,659.00
PACU II recovery room time - 151-180 MIN	\$ 4,186.00
PACU II recovery room time - 181-210 MIN	\$ 4,483.00
PACU II recovery room time - 211-240 MIN	\$ 5,220.00
PACU II recovery room time - 241-270 MIN	\$ 5,854.00
PACU II recovery room time - 271-300 MIN	\$ 6,036.00
PACU II recovery room time - 301-330 MIN	\$ 6,219.00
PACU II recovery room time - 331-360 MIN	\$ 6,402.00
PACU II recovery room time - 361-390 MIN	\$ 6,586.00
PACU II recovery room time - 391-420 MIN	\$ 6,767.00
PACU II recovery room time - 421-450 MIN	\$ 7,133.00
PACU II recovery room time - 451-480 MIN	\$ 7,500.00
PACU II recovery room time - 481-540 MIN	\$ 7,867.00
PACU II recovery room time - 541-600 MIN	\$ 8,230.00
PACU II recovery room time - 601-660 MIN	\$ 8,598.00
PACU II recovery room time - 661-720 MIN	\$ 8,962.00
Pap test (Pap smear) Parathyroid hormone)	\$ 154.00 \$ 469.00
Parathormone (parathyroid hormone) Parathyroid planar imaging (including subtraction, when performed)	\$ 469.00 \$ 2,496.00
Parathyroid planar imaging (including subtraction, when performed) Parathyroid planar imaging (including subtraction, when performed); with tomographic (SPECT)	\$ 2,498.00 \$ 2,657.00
Paring or cutting of benign hyperkeratotic lesion (eg, corn or callus); 2 to 4 lesions	\$ 2,637.00 \$ 295.00
Paring or cutting of benign hyperkeratotic lesion (eg, corn or callus); more than 4 lesions	\$ 699.00
Paring or cutting of benign hyperkeratotic lesion (eg, corn or callus); single lesion	\$ 744.00
Partial excision (craterization, saucerization, sequestrectomy, or diaphysectomy) bone (eg, osteomyelitis or bossing); phalanx of toe	\$ 4,568.00
Partial foot, molded socket, ankle height, with toe filler	\$ 2,215.00
Partial foot, molded socket, tibial tubercle height, with toe filler	\$ 2,769.00
Partial foot, shoe insert with longitudinal arch, toe filler	\$ 922.00
Particle agglutination; screen, each antibody	\$ 471.00
Particle agglutination; screen, each antibody	\$ 127.00
Particle agglutination; screen, each antibody	\$ 26.00
Particle agglutination; screen, each antibody	\$ 143.00
Particle agglutination; titer, each antibody	\$ 92.00
Paternity Testing/Phleb/Photo	\$ 191.00
Pathology consultation during surgery; cytologic examination (eg, touch prep, squash prep), each additional site (List separately in addition to code for primary	\$ 124.00
procedure)	
Pathology consultation during surgery; cytologic examination (eg, touch prep, squash prep), initial site	\$ 124.00

DESCRIPTION		CHARGE
Pathology consultation during surgery; each additional tissue block with frozen section(s) (List separately in addition to code for primary procedure)	\$	219.00
Pathology consultation during surgery; first tissue block, with frozen section(s), single specimen	\$	219.00
Patient programmer (external) for use with implantable programmable neurostimulator pulse generator, replacement only	\$	7,722.00
Patient programmer, neurostimulator	\$	7,128.00
Patient programmer, neurostimulator	\$	2,970.00
Patient programmer, neurostimulator	\$	3,564.00
Patient programmer, neurostimulator	\$	4,158.00
Patient programmer, neurostimulator	\$	4,752.00
Patient programmer, neurostimulator	\$	5,346.00
Patient programmer, neurostimulator	\$	5,940.00
Patient programmer, neurostimulator	\$	6,534.00
Patient programmer, neurostimulator	\$	7,722.00
Patient programmer, neurostimulator	\$	8,316.00
Patient programmer, neurostimulator	\$	8,910.00
Percutaneous access and closure of femoral artery for delivery of endograft through a large sheath (12 French or larger), including ultrasound guidance, when	\$	2,131.00
performed, unilateral (List separately in addition to code for primary procedure)		
Percutaneous arterial transluminal mechanical thrombectomy and/or infusion for thrombolysis, intracranial, any method, including diagnostic angiography, fluoroscopic guidance, catheter placement, and intraprocedural pharmacological thrombolytic injection(s)	\$	2,692.00
Percutaneous aspiration within the nucleus pulposus, intervertebral disc, or paravertebral tissue for diagnostic purposes	\$	8,726.00
Percutaneous catheter/tube anchoring device, adhesive skin attachment	\$	100.00
Percutaneous implantation of neurostimulator electrode array, epidural	\$	954.00
Percutaneous implantation of neurostimulator electrode array; peripheral nerve (excludes sacral nerve)	\$	5,752.00
Percutaneous portal vein catheterization by any method	\$	735.00
Percutaneous sacral augmentation (sacroplasty), bilateral injections, including the use of a balloon or mechanical device, when used, 2 or more needles,	\$	3,431.00
includes imaging guidance and bone biopsy, when performed		
Percutaneous sacral augmentation (sacroplasty), unilateral injection(s), including the use of a balloon or mechanical device, when used, 1 or more needles, includes imaging guidance and bone biopsy, when performed	\$	3,177.00
Percutaneous skeletal fixation of distal phalangeal fracture, finger or thumb, each	\$	7,205.00
Percutaneous skeletal fixation of distal radial fracture or epiphyseal separation	\$	4,598.00
Percutaneous transcatheter closure of congenital interatrial communication (ie, Fontan fenestration, atrial septal defect) with implant	\$	13,977.00
Percutaneous transcatheter closure of paravalvular leak; each additional occlusion device (List separately in addition to code for primary procedure)	\$	6,988.00
Percutaneous transcatheter closure of paravalvular leak; initial occlusion device, aortic valve	\$	13,977.00
Percutaneous transcatheter closure of paravalvular leak; initial occlusion device, mitral valve	\$	13,977.00
Percutaneous transcatheter closure of patent ductus arteriosus	\$	13,977.00
Percutaneous transcatheter closure of the left atrial appendage with endocardial implant, including fluoroscopy, transseptal puncture, catheter placement(s),	\$	13,977.00
left atrial angiography, left atrial appendage angiography, when performed, and radiological supervision		
Percutaneous transcatheter placement of drug eluting intracoronary stent(s), with coronary angioplasty when performed; single major coronary artery or branch	\$	10,442.00
Percutaneous transcatheter placement of drug-eluting intracoronary stent(s), with coronary angioplasty when performed; each additional branch of a major coronary artery (list separately in addition to code for primary procedure)	\$	9,298.00
Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed; each additional branch of a major coronary artery (List separately in addition to code for primary procedure)	\$	2,271.00
Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed; single major coronary artery or branch	\$	9,298.00
Percutaneous transhepatic dilation of biliary duct stricture with or without placement of stent, radiological supervision	\$	1,721.00
Percutaneous transhepatic portography with hemodynamic evaluation, radiological supervision	\$ \$	2,690.00
Percutaneous transhepatic portography with hemodynamic evaluation, radiological supervision	\$ \$	2,590.00
Percutaneous transferred by tography without nemotynamic evaluation, radiological supervision Percutaneous transluminal coronary angioplasty; each additional branch of a major coronary artery (List separately in addition to code for primary procedure)	\$	2,421.00
	Ċ	7 477 00
Percutaneous transluminal coronary angioplasty; single major coronary artery or branch	\$	7,477.00
Percutaneous transluminal coronary atherectomy, with coronary angioplasty when performed; single major coronary artery or branch	\$	9,899.00
Percutaneous transluminal coronary atherectomy, with drug eluting intracoronary stent, with coronary angioplasty when performed; single major coronary artery or branch	\$	11,231.00
Percutaneous transluminal coronary atherectomy, with drug-eluting intracoronary stent, with coronary angioplasty when performed; each additional branch of a major coronary artery (list separately in addition to code for primary procedure)	\$	2,984.00
Percutaneous transluminal coronary atherectomy, with intracoronary stent, with coronary angioplasty when performed; each additional branch of a major coronary artery (List separately in addition to code for primary procedure)	\$	2,632.00
Percutaneous transluminal coronary atherectomy, with intracoronary stent, with coronary angioplasty when performed; single major coronary artery or branch	\$	9,899.00

DESCRIPTION		CHARGE
	\$	
Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis, dialysis circuit, any method, including all imaging and radiological supervision, diagnostic angiography, fluoroscopic guidance, catheter placement(s), and intraprocedural pharmacological thrombolytic injection(s)	Ş	16,096.00
Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis, dialysis circuit, any method, including all imaging and radiological supervision, diagnostic angiography, fluoroscopic guidance, catheter placement(s), and intraprocedural pharmacological thrombolytic injection(s); with transluminal balloon angioplasty, peripheral dialysis segment, including all imaging and radiological supervision necessary to perform the angioplasty	\$	16,096.00
Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis, dialysis circuit, any method, including all imaging and radiological supervision, diagnostic angiography, fluoroscopic guidance, catheter placement(s), and intraprocedural pharmacological thrombolytic injection(s); with transcatheter placement of intravascular stent(s), peripheral dialysis segment, including all imaging and radiological supervision necessary to perform the stenting, and all angioplasty within the peripheral dialysis circuit	\$	16,096.00
Percutaneous transluminal mechanical thrombectomy, vein(s), including intraprocedural pharmacological thrombolytic injections and fluoroscopic guidance	\$	4,040.00
Percutaneous transluminal mechanical thrombectomy, vein(s), including intraprocedural pharmacological thrombolytic injections and fluoroscopic guidance, repeat treatment on subsequent day during course of thrombolytic therapy	\$	4,676.00
Percutaneous transluminal revascularization of acute total/subtotal occlusion during acute myocardial infarction, coronary artery or coronary artery bypass graft, any combination of drug-eluting intracoronary stent, atherectomy and angioplasty, including aspiration thrombectomy when performed, single vessel	\$	11,231.00
Percutaneous transluminal revascularization of acute total/subtotal occlusion during acute myocardial infarction, coronary artery or coronary artery bypass graft, any combination of intracoronary stent, atherectomy and angioplasty, including aspiration thrombectomy when performed, single vessel	\$	9,899.00
Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or coronary artery bypass graft, any combination of drug-eluting intracoronary stent, atherectomy and angioplasty; each additional coronary artery, coronary artery branch, or bypass graft (list separately in addition to code for primary procedure)	\$	5,497.00
Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or coronary artery bypass graft, any combination of drug-eluting intracoronary stent, atherectomy and angioplasty; single vessel	\$	10,546.00
Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or coronary artery bypass graft, any combination of intracoronary stent, atherectomy and angioplasty; each additional coronary artery, coronary artery branch, or bypass graft (List separately in addition to code for primary procedure)	\$	4,845.00
Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or coronary artery bypass graft, any combination of intracoronary stent, atherectomy and angioplasty; single vessel	\$	9,298.00
Percutaneous transluminal revascularization of or through coronary artery bypass graft (internal mammary, free arterial, venous), any combination of drug- eluting intracoronary stent, atherectomy and angioplasty, including distal protection when performed; single vessel	\$	11,231.00
Percutaneous transluminal revascularization of or through coronary artery bypass graft (internal mammary, free arterial, venous), any combination of drug- eluting intracoronary stent, atherectomy and angioplasty, including distal protection when performed; each additional branch subtended by the bypass graft (list separately in addition to code for primary procedure)	\$	5,497.00
Percutaneous transluminal revascularization of or through coronary artery bypass graft (internal mammary, free arterial, venous), any combination of intracoronary stent, atherectomy and angioplasty, including distal protection when performed; single vessel	\$	9,899.00
Percutaneous vertebral augmentation, including cavity creation (fracture reduction and bone biopsy included when performed) using mechanical device (eg, kyphoplasty), 1 vertebral body, unilateral or bilateral cannulation, inclusive of all imaging guidance; thoracic	\$	10,939.00
Percutaneous vertebral augmentation, including cavity creation (fracture reduction and bone biopsy included when performed) using mechanical device (eg, kyphoplasty), 1 vertebral body, unilateral or bilateral cannulation, inclusive of all imaging guidance; lumbar	\$	10,939.00
Percutaneous vertebral augmentation, including cavity creation (fracture reduction and bone biopsy included when performed) using mechanical device (eg, kyphoplasty), 1 vertebral body, unilateral or bilateral cannulation, inclusive of all imaging guidance; each additional thoracic or lumbar vertebral body (List separately in addition to code for primary procedure)	\$	9,841.00
Percutaneous vertebroplasty (bone biopsy included when performed), 1 vertebral body, unilateral or bilateral injection, inclusive of all imaging guidance; cervicothoracic	\$	6,504.00
Percutaneous vertebroplasty (bone biopsy included when performed), 1 vertebral body, unilateral or bilateral injection, inclusive of all imaging guidance; each additional cervicothoracic or lumbosacral vertebral body (List separately in addition to code for primary procedure)	\$	5,405.00
Percutaneous vertebroplasty (bone biopsy included when performed), 1 vertebral body, unilateral or bilateral injection, inclusive of all imaging guidance; lumbosacral	\$	6,504.00
Perfusion Time - 30 Minutes	\$	685.00
Pericardiocentesis; initial	\$	1,480.00
Perineogram (eg, vaginogram, for sex determination or extent of anomalies)	\$	884.00
Peripheral arterial disease (PAD) rehabilitation, per session	\$	333.00
Peri-procedural device evaluation (in person) and programming of device system parameters before or after a surgery, procedure, or test with analysis, review and report by a physician or other qualified health care professional; single, dual, or multiple lead pacemaker system	\$	1,253.00
Peri-procedural device evaluation (in person) and programming of device system parameters before or after a surgery, procedure, or test with analysis, review and report by a physician or other qualified health care professional; single, dual, or multiple lead implantable defibrillator system	\$	1,253.00
Perirectal injection of sclerosing solution for prolapse	\$	3,906.00
Peritoneogram (eg, after injection of air or contrast), radiological supervision	\$	847.00
Pessary, non rubber, any type	\$	230.00
pH; body fluid, not otherwise specified	\$	59.00

DESCRIPTION		CHARGE
pH; body fluid, not otherwise specified	\$	63.00
pH; body fluid, not otherwise specified	\$	28.00
pH; body fluid, not otherwise specified	\$	30.00
Pharmacologic agent administration (eg, inhaled nitric oxide, intravenous infusion of nitroprusside, dobutamine, milrinone, or other agent) including assessing hemodynamic measurements before, during, after and repeat pharmacologic agent administration, when performed (List separately in addition to code for primary procedure)	\$	2,271.00
Pharmacological or physical activation requiring physician or other qualified health care professional attendance during EEG recording of activation phase (eg, thiopental activation test)	\$	3,618.00
Phencyclidine (PCP) drug level	\$	151.00
Phencyclidine (PCP) drug level	\$	207.00
Phencyclidine (PCP) drug level	\$	1,178.00
Phencyclidine (PCP) drug level	\$	69.00
Phenobarbital	\$	35.00
Phenobarbital	\$	213.00
Phenylalanine (PKU), blood	\$	448.00
Phenytoin; free Phenytoin; free	\$ \$	126.00 192.00
Phenytoin; total	\$	192.00
Phlebotomy, therapeutic (separate procedure)	\$	216.00
Phlebotomy, therapeutic (separate procedure)	\$	748.00
Phosphatase, acid; prostatic	\$	153.00
Phosphatase, alkaline	\$	32.00
Phosphatase, alkaline	\$	60.00
Phosphatase, alkaline	\$	147.00
Phosphatase, alkaline	\$	578.00
Phosphatase, alkaline; heat stable (total not included)	\$	147.00
Phosphatase, alkaline; isoenzymes	\$	616.00
Phosphatase, alkaline; isoenzymes	\$	130.00
Phosphatase, alkaline; isoenzymes	\$	297.00
Phospholipid neutralization; platelet	\$	318.00
Phospholipid neutralization; platelet	\$	340.00
Phosphorus inorganic (phosphate)	\$ ¢	32.00 435.00
Phosphorus inorganic (phosphate) Phosphorus inorganic (phosphate); urine	\$ \$	433.00
Phosphorus inorganic (phosphate); urine	\$	57.00
Phosphorus inorganic (phosphate); urine	\$	94.00
Phosphorus inorganic (phosphate); urine	\$	32.00
Photodynamic therapy by endoscopic application of light to ablate abnormal tissue via activation of photosensitive drug(s); each additional 15 minutes (List separately in addition to code for endoscopy or bronchoscopy procedures of lung and gastrointestinal tract)	\$	136.00
Photodynamic therapy by endoscopic application of light to ablate abnormal tissue via activation of photosensitive drug(s); first 30 minutes (List separately in addition to code for endoscopy or bronchoscopy procedures of lung and gastrointestinal tract)	\$	263.00
Photopheresis, extracorporeal	\$	20,779.00
Physical performance test or measurement (eg, musculoskeletal, functional capacity), with written report, each 15 minutes	\$	226.00
Physical therapy evaluation: high complexity, requiring these components: A history of present problem with 3 or more personal factors and/or comorbidities that impact the plan of care; An examination of body systems using standardized tests and measures addressing a total of 4 or more elements from any of the following: body structures and functions, activity limitations, and/or participation restrictions; A clinical presentation with unstable and unpredictable characteristics; and Clinical decision making of high complexity using standardized patient assessment instrument and/or measurable assessment of functional outcome. Typically, 45 minutes are spent face-to-face with the patient and/or family.	\$	596.00
Physical therapy evaluation: low complexity, requiring these components: A history with no personal factors and/or comorbidities that impact the plan of care; An examination of body system(s) using standardized tests and measures addressing 1-2 elements from any of the following: body structures and functions, activity limitations, and/or participation restrictions; A clinical presentation with stable and/or uncomplicated characteristics; and Clinical decision making of low complexity using standardized patient assessment instrument and/or measurable assessment of functional outcome. Typically, 20 minutes are spent face- to-face with the patient and/or family.	\$	432.00
Physical therapy evaluation: moderate complexity, requiring these components: A history of present problem with 1-2 personal factors and/or comorbidities that impact the plan of care; An examination of body systems using standardized tests and measures in addressing a total of 3 or more elements from any of the following: body structures and functions, activity limitations, and/or participation restrictions; An evolving clinical presentation with changing characteristics; and Clinical decision making of moderate complexity using standardized patient assessment instrument and/or measurable assessment of functional outcome. Typically, 30 minutes are spent face-to-face with the patient and/or family.	\$	515.00
Physician or other qualified health care professional services for outpatient cardiac rehabilitation; with continuous ECG monitoring (per session)	\$	333.00
Physiologic exercise study (eg, bicycle or arm ergometry) including assessing hemodynamic measurements before and after (List separately in addition to code for primary procedure)	\$	4,754.00
Pillow for use on nasal cannula type interface, replacement only, pair	\$	50.00
Pinworm exam (eg, cellophane tape prep)	\$	89.00

DESCRIPTION		CHARGE
Placement of access through the biliary tree and into small bowel to assist with an endoscopic biliary procedure (eg, rendezvous procedure), percutaneous,	\$	3,357.00
including diagnostic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision, new		,
access		
Placement of biliary drainage catheter, percutaneous, including diagnostic cholangiography when performed, imaging guidance (eg, ultrasound and/or	\$	5,658.00
fluoroscopy), and all associated radiological supervision; external		5 650 00
Placement of biliary drainage catheter, percutaneous, including diagnostic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision; internal-external	\$	5,658.00
Placement of breast localization device(s) (eg clip, metallic pellet, wire/needle, radioactive seeds), percutaneous; each additional lesion, including magnetic	\$	1,856.00
resonance guidance (List separately in addition to code for primary procedure)	Ļ	1,000.00
Placement of breast localization device(s) (eg clip, metallic pellet, wire/needle, radioactive seeds), percutaneous; first lesion, including magnetic resonance	\$	3,711.00
guidance		
Placement of breast localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous; each additional lesion, including	\$	1,708.00
mammographic guidance (List separately in addition to code for primary procedure)		
Placement of breast localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous; each additional lesion, including ultrasound	\$	1,726.00
guidance (List separately in addition to code for primary procedure)		2 2 2 2 0 0
Placement of breast localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous; first lesion, including mammographic guidance	\$	3,382.00
Placement of breast localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous; first lesion, including ultrasound guidance	\$	3,453.00
	Ý	3,133.00
Placement of extension prosthesis(es) distal to the common iliac artery(ies) or proximal to the renal artery(ies) for endovascular repair of infrarenal abdominal	\$	2,131.00
aortic or iliac aneurysm, false aneurysm, dissection, penetrating ulcer, including pre-procedure sizing and device selection, all nonselective catheterization(s),		
all associated radiological supervision, and treatment zone angioplasty/stenting, when performed, per vessel treated (List separately in addition to code for		
primary procedure)	1.	
Placement of interstitial device(s) for radiation therapy guidance (eg, fiducial markers, dosimeter), percutaneous, intra-abdominal, intra-pelvic (except	\$	3,969.00
prostate), and/or retroperitoneum, single or multiple		2 426 00
Placement of interstitial device(s) for radiation therapy guidance (eg, fiducial markers, dosimeter), percutaneous, intra-thoracic, single or multiple Placement of needle for intraosseous infusion	\$ \$	2,426.00 470.00
Placement of nephrostomy catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging guidance (eg,	\$	6,655.00
ultrasound and/or fluoroscopy) and all associated radiological supervision	Ļ	0,000.00
Placement of nephroureteral catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging guidance (eg,	\$	2,638.00
ultrasound and/or fluoroscopy) and all associated radiological supervision, new access		
Placement of occlusive device into either a venous or arterial access site, post surgical or interventional procedure (e.g., angioseal plug, vascular plug)	\$	4,845.00
	ι.	
Placement of soft tissue localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous, including imaging guidance; each	\$	555.00
additional lesion (List separately in addition to code for primary procedure) Placement of soft tissue localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous, including imaging guidance; first lesion	ć	796.00
Placement of soft tissue localization device(s) (eg, clip, metallic penet, whetheedie, radioactive seeds), percutaneous, including imaging guidance, first lesion	\$	790.00
Placement of stent(s) into a bile duct, percutaneous, including diagnostic cholangiography, imaging guidance (eg, fluoroscopy and/or ultrasound), balloon	\$	5,816.00
dilation, catheter exchange(s) and catheter removal(s) when performed, and all associated radiological supervision ; existing access		-,
Placement of stent(s) into a bile duct, percutaneous, including diagnostic cholangiography, imaging guidance (eg, fluoroscopy and/or ultrasound), balloon	\$	5,816.00
dilation, catheter exchange(s) and catheter removal(s) when performed, and all associated radiological supervision ; new access, without placement of separate		
biliary drainage catheter	1	
Placement of stent(s) into a bile duct, percutaneous, including diagnostic cholangiography, imaging guidance (eg, fluoroscopy and/or ultrasound), balloon	\$	5,816.00
dilation, catheter exchange(s) and catheter removal(s) when performed, and all associated radiological supervision; new access, with placement of separate biliary drainage catheter (eg, external or internal-external)		
Placement of ureteral stent, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging guidance (eg, ultrasound and/or	ć	7,791.00
fluoroscopy), and all associated radiological supervision ; new access, with separate nephrostomy catheter	Ş	7,791.00
Placement of ureteral stent, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging guidance (eg, ultrasound and/or	\$	2,638.00
fluoroscopy), and all associated radiological supervision ; new access, without separate nephrostomy catheter	Ť	_,
Placement of ureteral stent, percutaneous, including diagnostic nephrostogram and/or ureterogram when performed, imaging guidance (eg, ultrasound and/or	\$	2,638.00
fluoroscopy), and all associated radiological supervision ; pre-existing nephrostomy tract		
Plasma, cryoprecipitate reduced, each unit	\$	633.00
Platelet, aggregation (in vitro), each agent	\$	547.00
Platelet, aggregation (in vitro), each agent	\$	201.00
Platelet, aggregation (in vitro), each agent	\$ c	370.00
Platelet, aggregation (in vitro), each agent	\$ ¢	343.00
Platelet, aggregation (in vitro), each agent Platelet, aggregation (in vitro), each agent	\$ \$	278.00 692.00
Platelet, aggregation (in vitro), each agent Platelet, aggregation (in vitro), each agent	\$ \$	576.00
Platelets, each unit	\$	1,061.00
Platelets, leukocytes reduced, each unit	\$	2,461.00
Platelets, pheresis, each unit	\$	2,588.00
Platelets, pheresis, each unit	\$	5,089.00
Platelets, pheresis, irradiated, each unit	\$	5,089.00

DESCRIPTION		CHARGE
Platelets, pheresis, irradiated, each unit	\$	2,588.00
Platelets, pheresis, leukocytes reduced, each unit	\$	5,065.00
Platelets, pheresis, leukocytes reduced, each unit	\$	5,089.00
Platelets, pheresis, leukocytes reduced, each unit	\$	2,588.00
Plethysmography for determination of lung volumes and, when performed, airway resistance	\$	605.00
Pleural drainage, percutaneous, with insertion of indwelling catheter; with imaging guidance	\$	2,029.00
Pleural drainage, percutaneous, with insertion of indwelling catheter; without imaging guidance	\$	2,085.00
PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; duplication/deletion analysis	\$	4,324.00
PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants	\$	2,102.00
PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$	54.00
PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis	\$	2,102.00
Pneumococcal conjugate vaccine, 13 valent (PCV13), for intramuscular use	\$	50.00
Pneumococcal polysaccharide vaccine, 23-valent (PPSV23), adult or immunosuppressed patient dosage, when administered to individuals 2 years or older, for subcutaneous or intramuscular use	\$	815.00
Polysomnography; age 6 years or older, sleep staging with 4 or more additional parameters of sleep, attended by a technologist	\$	3,490.00
Polysomnography; age 6 years of older, sleep staging with 4 of more additional parameters of sleep, with initiation of continuous positive airway pressure	\$	3,490.00
therapy or bilevel ventilation, attended by a technologist		5,150.00
Polysomnography; younger than 6 years, sleep staging with 4 or more additional parameters of sleep, attended by a technologist	\$	5,730.00
Polysomnography; younger than 6 years, sleep staging with 4 or more additional parameters of sleep, with initiation of continuous positive airway pressure therapy or bi-level ventilation, attended by a technologist	\$	7,205.00
Pooling of platelets or other blood products	\$	78.00
Porous purified collagen matrix bone void filler (integra mozaik osteoconductive scaffold putty, integra os osteoconductive scaffold putty), per 0.5 cc	\$	577.00
Porous purified collagen matrix bone void filler (integra mozaik osteoconductive scaffold putty, integra os osteoconductive scaffold putty), per 0.5 cc	\$	1,267.00
Porous purified collagen matrix bone void filler (integra mozaik osteoconductive scaffold putty, integra os osteoconductive scaffold putty), per 0.5 cc	\$	1,957.00
Porous purified collagen matrix bone void filler (integra mozaik osteoconductive scaffold putty, integra os osteoconductive scaffold putty), per 0.5 cc	\$	4,028.00
Porous purified collagen matrix bone void filler (integra mozaik osteoconductive scaffold strip), per 0.5 cc	\$	1,571.00
Porphobilinogen, urine; quantitative	\$	97.00
Porphyrins, urine; quantitation and fractionation	\$	260.00
Porphyrins, urine; quantitation and fractionation	\$	239.00
Port, indwelling (implantable)	\$	1,805.00
Port, indwelling (implantable)	\$	2,550.00
Port, indwelling (implantable)	\$	3,107.00
Port, indwelling (implantable)	\$	3,424.00
Port, indwelling (implantable)	\$	3,951.00
Port, indwelling (implantable)	\$	4,185.00 4,777.00
Port, indwelling (implantable) Port, indwelling (implantable)	\$ \$	4,777.00
Port, indwelling (implantable) Port, indwelling (implantable)	\$ \$	1,306.00
Port, indwelling (implantable)	\$	1,954.00
Port, indwelling (implantable)	\$	2,677.00
Port, indwelling (implantable)	\$	3,828.00
Port, indwelling (implantable)	\$	4,771.00
Port, indwelling (implantable)	\$	5,418.00
Port, indwelling (implantable)	\$	6,066.00
Port, indwelling (implantable)	\$	6,714.00
Port, indwelling (implantable)	\$	7,361.00
Port, indwelling (implantable)	\$	8,009.00
	\$	18,452.00
Port, indwelling (implantable)	\$	15,499.00
Port, indwelling (implantable) Positron emission tomography (PET) imaging; limited area (eg, chest, head/neck)		15 400 00
	\$	15,499.00
Positron emission tomography (PET) imaging; limited area (eg, chest, head/neck) Positron emission tomography (PET) imaging; skull base to mid-thigh Positron emission tomography (PET) imaging; whole body	\$ \$	15,499.00 15,499.00
Positron emission tomography (PET) imaging; limited area (eg, chest, head/neck) Positron emission tomography (PET) imaging; skull base to mid-thigh		

DESCRIPTION		CHARGE
Positron emission tomography (PET) with concurrently acquired computed tomography (CT) for attenuation correction and anatomical localization imaging; whole body	\$	16,153.00
Potassium; serum, plasma or whole blood	\$	32.00
Potassium; urine	\$	78.00
Potassium; urine	\$	74.00
Potassium; urine	\$	25.00
Potassium; urine	\$	42.00
Powered bone marrow biopsy needle	\$	1,219.00
Prealbumin	\$	172.00
Pregnancy-associated plasma protein-A (PAPP-A)	\$	212.00
Pregnancy-associated plasma protein-A (PAPP-A)	\$	320.00
Pregnenolone	\$	905.00
Pre-Operative Prep time - 000-030 MIN	\$	856.00
Pre-Operative Prep time - 031-060 MIN	\$	939.00
Pre-Operative Prep time - 061-090 MIN	\$	1,721.00
Pre-Operative Prep time - 091-120 MIN	\$	1,910.00
Pre-Operative Prep time - 121-150 MIN	\$	2,287.00
Pre-Operative Prep time - 151-180 MIN	\$	2,512.00
Pre-Operative Prep time - 181-210 MIN	\$	2,729.00
Pre-Operative Prep time - 211-240 MIN	\$ ¢	2,886.00
Pre-Operative Prep time - 241-270 MIN	\$	3,050.00
Pre-Operative Prep time - 271-300 MIN	\$	3,209.00
Pre-Operative Prep time - 301-330 MIN	\$	3,372.00
Pre-Operative Prep time - 331-360 MIN	\$ c	3,615.00
Preparation of fecal microbiota for instillation, including assessment of donor specimen	\$	1,032.00
Preparation with instillation of fecal microbiota by any method, including assessment of donor specimen	\$	1,032.00
Pressurized or nonpressurized inhalation treatment for acute airway obstruction for therapeutic purposes and/or for diagnostic purposes such as sputum induction with an aerosol generator, nebulizer, metered dose inhaler or intermittent positive pressure breathing (IPPB) device	\$	248.00
Pressurized or nonpressurized inhalation treatment for acute airway obstruction for therapeutic purposes and/or for diagnostic purposes such as sputum induction with an aerosol generator, nebulizer, metered dose inhaler or intermittent positive pressure breathing (IPPB) device	\$	732.00
Pretreatment of serum for use in RBC antibody identification; by differential red cell absorption using patient RBCs or RBCs of known phenotype, each absorption	\$	176.00
Pretreatment of serum for use in RBC antibody identification; by differential red cell absorption using patient RBCs or RBCs of known phenotype, each absorption	\$	125.00
Primary percutaneous transluminal mechanical thrombectomy, noncoronary, non-intracranial, arterial or arterial bypass graft, including fluoroscopic guidance and intraprocedural pharmacological thrombolytic injection(s); initial vessel	\$	7,679.00
Primary percutaneous transluminal mechanical thrombectomy, noncoronary, non-intracranial, arterial or arterial bypass graft, including fluoroscopic guidance	\$	3,899.00
and intraprocedural pharmacological thrombolytic injection(s); second and all subsequent vessel(s) within the same vascular family (List separately in addition to code for primary mechanical thrombectomy procedure)	Ļ	3,855.00
Primidone	\$	48.00
Primidone	\$	69.00
Primidone	\$	195.00
Probe/needle, cryoablation	\$	5,580.00
Probe/needle, cryoablation	\$	6,454.00
Probe/needle, cryoablation	\$	2,591.00
Probe/needle, cryoablation	\$	3,238.00
Probe/needle, cryoablation	\$	3,886.00
Probe/needle, cryoablation	\$	4,534.00
Probe/needle, cryoablation	\$	5,182.00
Probe/needle, cryoablation	\$	5,829.00
Probe/needle, cryoablation	\$	6,477.00
Probe/needle, cryoablation	\$	7,125.00
Probe/needle, cryoablation	\$	7,772.00
Probe/needle, cryoablation	\$	8,420.00
Probe/needle, cryoablation	\$	22,613.00
Procainamide; with metabolites (eg, n-acetyl procainamide)	\$	77.00
Procainamide; with metabolites (eg, n-acetyl procainamide)	\$	297.00
Procalcitonin (PCT)	\$	359.00
Proctosigmoidoscopy, rigid; diagnostic, with or without collection of specimen(s) by brushing or washing (separate procedure)	\$	1,893.00
Proctosigmoidoscopy, rigid; with biopsy, single or multiple	\$	3,161.00
Progesterone	\$	240.00
Progesterone	\$	256.00
Progesterone	\$	423.00

DESCRIPTION		CHARGE
Programmed stimulation and pacing after intravenous drug infusion (List separately in addition to code for primary procedure)	\$	3,682.00
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, review and report by a physician or other qualified health care professional; implantable subcutaneous lead defibrillator system	\$	431.00
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent	\$	123.00
programmed values with analysis, review and report by a physician or other qualified health care professional; single lead pacemaker system		125.00
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent	\$	246.00
programmed values with analysis, review and report by a physician or other qualified health care professional; dual lead pacemaker system		
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, review and report by a physician or other qualified health care professional; multiple lead pacemaker system	\$	493.00
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, review and report by a physician or other qualified health care professional; single lead transvenous implantable defibrillator system	\$	206.00
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, review and report by a physician or other qualified health care professional; dual lead transvenous implantable defibrillator system	\$	411.00
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, review and report by a physician or other qualified health care professional; multiple lead transvenous implantable	\$	822.00
defibrillator system Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent	Ś	658.00
programmed values with analysis, review and report by a physician or other qualified health care professional; implantable loop recorder system	Ŷ	
Proinsulin	\$	677.00
Prolactin	\$	297.00
Prostate cancer screening; prostate specific antigen test (psa)	\$	260.00
Prostate specific antigen (PSA); free	\$	173.00
Prostate specific antigen (PSA); total	\$	260.00
Prosthesis, breast (implantable)	\$ \$	371.00
Prosthesis, breast (implantable) Prosthesis, breast (implantable)	ې \$	1,061.00 2,435.00
Prosthesis, breast (implantable)	\$	3,690.00
Prosthesis, breast (implantable)	\$	4,338.00
Prosthesis, breast (implantable)	\$	4,985.00
Prosthesis, breast (implantable)	\$	6,437.00
Prosthesis, breast (implantable)	\$	7,084.00
Prosthesis, breast (implantable)	\$	7,732.00
Prosthesis, breast (implantable)	\$	8,380.00
Prosthesis, breast (implantable)	\$	8,626.00
Prosthesis, breast (implantable)	\$	9,274.00
Prosthesis, breast (implantable)	\$	10,248.00 10,895.00
Prosthesis, breast (implantable) Prosthesis, breast (implantable)	\$ \$	11,543.00
Prosthesis, breast (implantable)	\$	12,191.00
Prosthesis, breast (implantable)	\$	12,838.00
Prosthesis, breast (implantable)	\$	13,486.00
Prosthesis, breast (implantable)	\$	14,134.00
Prosthesis, breast (implantable)	\$	14,781.00
Prosthesis, breast (implantable)	\$	15,429.00
Prosthesis, breast (implantable)	\$	16,077.00
Prosthesis, penile, inflatable	\$	5,262.00
Prosthesis, penile, inflatable	\$	13,137.00
Prosthesis, penile, inflatable Prosthesis, implant, not otherwise specified	\$	54,987.00
Prosthetic implant, not otherwise specified Prosthetic implant, not otherwise specified	\$ \$	8,945.00 95,212.00
Prosthetic implant, not otherwise specified	ې \$	103,632.00
Prosthetic shrinker, below knee, each	\$	469.00
Prosthetic training, upper and/or lower extremity(s), each 15 minutes	\$	158.00
Protein, total, except by refractometry; other source (eg, synovial fluid, cerebrospinal fluid)	\$	52.00
Protein, total, except by refractometry; other source (eg, synovial fluid, cerebrospinal fluid)	\$	73.00
Protein, total, except by refractometry; serum, plasma or whole blood	\$	32.00
Protein, total, except by refractometry; urine	\$	78.00

DESCRIPTION		CHARGE
Protein, total, except by refractometry; urine	\$	52.00
Protein; electrophoretic fractionation and quantitation, other fluids with concentration (eg, urine, CSF)	\$	296.00
Protein; electrophoretic fractionation and quantitation, other fluids with concentration (eg, urine, CSF)	\$	236.00
Protein; electrophoretic fractionation and quantitation, serum	\$	154.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	1,627.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	146.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	652.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	964.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	275.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	1,511.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	2,057.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	1,540.00
Protein; Western Blot, with interpretation and report, blood or other body fluid	\$	3,070.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	1,390.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	1,649.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	1,470.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	651.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	2,057.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	28.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	29.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	76.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	77.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	924.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	925.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	2,734.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	1,625.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	2,960.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	258.00
Protein; Western Blot, with interpretation and report, blood or other body fluid, immunological probe for band identification, each	\$	3,218.00
Prothrombin time	\$	166.00
Prothrombin time	\$	102.00
Prothrombin time; substitution, plasma fractions, each	\$	270.00
Protoporphyrin, RBC; quantitative	\$	154.00
Protoporphyrin, RBC; quantitative	\$ \$	168.00 107.00
Protoporphyrin, RBC; quantitative		55.00
PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; full sequence analysis PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; known familial variant	\$	311.00
Pulmonary compliance study (eg, plethysmography, volume and pressure measurements)	\$	305.00
Pulmonary perfusion imaging (eg, particulate)	\$	1,319.00
Pulmonary rehabilitation, including exercise (includes monitoring), one hour, per session, up to two sessions per day	\$	474.00
Pulmonary stress testing (eg, 6-minute walk test), including measurement of heart rate, oximetry, and oxygen titration, when performed	Ś	515.00
Pulmonary ventilation (eg, aerosol or gas) and perfusion imaging	\$	2,674.00
Pulmonary ventilation imaging (eg, aerosol or gas)	\$	2,074.00
Puncture aspiration of abscess, hematoma, bulla, or cyst	\$	1,057.00
Puncture aspiration of cyst of breast	\$	1,048.00
Puncture aspiration of cyst of breast; each additional cyst (List separately in addition to code for primary procedure)	\$	722.00
Puncture of shunt tubing or reservoir for aspiration or injection procedure	\$	349.00
Puraply or puraply am, per square centimeter	\$	718.00
Pyridoxal phosphate (Vitamin B-6)	\$	153.00
Pyruvate	\$	171.00
Pyruvate kinase	\$	610.00
Quantitation of therapeutic drug, not elsewhere specified	\$	687.00
Quantitation of therapeutic drug, not elsewhere specified	\$	168.00
Quantitation of therapeutic drug, not elsewhere specified	\$	213.00
Quantitation of therapeutic drug, not elsewhere specified	\$	627.00
Quantitation of therapeutic drug, not elsewhere specified	\$	1,193.00
Quantitation of therapeutic drug, not elsewhere specified	\$	522.00
Quantitation of therapeutic drug, not elsewhere specified	\$	1,047.00
Quantitation of therapeutic drug, not elsewhere specified	\$	915.00
Quantitative differential pulmonary perfusion and ventilation (eg, aerosol or gas), including imaging when performed	\$	1,993.00
Quantitative differential pulmonary perfusion, including imaging when performed	\$	881.00
Quinidine	\$	62.00
Quinidine	\$	190.00

DESCRIPTION		CHARGE
Radiation treatment delivery, >/=1 MeV; complex	\$	1,563.00
Radical resection of tumor (eg, sarcoma), soft tissue of hand or finger; 3 cm or greater	\$	1,445.00
Radiologic examination from nose to rectum for foreign body, single view, child	\$	403.00
Radiologic examination, abdomen; 1 view	\$	523.00
Radiologic examination, abdomen; 2 views	\$	605.00
Radiologic examination, abdomen; 3 or more views	\$	716.00
Radiologic examination, abdomen; complete acute abdomen series, including supine, erect, and/or decubitus views, single view chest	\$	1,000.00
Radiologic examination, abscess, fistula or sinus tract study, radiological supervision	\$	867.00
Radiologic examination, ankle, arthrography, radiological supervision	\$	1,314.00
Radiologic examination, ankle; 2 views	\$	490.00
Radiologic examination, ankle; complete, minimum of 3 views	\$	631.00
Radiologic examination, chest; 2 views	\$	672.00
Radiologic examination, chest; 3 views	\$	863.00
Radiologic examination, chest; 4 or more views	\$	987.00
Radiologic examination, chest; single view	\$	426.00
Radiologic examination, colon; air contrast with specific high density barium, with or without glucagon	\$	1,663.00
Radiologic examination, colon; contrast (eg, barium) enema, with or without KUB	\$	1,438.00
Radiologic examination, elbow, arthrography, radiological supervision	\$	1,278.00
Radiologic examination, elbow; 2 views	\$	468.00
Radiologic examination, elbow; complete, minimum of 3 views	\$	545.00
Radiologic examination, eye, for detection of foreign body	\$	606.00
Radiologic examination, facial bones; complete, minimum of 3 views	\$	685.00
Radiologic examination, facial bones; less than 3 views	\$	622.00
Radiologic examination, femur; 1 view	\$	829.00
Radiologic examination, femur; minimum 2 views	\$	829.00
Radiologic examination, finger(s), minimum of 2 views	\$	346.00
Radiologic examination, foot; 2 views	\$	399.00
Radiologic examination, foot; complete, minimum of 3 views	\$	545.00
Radiologic examination, gastrointestinal tract, upper; with or without delayed images, with KUB	\$	639.00
Radiologic examination, gastrointestinal tract, upper, with or without delayed images, with KOB	\$	948.00
Radiologic examination, gastrointestinal tract, upper, with on without delayed images, without Kob Radiologic examination, gastrointestinal tract, upper; with small intestine, includes multiple serial images	\$	1,447.00
Radiologic examination, hand; 2 views	\$	377.00
Radiologic examination, hand; minimum of 3 views	\$	509.00
Radiologic examination, hip, arthrography, radiological supervision	\$	1,157.00
Radiologic examination, hip, unilateral, with pelvis when performed; 1 view	\$	309.00
Radiologic examination, hip, unilateral, with pelvis when performed; 2-3 views	\$	939.00
Radiologic examination, hip, unilateral, with pelvis when performed; 2-3 views	\$	939.00
Radiologic examination, hips, bilateral, with pelvis when performed; A views Radiologic examination, hips, bilateral, with pelvis when performed; 2 views	\$	1,015.00
Radiologic examination, hips, bilateral, with pelvis when performed; 3-4 views	\$	1,015.00
Radiologic examination, hips, bilateral, with pelvis when performed; 5-4 News	\$	1,015.00
Radiologic examination, internal auditory meati, complete	\$	582.00
Radiologic examination, knee, arthrography, radiological supervision	\$	1,885.00
	\$	485.00
Radiologic examination, knee; 1 or 2 views	1	485.00 576.00
Radiologic examination, knee; 3 views Radiologic examination, knee; both knees, standing, anteroposterior	\$	697.00
		763.00
Radiologic examination, knee; complete, 4 or more views	\$	
Radiologic examination, mandible; complete, minimum of 4 views		720.00
Radiologic examination, mandible; partial, less than 4 views Radiologic examination, mastoids; complete, minimum of 3 views per side	\$	614.00
	\$	631.00
Radiologic examination, mastoids; less than 3 views per side	\$	603.00
Radiologic examination, nasal bones, complete, minimum of 3 views	\$	582.00
Radiologic examination, osseous survey, infant Radiologic examination, osseous survey, infant	\$	329.00
Radiologic examination, osseous survey; complete (axial and appendicular skeleton)	\$	1,826.00
Radiologic examination, pelvis; 1 or 2 views	\$	655.00
Radiologic examination, pelvis; complete, minimum of 3 views	\$	810.00
Radiologic examination, renal cyst study, translumbar, contrast visualization, radiological supervision	\$	1,754.00
Radiologic examination, ribs, bilateral; 3 views	\$	883.00
Radiologic examination, ribs, bilateral; including posteroanterior chest, minimum of 4 views	\$	1,141.00
Radiologic examination, ribs, unilateral; 2 views	\$	533.00
Radiologic examination, ribs, unilateral; including posteroanterior chest, minimum of 3 views	\$	784.00
Radiologic examination, sacroiliac joints; 3 or more views	\$	288.00
Radiologic examination, sacrum and coccyx, minimum of 2 views	\$	720.00
Radiologic examination, salivary gland for calculus	\$	623.00

DESCRIPTION		CHARGE
Radiologic examination, sella turcica	\$	231.00
Radiologic examination, shoulder, arthrography, radiological supervision	\$	1,885.00
Radiologic examination, shoulder; 1 view	\$	410.00
Radiologic examination, shoulder; complete, minimum of 2 views	\$	630.00
Radiologic examination, sinuses, paranasal, complete, minimum of 3 views	\$	396.00
Radiologic examination, sinuses, paranasal, less than 3 views	\$	358.00
Radiologic examination, skull; complete, minimum of 4 views	\$	795.00
Radiologic examination, skull; less than 4 views	\$	477.00
Radiologic examination, small intestine, includes multiple serial images	\$	1,103.00
Radiologic examination, spine, cervical; 2 or 3 views	\$	592.00
Radiologic examination, spine, cervical; 4 or 5 views	\$	1,084.00
Radiologic examination, spine, cervical; 6 or more views	\$	884.00
Radiologic examination, spine, entire thoracic and lumbar, including skull, cervical and sacral spine if performed (eg, scoliosis evaluation); 2 or 3 views	\$	1,409.00
Radiologic examination, spine, entire thoracic and lumbar, including skull, cervical and sacral spine if performed (eg, scoliosis evaluation); 4 or 5 views	\$	666.00
Radiologic examination, spine, entire thoracic and lumbar, including skull, cervical and sacral spine if performed (eg, scoliosis evaluation); minimum of 6 views	\$	2,743.00
Radiologic examination, spine, entire thoracic and lumbar, including skull, cervical and sacral spine if performed (eg, scoliosis evaluation); one view	\$	666.00
Radiologic examination, spine, lumbosacral; 2 or 3 views	\$	642.00
Radiologic examination, spine, lumbosacral; bending views only, 2 or 3 views	\$	553.00
Radiologic examination, spine, lumbosacral; complete, including bending views, minimum of 6 views	\$	954.00
Radiologic examination, spine, lumbosacral; minimum of 4 views	\$	1,029.00
Radiologic examination, spine, single view, specify level	\$	638.00
Radiologic examination, spine; thoracic, 2 views	\$	648.00
Radiologic examination, spine; thoracic, 3 views	\$	761.00
Radiologic examination, spine; thoracic, minimum of 4 views	\$	340.00
Radiologic examination, spine; thoracolumbar junction, minimum of 2 views	\$	816.00
Radiologic examination, temporomandibular joint, open and closed mouth; bilateral	\$	641.00
Radiologic examination, wrist, arthrography, radiological supervision	\$	1,126.00
Radiologic examination, wrist; 2 views	\$	336.00
Radiologic examination, wrist; complete, minimum of 3 views	\$	490.00
Radiologic examination; acromioclavicular joints, bilateral, with or without weighted distraction	\$	653.00
Radiologic examination; calcaneus, minimum of 2 views	\$	456.00
Radiologic examination; clavicle, complete	\$	606.00
Radiologic examination; esophagus	\$	761.00
Radiologic examination; forearm, 2 views	\$	545.00
Radiologic examination; humerus, minimum of 2 views	\$	545.00
Radiologic examination; lower extremity, infant, minimum of 2 views	\$	586.00
Radiologic examination; neck, soft tissue	\$	506.00
Radiologic examination; optic foramina	\$	1,798.00
Radiologic examination; orbits, complete, minimum of 4 views	\$	768.00
Radiologic examination; scapula, complete Radiologic examination; sternoclavicular joint or joints, minimum of 3 views	\$ c	584.00 586.00
Radiologic examination; sternucular joint of joints, minimum of 5 views	\$ \$	592.00
Radiologic examination; stematin, minimum of 2 views	\$	545.00
Radiologic examination; toe(s), minimum of 2 views	\$	383.00
Radiologic examination; toe(s), minimum of 2 views Radiologic examination; upper extremity, infant, minimum of 2 views	\$	414.00
Radiological examination, gastrointestinal tract, upper, air contrast, with specific high density barium, effervescent agent, with or without glucagon; with or	\$	1,113.00
without delayed images, with KUB		
Radiological examination, gastrointestinal tract, upper, air contrast, with specific high density barium, effervescent agent, with or without glucagon; with or without delayed images, without KUB	\$	795.00
Radiological examination, gastrointestinal tract, upper, air contrast, with specific high density barium, effervescent agent, with or without glucagon; with small intestine follow-through	\$	1,150.00
Radiological examination, surgical specimen	\$	668.00
Radiological guidance (ie, fluoroscopy, ultrasound, or computed tomography), for percutaneous drainage (eg, abscess, specimen collection), with placement of catheter, radiological supervision	\$	2,462.00
Radiopharmaceutical localization of inflammatory process; limited area	\$	2,776.00
Radiopharmaceutical localization of inflammatory process; tomographic (SPECT)	\$	1,168.00
Radiopharmaceutical localization of inflammatory process; whole body	\$	3,565.00
Radiopharmaceutical localization of tumor or distribution of radiopharmaceutical agent(s); limited area	\$	3,427.00
Radiopharmaceutical localization of tumor or distribution of radiopharmaceutical agent(s); tomographic (SPECT)	\$	4,161.00

DESCRIPTION		CHARGE
Radiopharmaceutical localization of tumor or distribution of radiopharmaceutical agent(s); whole body, single day imaging	\$	7,044.00
Radiopharmaceutical localization of tumor or distribution of radiopharmaceutical agent(s); whole body, single day imaging	\$	5,815.00
Range of motion measurements and report (separate procedure); each extremity (excluding hand) or each trunk section (spine)	\$	192.00
Range of motion measurements and report (separate procedure); hand, with or without comparison with normal side	\$	192.00
Reconstruction, computed tomographic angiography of aorta for surgical planning for vascular surgery	\$	1,300.00
Recovery room time - 061-090 Min	\$	2,187.00
Recovery room time - 091-120 Min	\$	2,530.00
Recovery room time - 121-150 Min	\$	2,729.00
Recovery room time - 151-180 Min	\$	3,328.00
Recovery room time - 181-210 Min	\$	4,762.00
Recovery room time - 211-240 Min	\$	5,854.00
Recovery room time - 2-4 Hrs	\$	2,011.00
Recovery room time - 241-270 Min	\$	5,954.00
Recovery room time - 271-300 Min	\$	6,096.00
Recovery room time - 4-6 Hrs	\$	3,016.00
Recovery room time - 6-8 Hrs	\$	4,022.00
Recovery room time - 000-030 Min	\$	794.00
Recovery room time - 0-2 HOURS	\$	1,005.00
Recovery room time - 031-060 Min	\$	1,597.00
Recovery room time - 301-330 MIN	\$	6,402.00
Recovery room time - 331-360 MIN	\$	6,432.00
Recovery room time - 361-390 MIN	\$	6,586.00
Recovery room time - 391-420 MIN	\$ c	6,767.00
Recovery room time - 421-450 MIN Recovery room time - 451-480 MIN	\$ \$	7,133.00
	\$ \$	7,500.00 7,867.00
Recovery room time - 481-540 MIN Recovery room time - 541-600 MIN	\$ \$	8,230.00
Recovery room time - 601-660 MIN	\$	8,598.00
Recovery room time - 661-720 MIN	\$	8,962.00
Red blood cells, each unit	\$	1,939.00
Red blood cells, leukocytes reduced, each unit	\$	2,068.00
Re-evaluation of occupational therapy established plan of care, requiring these components: An assessment of changes in patient functional or medical status	\$	159.00
with revised plan of care; An update to the initial occupational profile to reflect changes in condition or environment that affect future interventions and/or	l .	
goals; and A revised plan of care. A formal reevaluation is performed when there is a documented change in functional status or a significant change to the plan		
of care is required. Typically, 30 minutes are spent face-to-face with the patient and/or family.		
Re-evaluation of physical therapy established plan of care, requiring these components: An examination including a review of history and use of standardized	\$	337.00
tests and measures is required; and Revised plan of care using a standardized patient assessment instrument and/or measurable assessment of functional		
outcome Typically, 20 minutes are spent face-to-face with the patient and/or family.		
Refill kit for implantable infusion pump	\$	297.00
Refilling and maintenance of implantable pump or reservoir for drug delivery, spinal (intrathecal, epidural) or brain (intraventricular), includes electronic	\$	875.00
analysis of pump, when performed		
Refilling and maintenance of implantable pump or reservoir for drug delivery, spinal (intrathecal, epidural) or brain (intraventricular), includes electronic	\$	1,216.00
analysis of pump, when performed; requiring skill of a physician or other qualified health care professional		
Refilling and maintenance of implantable pump or reservoir for drug delivery, systemic (eg, intravenous, intra-arterial)	\$	920.00
Refilling and maintenance of portable pump	\$	1,174.00
Relocation of skin pocket for implantable defibrillator	\$	4,518.00
Relocation of skin pocket for pacemaker	\$	5,821.00
Removal (via snare/capture) and replacement of internally dwelling ureteral stent via percutaneous approach, including radiological supervision	\$	3,195.00
Removal (via snare/capture) and replacement of internally dwelling ureteral stent via transurethral approach, without use of cystoscopy, including radiological	\$	2,421.00
supervision	Ι	
Removal (via snare/capture) of internally dwelling ureteral stent via transurethral approach, without use of cystoscopy, including radiological supervision	\$	2,421.00
Removal and replacement of externally accessible nephroureteral catheter (eg, external/internal stent) requiring fluoroscopic guidance, including radiological supervision	\$	2,637.00
Removal foreign body from external auditory canal; without general anesthesia	\$	159.00
Removal foreign body, intranasal; office type procedure	\$	857.00
Removal impacted cerumen requiring instrumentation, unilateral	\$	359.00
Removal impacted cerumen using irrigation/lavage, unilateral	\$	359.00
Removal of an implantable, patient-activated cardiac event recorder	\$	2,674.00
Removal of biliary drainage catheter, percutaneous, requiring fluoroscopic guidance (eg, with concurrent indwelling biliary stents), including diagnostic	\$	2,459.00
cholangiography when performed, imaging guidance (eg, fluoroscopy), and all associated radiological supervision		

DESCRIPTION		CHARGE
Removal of calculi/debris from biliary duct(s) and/or gallbladder, percutaneous, including destruction of calculi by any method (eg, mechanical,	\$	3,654.00
electrohydraulic, lithotripsy) when performed, imaging guidance (eg, fluoroscopy), and all associated radiological supervision (List separately in addition to		
code for primary procedure)	τ.	
Removal of devitalized tissue from wound(s), non-selective debridement, without anesthesia (eg, wet-to-moist dressings, enzymatic, abrasion, larval therapy),	\$	239.00
including topical application(s), wound assessment, and instruction(s) for ongoing care, per session		
Removal of fecal impaction or foreign body (separate procedure) under anesthesia	\$	2,781.00
Removal of foreign body in muscle or tendon sheath; simple	\$	2,956.00
Removal of foreign body, deep, thigh region or knee area	\$ c	2,870.00
Removal of foreign body, external eye; conjunctival embedded (includes concretions), subconjunctival, or scleral nonperforating	\$	846.00
Removal of foreign body, external eye; conjunctival superficial Removal of foreign body, external eye; corneal, with slit lamp	\$ ¢	479.00 1,026.00
Removal of foreign body, external eye, corneal, with sitt lamp	\$ \$	324.00
Removal of foreign body, foot; subcutaneous	\$	1,911.00
Removal of implant; deep (eg, buried wire, pin, screw, metal band, nail, rod or plate)	\$	4,527.00
Removal of implant; superficial (eg, buried wire, pin, sciew, inclusiona, han, roa of plate) Removal of implant; superficial (eg, buried wire, pin or rod) (separate procedure)	\$	3,346.00
Removal of implantable defibrillator pulse generator only	\$	4,572.00
Removal of implantable defibrillator pulse generator with replacement of implantable defibrillator pulse generator; dual lead system	\$	6,757.00
Removal of implantable defibrillator pulse generator with replacement of implantable defibrillator pulse generator; multiple lead system	\$	6,757.00
Removal of implantable defibrillator pulse generator with replacement of implantable defibrillator pulse generator; single lead system	\$	6,757.00
Removal of indwelling tunneled pleural catheter with cuff	\$	1,117.00
Removal of intra-aortic balloon assist device, percutaneous	\$	2,271.00
Removal of intrauterine device (IUD)	\$	1,077.00
Removal of nephrostomy tube, requiring fluoroscopic guidance (eg, with concurrent indwelling ureteral stent)	\$	1,927.00
Removal of percutaneous ventricular assist device at separate and distinct session from insertion	\$	2,685.00
Removal of permanent pacemaker pulse generator only	\$	2,543.00
Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator; dual lead system	\$	5,842.00
Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator; multiple lead system	\$	5,842.00
Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator; single lead system	\$	6,983.00
Removal of single or dual chamber implantable defibrillator electrode(s); by transvenous extraction	\$	6,108.00
Removal of skin tags, multiple fibrocutaneous tags, any area; each additional 10 lesions, or part thereof (List separately in addition to code for primary	\$	398.00
procedure)	1.	
Removal of skin tags, multiple fibrocutaneous tags, any area; up to and including 15 lesions	\$	747.00
Removal of spinal neurostimulator electrode percutaneous array(s), including fluoroscopy, when performed	\$	2,070.00
Removal of subcutaneous implantable defibrillator electrode	\$	8,781.00
Removal of transvenous pacemaker electrode(s); dual lead system	\$	6,108.00
Removal of transvenous pacemaker electrode(s); single lead system, atrial or ventricular	\$	8,374.00
Removal of tunneled central venous access device, with subcutaneous port or pump, central or peripheral insertion	\$ ¢	2,347.00 1,539.00
Removal of tunneled central venous catheter, without subcutaneous port or pump Renal biopsy; percutaneous, by trocar or needle	\$ \$	4,566.00
Renal function panel This panel must include the following: Albumin (82040) Calcium, total (82310) Carbon dioxide (bicarbonate) (82374) Chloride (82435)	\$ \$	4,566.00
Creatinine (82565) Glucose (82947) Phosphorus inorganic (phosphate) (84100) Potassium (84132) Sodium (84295) Urea nitrogen (BUN) (84520)	Ş	552.00
Renin	\$	143.00
Renin	\$	130.00
Renin	\$	166.00
Repair device, urinary, incontinence, with sling graft	\$	8,723.00
Repair device, urinary, incontinence, with sling graft	\$	9,413.00
Repair lip, full thickness; vermilion only	\$	1,837.00
Repair of 2 transvenous electrodes for permanent pacemaker or implantable defibrillator	\$	4,518.00
Repair of central venous access device, with subcutaneous port or pump, central or peripheral insertion site	\$	2,422.00
Repair of laceration 2.5 cm or less; floor of mouth and/or anterior two-thirds of tongue	\$	3,064.00
Repair of laceration of tongue, floor of mouth, over 2.6 cm or complex	\$	3,064.00
Repair of nail bed	\$	299.00
Repair of single transvenous electrode, permanent pacemaker or implantable defibrillator	\$	4,518.00
Repair of tunneled or non-tunneled central venous access catheter, without subcutaneous port or pump, central or peripheral insertion site Repair or nonroutine service for durable medical equipment other than oxygen equipment requiring the skill of a technician, labor component, per 15 minutes	\$ \$	1,818.00 41.00
Repair, complex, eyelids, nose, ears and/or lips; 1.1 cm to 2.5 cm	\$	1,887.00
Repair, complex, eyelids, nose, ears and/or lips; 2.6 cm to 7.5 cm	\$	2,061.00
Repair, complex, eyelids, nose, ears and/or lips; 2.6 cm to 7.5 cm Repair, complex, eyelids, nose, ears and/or lips; each additional 5 cm or less (List separately in addition to code for primary procedure)	\$ \$	2,061.00
Repair, complex, eyends, nose, ears and/or nps; each additional 5 cm or less (list separately in addition to code for primary procedure) Repair, complex, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; 1.1 cm to 2.5 cm	\$	2,061.00
Repair, complex, forehead, cheeks, chin, mouth, neck, axiliae, genitalia, hands and/or feet; 1.1 cm to 2.5 cm Repair, complex, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; 2.6 cm to 7.5 cm	\$ \$	2,360.00

DESCRIPTION	CHARGE
Repair, complex, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; each additional 5 cm or less (List separately in addition to code for	\$ 2,907.0
primary procedure)	
Repair, complex, scalp, arms, and/or legs; 1.1 cm to 2.5 cm	\$ 1,878.0
Repair, complex, scalp, arms, and/or legs; 2.6 cm to 7.5 cm	\$ 1,770.0
Repair, complex, scalp, arms, and/or legs; each additional 5 cm or less (List separately in addition to code for primary procedure)	\$ 1,916.0
Repair, complex, trunk; 2.6 cm to 7.5 cm	\$ 1,730.
Repair, extensor tendon, finger, primary or secondary; without free graft, each tendon	\$ 4,140.0
Repair, intermediate, wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 12.6 cm to 20.0 cm	\$ 3,041.0
Repair, intermediate, wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 2.5 cm or less	\$ 1,613.0
Repair, intermediate, wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 2.6 cm to 5.0 cm	\$ 1,650.0
Repair, intermediate, wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 5.1 cm to 7.5 cm	\$ 1,964.0
Repair, intermediate, wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 7.6 cm to 12.5 cm	\$ 2,564.0
Repair, intermediate, wounds of neck, hands, feet and/or external genitalia; 12.6 cm to 20.0 cm	\$ 3,041.0
Repair, intermediate, wounds of neck, hands, feet and/or external genitalia; 2.5 cm or less	\$ 1,613.0
Repair, intermediate, wounds of neck, hands, feet and/or external genitalia; 2.6 cm to 7.5 cm	\$ 1,650.0
Repair, intermediate, wounds of neck, hands, feet and/or external genitalia; 7.6 cm to 12.5 cm	\$ 1,809.0
Repair, intermediate, wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); 12.6 cm to 20.0 cm	\$ 3,160.0
Repair, intermediate, wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); 2.5 cm or less	\$ 1,613.0
Repair, intermediate, wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); 2.6 cm to 7.5 cm	\$ 1,613.0
Repair, intermediate, wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); 20.1 cm to 30.0 cm	\$ 3,041.0
Repair, intermediate, wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); 7.6 cm to 12.5 cm	\$ 1,809.0
Repair, intermediate, wounds of scalp, axillae, trunk and/or extremities (excluding hands and feet); over 30.0 cm	\$ 5,140.0
Replace leather cuff kafo, proximal thigh	\$ 377.0
Replace leather cuff kafo-afo, calf or distal thigh	\$ 140.0
Replace metal bands kafo, proximal thigh	\$ 148.0
Replace metal bands kafo-afo, calf or distal thigh	\$ 148.0
Replace non-molded calf lacer, for custom fabricated orthosis only	\$ 406.0
Replace non-molded thigh lacer, for custom fabricated orthosis only	\$ 568.0
Replace pretibial shell	\$ 480.0
Replace proximal and distal upright for kafo	\$ 922.0
Replace soft interface material, foot drop splint	\$ 148.0
Replacement of duodenostomy or jejunostomy tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image documentation and report	\$ 3,434.0
Replacement of gastro-jejunostomy tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image documentation and report	\$ 2,942.0
Replacement of gastrostomy or cecostomy (or other colonic) tube, percutaneous, under fluoroscopic guidance including contrast injection(s), image	\$ 3,434.
documentation and report	
Replacement strap, any orthosis, includes all components, any length, any type	\$ 22.0
Replacement, catheter only, of central venous access device, with subcutaneous port or pump, central or peripheral insertion site	\$ 2,809.0
Replacement, complete, of a non-tunneled centrally inserted central venous catheter, without subcutaneous port or pump, through same venous access	\$ 3,357.0
Replacement, complete, of a peripherally inserted central venous access device, with subcutaneous port, through same venous access	\$ 3,272.
Replacement, complete, of a peripherally inserted central venous catheter (PICC), without subcutaneous port or pump, through same venous access	\$ 3,357.0
Replacement, complete, of a tunneled centrally inserted central venous access device, with subcutaneous port, through same venous access	\$ 5,546.
Replacement, complete, of a tunneled centrally inserted central venous catheter, without subcutaneous port or pump, through same venous access	\$ 3,357.0
Replacement, soft interface material, static afo	\$ 148.
Repositioning of a naso- or oro-gastric feeding tube, through the duodenum for enteric nutrition	\$ 2,869.0
Repositioning of intravascular vena cava filter, endovascular approach including vascular access, vessel selection, and radiological supervision, intraprocedural	\$ 8,411.0
roadmapping, and imaging guidance (ultrasound and fluoroscopy), when performed	
Repositioning of percutaneous ventricular assist device with imaging guidance at separate and distinct session from insertion	\$ 1,526.
Repositioning of previously implanted cardiac venous system (left ventricular) electrode (including removal, insertion and/or replacement of existing generator)	\$ 6,456.0
Repositioning of previously implanted subcutaneous implantable defibrillator electrode	\$ 6,404.0
Repositioning of previously implanted transvenous pacemaker or implantable defibrillator (right atrial or right ventricular) electrode	\$ 4,518.0
Repositioning of previously placed central venous catheter under fluoroscopic guidance	\$ 2,554.
Reprogramming of programmable cerebrospinal shunt	\$ 427.0
Reptilase test	\$ 139.0
Respiratory assist device, bi-level pressure capability, without backup rate feature, used with noninvasive interface, e.g., nasal or facial mask (intermittent assist	\$ 5,800.0
device with continuous positive airway pressure device)	Å
Respiratory flow volume loop	\$ 219.0
Reticulated platelet assay	\$ 83.
Retinal tamponade device, silicone oil	\$ 3,043.0

Retrieval (removal) of intravascular vena cava filter, endovascular approach including vascular access, vessel selection, and radiological supervision , intraprocedural roadmapping, and imaging guidance (ultrasound and fluoroscopy), when performed Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices) Retrieval device, insertable (used to retrieve fractured medical devices)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,892.00 1,788.00 2,304.00 2,872.00 4,668.00 690.00 1,379.00 2,070.00 2,759.00 3,449.00 4,139.00 4,828.00 4,851.00 5,519.00 6 208.00
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Retrieval device, insertable (used to retrieve fractured medical devices)	\$	9,658.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	10,347.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	11,037.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	11,726.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	12,416.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	13,107.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	13,796.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	13,602.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	14,249.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	14,897.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	15,545.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	17,250.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	17,940.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	18,631.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	19,321.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	20,011.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	20,701.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	21,391.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	22,082.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	22,772.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	23,462.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	24,152.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	46,240.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	46,930.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	47,620.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	48,310.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	49,000.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	49,691.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	50,381.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	51,071.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	51,761.00
Retrieval device, insertable (used to retrieve fractured medical devices)	\$	52,452.00
Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(s), unilateral; with atherectomy, includes angioplasty within the same vessel,	\$	19,602.00
when performed		
Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(s), unilateral; with transluminal angioplasty	\$	9,915.00
Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(s), unilateral; with transluminal stent placement(s) and atherectomy, includes	\$	28,708.00
angioplasty within the same vessel, when performed		
Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(s), unilateral; with transluminal stent placement(s), includes angioplasty	\$	28,708.00
within the same vessel, when performed		
Revascularization, endovascular, open or percutaneous, iliac artery, each additional ipsilateral iliac vessel; with transluminal angioplasty (List separately in	\$	2,271.00
addition to code for primary procedure)	1	

DESCRIPTION	(CHARGE
Revascularization, endovascular, open or percutaneous, iliac artery, each additional ipsilateral iliac vessel; with transluminal stent placement(s), includes	\$	24,465.00
angioplasty within the same vessel, when performed (List separately in addition to code for primary procedure)		
Revascularization, endovascular, open or percutaneous, iliac artery, unilateral, initial vessel; with transluminal angioplasty	\$	22,889.00
Revascularization, endovascular, open or percutaneous, iliac artery, unilateral, initial vessel; with transluminal stent placement(s), includes angioplasty within	\$	25,788.00
the same vessel, when performed		
Revascularization, endovascular, open or percutaneous, tibial, peroneal artery, unilateral, initial vessel; with atherectomy, includes angioplasty within the same	\$	7,024.00
vessel, when performed		
Revascularization, endovascular, open or percutaneous, tibial, peroneal artery, unilateral, initial vessel; with transluminal angioplasty	\$	11,583.00
Revascularization, endovascular, open or percutaneous, tibial, peroneal artery, unilateral, initial vessel; with transluminal stent placement(s), includes	\$	24,988.00
angioplasty within the same vessel, when performed	~	22.000.00
Revascularization, endovascular, open or percutaneous, tibial/peroneal artery, unilateral, each additional vessel; with transluminal angioplasty (List separately	\$	22,889.00
in addition to code for primary procedure)	\$	6 150 00
Revision of transvenous intrahepatic portosystemic shunt(s) (TIPS) (includes venous access, hepatic and portal vein catheterization, portography with hemodynamic evaluation, intrahepatic tract recanulization/dilatation, stent placement and all associated imaging guidance and documentation)	Ş	6,159.00
Rheumatoid factor; quantitative	\$	104.00
Riboflavin (Vitamin B-2)	\$	212.00
Right heart catheterization including measurement(s) of oxygen saturation and cardiac output, when performed	\$	4,647.00
Robotic Procedure	\$	7,654.00
Room & Care/Bed - Acu/D5A Intensive Care	\$	4,334.00
Room & Care/Bed - Acu/D5A Intermediate Special Care	\$	4,334.00
Room & Care/Bed - Acu/D5A Isolation	\$	4,334.00
Room & Care/Bed - Acu/D5A Semiprivate	\$	2,658.00
Room & Care/Bed - Acu/D5A Telemetry	\$	4,334.00
Room & Care/Bed - Crit-Care/D2 Cardiac Intensive Care	\$	6,368.00
Room & Care/Bed - Crit-Care/D2 Intensive Care	\$	6,368.00
Room & Care/Bed - Crit-Care/D2 Intermediate Special Care	\$	4,912.00
Room & Care/Bed - Crit-Care/D2 Isolation	\$	7,361.00
Room & Care/Bed - Crit-Care/D2 Private	\$	4,334.00
Room & Care/Bed - Crit-Care/D2 Semiprivate	\$	4,334.00
Room & Care/Bed - Crit-Care/D2 Telemetry	\$	4,334.00
Room & Care/Bed - Ed Intensive Care	\$	2,658.00
Room & Care/Bed - Ed Intermediate Special Care	\$	6,368.00
Room & Care/Bed - Ed Isolation	\$	3,005.00
Room & Care/Bed - Ed Psych Semiprivate	\$	2,635.00
Room & Care/Bed - Ed Semiprivate	\$	4,334.00
Room & Care/Bed - Ed Telemetry	\$	3,479.00
Room & Care/Bed - Emu/D7 Isolation	\$	3,005.00
Room & Care/Bed - Emu/D7 Private	\$	2,658.00
Room & Care/Bed - Emu/D7 Private Med Justfd	\$ \$	2,658.00
Room & Care/Bed - Emu/D7 Semiprivate	Ŷ	2,658.00
Room & Care/Bed - Emu/D7 Telemetry Room & Care/Bed - Icu/Ccu/D8 Cardiac Intensive Care	\$ ¢	3,479.00 4,334.00
Room & Care/Bed - Icu/Ccu/D8 Intermediate Special Care	\$ \$	4,334.00
Room & Care/Bed - Icu/Ccu/D8 Isolation	i	4,334.00
Room & Care/Bed - Icu/Ccu/D8 Isolation Room & Care/Bed - Icu/Ccu/D8 Semiprivate	\$ \$	4,334.00
Room & Care/Bed - Icu/Ccu/D8 Semiprivate Room & Care/Bed - Icu/Ccu/D8 Telemetry	\$ \$	4,334.00
Room & Care/Bed - Med-Surg/D3 Isolation	\$	3,005.00
Room & Care/Bed - Med-Surg/D3 Private	\$	2,658.00
Room & Care/Bed - Med-Surg/D3 Private Med Justfd	\$	2,658.00
Room & Care/Bed - Med-Surg/D3 Semiprivate	\$	2,658.00
Room & Care/Bed - Med-Surg/D3 Telemetry	\$	3,479.00
Room & Care/Bed - Med-Surg/D6 Isolation	\$	3,005.00
Room & Care/Bed - Med-Surg/D6 Private	\$	2,658.00
Room & Care/Bed - Med-Surg/D6 Private Med Justfd	\$	2,658.00
Room & Care/Bed - Med-Surg/D6 Semiprivate	\$	2,658.00
Room & Care/Bed - Med-Surg/D6 Telemetry	\$	3,479.00
Room & Care/Bed - Neuro/D4 Isolation	\$	3,005.00
Room & Care/Bed - Neuro/D4 Private	\$	2,658.00
Room & Care/Bed - Neuro/D4 Private Med Justfd	\$	2,658.00
Room & Care/Bed - Neuro/D4 Semiprivate	\$	2,658.00
Room & Care/Bed - Neuro/D4 Telemetry	\$	3,479.00
Room & Care/Bed - Nsju/D5 Isolation	\$	3,005.00

DESCRIPTION	CHARGE
Room & Care/Bed - Nsju/D5 Private	\$ 2,658.0
Room & Care/Bed - Nsju/D5 Private Med Justfd	\$ 2,658.0
Room & Care/Bed - Nsju/D5 Semiprivate	\$ 2,658.
Room & Care/Bed - Nsju/D5 Telemetry	\$ 3,479.0
Room & Care/Bed - Pediatrics/D3 Isolation	\$ 3,005.0
Room & Care/Bed - Pediatrics/D3 Private	\$ 2,658.0
Room & Care/Bed - Pediatrics/D3 Private Med Justfd	\$ 2,658.0
Room & Care/Bed - Pediatrics/D3 Semiprivate	\$ 2,658.
Room & Care/Bed - Pediatrics/D3 Telemetry	\$ 3,479.0
Room & Care/Bed - Psych/D7 Psych Private Med Jsutfd	\$ 2,982.0
Room & Care/Bed - Psych/D7 Psych Semiprivate	\$ 2,635.0
Room & Care/Bed - Telemetry/D8 Isolation	\$ 3,005.0
Room & Care/Bed - Telemetry/D8 Private	\$ 2,658.0
Room & Care/Bed - Telemetry/D8 Semiprivate	\$ 2,658.0
Room & Care/Bed - Telemetry/D8 Telemetry	\$ 3,479.0 \$ 220.0
Russell viper venom time (includes venom); diluted Sacrollias athlesis, flexible, provides polyie sacral support, reduces mation about the sacrollias joint, includes strans, clesures, may include pondulous abdoman	\$ 220.0 \$ 310.0
design, prefabricated, off-the-shelf	
Sacroiliac orthosis, provides pelvic-sacral support, with rigid or semi-rigid panels over the sacrum and abdomen, reduces motion about the sacroiliac joint, includes straps, closures, may include pendulous abdomen design, prefabricated, off-the-shelf	\$ 2,134.0
Salivary gland imaging	\$ 1,460.0
Sclerotherapy of a fluid collection (eg, lymphocele, cyst, or seroma), percutaneous, including contrast injection(s), sclerosant injection(s), diagnostic study, imaging guidance (eg, ultrasound, fluoroscopy) and radiological supervision when performed	\$ 3,173.0
Screening cytopathology smears, cervical or vaginal, performed by automated system with manual rescreening	\$ 154.0
Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, screening by cytotechnologist under physician supervision	\$ 192.0
Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, screening by cytotechnologist under physician supervision	\$ 277.0
Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, with screening by automated system and manual rescreening under physician supervision	\$ 316.0
Screening digital breast tomosynthesis, bilateral (List separately in addition to code for primary procedure)	\$ 145.0
Screening mammography, bilateral (2-view study of each breast), including computer-aided detection (CAD) when performed	\$ 607.0
Screening papanicolaou smear, cervical or vaginal, up to three smears, by technician under physician supervision	\$ 127.0
Screening test of visual acuity, quantitative, bilateral	\$ 124.0
Sealant, pulmonary, liquid	\$ 1,281.0
Sealant, pulmonary, liquid	\$ 1,971.
Sealant, pulmonary, liquid	\$ 6,755.0
Sealant, pulmonary, liquid	\$ 7,445.
Secondary closure of surgical wound or dehiscence, extensive or complicated	\$ 6,709.0
Secondary percutaneous transluminal thrombectomy (eg, nonprimary mechanical, snare basket, suction technique), noncoronary, non-intracranial, arterial or arterial bypass graft, including fluoroscopic guidance and intraprocedural pharmacological thrombolytic injections, provided in conjunction with another percutaneous intervention other than primary mechanical thrombectomy (List separately in addition to code for primary procedure)	\$ 6,484.
Sedimentation rate, erythrocyte; automated	\$ 116.
Sedimentation rate, erythrocyte; non-automated	\$ 116.
Selective catheter placement (first-order), main renal artery and any accessory renal artery(s) for renal angiography, including arterial puncture and catheter placement(s), fluoroscopy, contrast injection(s), image postprocessing, permanent recording of images, and radiological supervision, including pressure	\$ 8,198.0
gradient measurements when performed, and flush aortogram when performed; unilateral Selective catheter placement (first-order), main renal artery and any accessory renal artery(s) for renal angiography, including arterial puncture and catheter	\$ 9,769.0
placement(s), fluoroscopy, contrast injection(s), image postprocessing, permanent recording of images, and radiological supervision, including pressure gradient measurements when performed, and flush aortogram when performed; bilateral	
Selective catheter placement, arterial system; additional second order, third order, and beyond, abdominal, pelvic, or lower extremity artery branch, within a vascular family (List in addition to code for initial second or third order vessel as appropriate)	\$ 2,652.0
Selective catheter placement, arterial system; additional second order, third order, and beyond, thoracic or brachiocephalic branch, within a vascular family (List in addition to code for initial second or third order vessel as appropriate)	\$ 2,175.0
Selective catheter placement, arterial system; each first order abdominal, pelvic, or lower extremity artery branch, within a vascular family	\$ 2,736.
Selective catheter placement, arterial system; each first order thoracic or brachiocephalic branch, within a vascular family	\$ 2,652.0
Selective catheter placement, arterial system; initial second order abdominal, pelvic, or lower extremity artery branch, within a vascular family	\$ 2,652.0
Selective catheter placement, arterial system; initial second order thoracic or brachiocephalic branch, within a vascular family	\$ 2,304.0
Selective catheter placement, arterial system; initial third order or more selective abdominal, pelvic, or lower extremity artery branch, within a vascular family	\$ 2,652.0
Selective catheter placement, arterial system; initial third order or more selective thoracic or brachiocephalic branch, within a vascular family	\$ 2,233.0
Selective catheter placement, common carotid or innominate artery, unilateral, any approach, with angiography of the ipsilateral extracranial carotid	\$ 5,505.0
Selective catheter placement, common carotid or mnormate artery, unnateral, any approach, with anglography or the ipsnateral extractanial carotid	

DESCRIPTION		CHARGE
Selective catheter placement, common carotid or innominate artery, unilateral, any approach, with angiography of the ipsilateral intracranial carotid circulation	\$	5,505.00
and all associated radiological supervision, includes angiography of the extracranial carotid and cervicocerebral arch, when performed		
Selective catheter placement, each intracranial branch of the internal carotid or vertebral arteries, unilateral, with angiography of the selected vessel	\$	2,198.00
circulation and all associated radiological supervision (eg, middle cerebral artery, posterior inferior cerebellar artery) (List separately in addition to code for		
primary procedure)		
Selective catheter placement, external carotid artery, unilateral, with angiography of the ipsilateral external carotid circulation and all associated radiological	\$	9,388.00
supervision (List separately in addition to code for primary procedure)		
Selective catheter placement, internal carotid artery, unilateral, with angiography of the ipsilateral intracranial carotid circulation and all associated radiological	\$	8,270.00
supervision, includes angiography of the extracranial carotid and cervicocerebral arch, when performed		
Selective catheter placement, left or right pulmonary artery	\$	2,710.00
Selective catheter placement, segmental or subsegmental pulmonary artery	\$	450.00
Selective catheter placement, subclavian or innominate artery, unilateral, with angiography of the ipsilateral vertebral circulation and all associated radiological	\$	6,538.00
supervision, includes angiography of the cervicocerebral arch, when performed		
Selective catheter placement, venous system; first order branch (eg, renal vein, jugular vein)	\$	2,751.00
Selective catheter placement, venous system; second order, or more selective, branch (eg, left adrenal vein, petrosal sinus)	\$	3,095.00
Selective catheter placement, vertebral artery, unilateral, with angiography of the ipsilateral vertebral circulation and all associated radiological supervision,	\$	5,505.00
includes angiography of the cervicocerebral arch, when performed		
Selenium	\$	381.00
Self care functional limitation, current status, at therapy episode outset and at reporting intervals	\$	1.00
Self care functional limitation, discharge status, at discharge from therapy or to end reporting	\$	1.00
Self care functional limitation, projected goal status, at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$	1.00
Self-care/home management training (eg, activities of daily living (ADL) and compensatory training, meal preparation, safety procedures, and instructions in	\$	205.00
use of assistive technology devices/adaptive equipment) direct one-on-one contact, each 15 minutes		
Semen analysis; motility and count (not including Huhner test)	\$	938.00
Semen analysis; sperm presence and motility of sperm, if performed	\$	195.00
Sensory integrative techniques to enhance sensory processing and promote adaptive responses to environmental demands, direct (one-on-one) patient	\$	254.00
contact, each 15 minutes	Ċ	4 752 00
Septal defect implant system, intracardiac	\$	4,752.00
Septal defect implant system, intracardiac	\$ ¢	5,346.00 5,940.00
Septal defect implant system, intracardiac Septal defect implant system, intracardiac	\$ \$	6,534.00
Septal defect implant system, intracardiac	\$ \$	7,128.00
Septal defect implant system, intracardiac	\$	27,324.00
Septal defect implant system, intracardiac	\$	27,918.00
Septal defect implant system, intracardiac	\$	28,512.00
Septal defect implant system, intracardiac	\$	29,106.00
Septal defect implant system, intracardiac	\$	29,700.00
Septal defect implant system, intracardiac	\$	44,507.00
Septal defect implant system, intracardiac	\$	55,557.00
Septal defect implant system, intracardiac	\$	56,207.00
Septal defect implant system, intracardiac	\$	56,857.00
Septal defect implant system, intracardiac	\$	57,507.00
Septal defect implant system, intracardiac	\$	58,157.00
Septal defect implant system, intracardiac	\$	59,692.00
Septal defect implant system, intracardiac	\$	60,342.00
Septal defect implant system, intracardiac	\$	60,992.00
Septal defect implant system, intracardiac	\$	61,642.00
Septal defect implant system, intracardiac	\$	62,292.00
Septal defect implant system, intracardiac	\$	62,942.00
Septal defect implant system, intracardiac	\$	69,442.00
Septal defect implant system, intracardiac	\$	70,092.00
Septal defect implant system, intracardiac	\$	70,742.00
Septal defect implant system, intracardiac	\$	71,392.00
Septal defect implant system, intracardiac	\$	72,042.00
Septal defect implant system, intracardiac	\$	72,692.00
Septal defect implant system, intracardiac	\$	73,342.00
Septal defect implant system, intracardiac	\$	73,992.00
Septal defect implant system, intracardiac	\$	74,642.00
Septal defect implant system, intracardiac	\$	75,292.00
Septal defect implant system, intracardiac	\$	76,947.00
Serotonin	\$	617.00

DESCRIPTION		CHARGE
SERPINA1 (serpin peptidase inhibitor, clade A, alpha-1 antiproteinase, antitrypsin, member 1) (eg, alpha-1-antitrypsin deficiency), gene analysis, common variants (eg, *S and *Z)	\$	2,039.00
SERPINA1 (serpin peptidase inhibitor, clade A, alpha-1 antiproteinase, antitrypsin, member 1) (eg, alpha-1-antitrypsin deficiency), gene analysis, common variants (eg, *S and *Z)	\$	3,029.00
Serum screening for cytotoxic percent reactive antibody (PRA); standard method	\$	1,469.00
Sex hormone binding globulin (SHBG)	\$	102.00
Sex hormone binding globulin (SHBG)	\$	251.00
Shaving of epidermal or dermal lesion, single lesion, scalp, neck, hands, feet, genitalia; lesion diameter 0.5 cm or less	\$	1,048.00
Shaving of epidermal or dermal lesion, single lesion, scalp, neck, hands, feet, genitalia; lesion diameter 1.1 to 2.0 cm	\$	709.00
Shaving of epidermal or dermal lesion, single lesion, trunk, arms or legs; lesion diameter 0.5 cm or less	\$	643.00
Shaving of epidermal or dermal lesion, single lesion, trunk, arms or legs; lesion diameter 0.6 to 1.0 cm	\$	643.00
Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in lower limbs	\$	1,524.00
Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in the trunk or head	\$	2,665.00
Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in upper and lower limbs	\$	2,001.00
Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in upper limbs	\$	1,678.00
Shoulder orthosis, acromio/clavicular (canvas and webbing type), prefabricated, off-the-shelf	\$	350.00
Shoulder orthosis, acromio/clavicular (canvas and webbing type), prefabricated, off-the-shelf	\$	386.00
Shoulder orthosis, figure of eight design abduction restrainer, canvas and webbing, prefabricated, off-the-shelf	\$	140.00
Shoulder orthosis, figure of eight design abduction restrainer, prefabricated, off-the-shelf	\$	295.00
Shoulder orthosis, figure of eight design abduction restrainer, prefabricated, off-the-shelf	\$	454.00
Shoulder orthosis, shoulder joint design, without joints, may include soft interface, straps, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$	738.00
Shoulder orthosis, vest type abduction restrainer, canvas webbing type or equal, prefabricated, off-the-shelf	\$	1,918.00
Shuntogram for investigation of previously placed indwelling nonvascular shunt (eg, LeVeen shunt, ventriculoperitoneal shunt, indwelling infusion pump), radiological supervision	\$	1,197.00
Sialography, radiological supervision	\$	579.00
Sickling of RBC, reduction	\$	60.00
Sickling of RBC, reduction	\$	26.00
Sigmoidoscopy, flexible; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$	1,459.00
Sigmoidoscopy, flexible; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre- and post-dilation and guide wire passage, when performed)	\$	4,314.00
Sigmoidoscopy, flexible; with band ligation(s) (eg, hemorrhoids)	\$	2,741.00
Sigmoidoscopy, flexible; with biopsy, single or multiple	\$	1,665.00
Sigmoidoscopy, flexible; with control of bleeding, any method	\$	8,282.00
Sigmoidoscopy, flexible; with decompression (for pathologic distention) (eg, volvulus, megacolon), including placement of decompression tube, when performed	\$	4,314.00
Sigmoidoscopy, flexible; with directed submucosal injection(s), any substance	\$	2,517.00
Sigmoidoscopy, flexible; with endoscopic mucosal resection	\$	2,741.00
Sigmoidoscopy, flexible; with endoscopic ultrasound examination	\$	8,036.00
Sigmoidoscopy, flexible; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)	\$	3,421.00
Sigmoidoscopy, flexible; with removal of foreign body(s)	\$	2,087.00
Sigmoidoscopy, flexible; with removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps	\$	4,314.00
Sigmoidoscopy, flexible; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique	\$	3,357.00
Sigmoidoscopy, flexible; with transendoscopic balloon dilation	\$	2,791.00
Sigmoidoscopy, flexible; with transendoscopic ultrasound guided intramural or transmural fine needle aspiration/biopsy(s)	\$	3,265.00
Simple repair of superficial wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 12.6 cm to 20.0 cm	\$	1,551.00
Simple repair of superficial wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 2.5 cm or less	\$	2,365.00
Simple repair of superficial wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 2.6 cm to 5.0 cm	\$	1,454.00
Simple repair of superficial wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 5.1 cm to 7.5 cm	\$	1,454.00
Simple repair of superficial wounds of face, ears, eyelids, nose, lips and/or mucous membranes; 7.6 cm to 12.5 cm Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); 12.6 cm to 20.0 cm	\$ \$	1,714.00 1,621.00
Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); 2.5 cm or less	\$	1,454.00
Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); 2.6 cm to 7.5 cm	\$	1,454.00
Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); 20.1 cm to 30.0 cm	\$	1,621.00
Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); 7.6 cm to 12.5 cm	\$	1,454.00
Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands and feet); over 30.0 cm	\$	1,437.00
Sirolimus - various dosages	\$	732.00

DESCRIPTION		CHARGE	
Skin test; tuberculosis, intradermal	\$	86.00	
Sleep study, simultaneous recording of ventilation, respiratory effort, ECG or heart rate, and oxygen saturation, attended by a technologist	\$	3,387.00	
Sleep study, unattended, simultaneous recording of, heart rate, oxygen saturation, respiratory airflow, and respiratory effort (eg, thoracoabdominal movement)	\$	723.00	
Sleep study, unattended, simultaneous recording; minimum of heart rate, oxygen saturation, and respiratory analysis (eg, by airflow or peripheral arterial tone)	\$	582.00	
Sling Arm	\$	37.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, including ileum; diagnostic, with or without collection of specimen(s) by	\$	2,940.00	
brushing or washing (separate procedure)			
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, including ileum; with biopsy, single or multiple	\$	3,053.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, including ileum; with control of bleeding (eg, injection, bipolar cautery, unipolar cautery, laser, heater probe, stapler, plasma coagulator)	\$	1,778.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, including ileum; with transendoscopic stent placement (includes predilation)	\$	12,131.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	\$	2,304.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with ablation of tumor(s), polyp(s), or other lesion(s) not amenable to removal by hot biopsy forceps, bipolar cautery or snare technique	\$	5,777.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with biopsy, single or multiple	\$	3,072.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with control of bleeding (eg, injection, bipolar cautery, unipolar cautery, laser, heater probe, stapler, plasma coagulator)	\$	3,827.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with conversion of percutaneous gastrostomy tube to percutaneous jejunostomy tube	\$	4,773.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with placement of percutaneous jejunostomy tube	\$	4,091.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with removal of foreign body(s)	\$	2,893.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps or bipolar cautery	\$	1,778.00	
Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with removal of tumor(s), polyp(s), or other lesion(s) by	\$	1,778.00	
snare technique Small intestinal endoscopy, enteroscopy beyond second portion of duodenum, not including ileum; with transendoscopic stent placement (includes predilation)	\$	3,421.00	
	ć	70.00	
Smear, primary source with interpretation; complex special stain (eg, trichrome, iron hemotoxylin) for ova and parasites	\$	79.00 32.00	
Smear, primary source with interpretation; complex special stain (eg, trichrome, iron hemotoxylin) for ova and parasites Smear, primary source with interpretation; fluorescent and/or acid fast stain for bacteria, fungi, parasites, viruses or cell types	\$ \$	166.00	
Smear, primary source with interpretation; fuorescent and/or actoriast stain for bacteria, fungi, parasites, viruses or cen types Smear, primary source with interpretation; Gram or Giemsa stain for bacteria, fungi, or cell types	\$ \$	124.00	
Smear, primary source with interpretation; Gram or Giemsa stain for bacteria, fungi, or cell types	ې \$	48.00	
Smear, primary source with interpretation; orall of Glenisa stain of bacteria, rungi, of cell types Smear, primary source with interpretation; special stain for inclusion bodies or parasites (eg, malaria, coccidia, microsporidia, trypanosomes, herpes viruses)	\$ \$	238.00	
Smear, primary source with interpretation; special stain for inclusion bodies or parasites (eg, malaria, coccidia, microsporidia, trypanosomes, herpes viruses)	\$	431.00	
Smear, primary source with interpretation; special stain for inclusion bodies or parasites (eg, malaria, coccidia, microsporidia, trypanosomes, herpes viruses)	Ş	260.00	
Smear, primary source with interpretation; special stain for inclusion bodies or parasites (eg, malaria, coccidia, microsporidia, trypanosomes, herpes viruses)	\$	97.00	
Smear, primary source with interpretation; wet mount for infectious agents (eg, saline, India ink, KOH preps)	\$	83.00	
Smoking and tobacco use cessation counseling visit; intermediate, greater than 3 minutes up to 10 minutes	\$	59.00	
SMPD1(sphingomyelin phosphodiesterase 1, acid lysosomal) (eg, Niemann-Pick disease, Type A) gene analysis, common variants (eg, R496L, L302P, fsP330)	\$	3,025.00	
SNRPN/UBE3A (small nuclear ribonucleoprotein polypeptide N and ubiquitin protein ligase E3A) (eg, Prader-Willi syndrome and/or Angelman syndrome), methylation analysis	\$	1,565.00	
Sodium fluoride f-18, diagnostic, per study dose, up to 30 millicuries	\$	1,055.00	
Sodium fluoride f-18, diagnostic, per study dose, up to 30 millicuries	\$	1,040.51	
Sodium; other source	\$	52.00	
Sodium; serum, plasma or whole blood	\$	32.00	
Sodium; urine	\$	78.00	
Sodium; urine	\$	52.00	
Sodium; urine	\$	42.00	
Sodium; urine	\$	44.00	
Sole wedge, outside sole	\$	331.00	
Somatomedin	\$	125.00	
Somatomedin	\$	316.00	
Somatomedin General designets (leg. TLD, missedesignets) (specify), and when prescribed by the treating physician	\$ ¢	110.00	
Special dosimetry (eg, TLD, microdosimetry) (specify), only when prescribed by the treating physician	\$	142.00	
Special sum including integretation and regort. Group II, all other (e.g., rou, trithome), except stain for microorganisms, stains for enzyme constituent, of Special stain including integretation and regort. Group II, all other (e.g., rou, trithome), except stain for microorganisms, stains for enzyme constituent, of Special stain including integretation and regort. Group II, all other (e.g., rou, trithome), except stain for microorganisms, stains for enzyme constituent, or Special stain including integretation and regort. Group II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Concept II, for enzyme constituents Special stain including integretation and regort. Special II is Special	DESCRIPTION		CHARGE
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immunoclaminity and immunistratements of even (Stroup I, all other (e.g., tron, trichmene), except stain for microorganisms, stains for enzyme constituent, or special stain induling interpretation and resport. Troup I, all other (e.g., tron, trichmene), except stain for microorganisms, stains for enzyme constituent, or special stain induling interpretation and resport. Troup II, all other (e.g., tron, trichmene), except stain for microorganisms, stains for enzyme constituent, or special stain induling interpretation and resport. Troup II, for enzyme constituent, or special stain induling interpretation and resport. Troup II, for enzyme constituent, or special stain induling interpretation and resport. Troup III, for enzyme constituent, or special stain induling interpretation and resport. Troup III, for enzyme constituent, or setting and late I Staj, in or line, without all works budge, such desaining or special stain induling interpretation and resport. Troup III, for enzyme constituent, and interpretation and resport. Troup III, for enzyme constituent, and interpretation and resport. Troup III, for enzyme constituent, and its and its pretation and resport. Troup III, for enzyme constituent, and its and its pretation and resport in the special stain induling interpretation and resport. Troup III, for enzyme constituent, and its and its pretation and resport interpretation. Troup expecial stain induling interpretation and resport interpretation. Troup expecial stain induling interpretation and resport interpretation. Troup expecting interpretation. Troup expecting interpretation. Troup IIII, for enzyme expected interpretation. Troup expecting interpretation and resport interpretation. Troup expecting interpretation. Troup expect	Special stain including interpretation and report; Group I for microorganisms (eg, acid fast, methenamine silver)	\$	323.00
immunochatochemistry and immunochatochemistry people areas in a server immunochatochemistry people areas in a server immunochatochemistry people areas in michaing interpretation and report. Group III, all other (eg. inn, trichrome), except stain for microorganisms, stains for enzyme constituents people areas in michaing interpretation and report. Thirduchemical stain of forexen tissue block (Litt spearately in addition to code for primary procedure) people areas in michaing interpretation and report. Thirduchemical stain of forexen tissue block (Litt spearately in addition to code for primary procedure) people area in michaing interpretation and report. Thirduchemical stain or bricks, without advise block is each dressing people area in the specified decision, boot in code specified and the specified decision, beach de	Special stain including interpretation and report; Group II, all other (eg, iron, trichrome), except stain for microorganisms, stains for enzyme constituents, or immunocytochemistry and immunohistochemistry	\$	523.00
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Stent, coated/covered, with delivery system \$ 13,502.00	· ·		
	Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$ \$	13,502.00

DESCRIPTION		CHARGE
Stent, coated/covered, with delivery system	\$	14,882.00
Stent, coated/covered, with delivery system	\$	15,572.00
Stent, coated/covered, with delivery system	\$	16,261.00
Stent, coated/covered, with delivery system	\$	16,951.00
Stent, coated/covered, with delivery system	\$	17,640.00
Stent, coated/covered, with delivery system	\$	18,331.00
Stent, coated/covered, with delivery system	\$	19,021.00
Stent, coated/covered, with delivery system	\$	19,710.00
Stent, coated/covered, with delivery system	\$	20,400.00
Stent, coated/covered, with delivery system	\$	21,089.00
Stent, coated/covered, with delivery system	\$	21,780.00
Stent, coated/covered, with delivery system	\$	22,470.00
Stent, coated/covered, with delivery system	\$	23,159.00
Stent, coated/covered, with delivery system	\$	23,849.00
Stent, coated/covered, with delivery system	\$	24,539.00
Stent, coated/covered, with delivery system	\$	25,229.00
Stent, coated/covered, with delivery system	\$	25,919.00
Stent, coated/covered, with delivery system	\$	26,608.00
Stent, coated/covered, with delivery system	\$	27,298.00
Stent, coated/covered, with delivery system	\$	27,988.00
Stent, coated/covered, with delivery system	\$	28,678.00
Stent, coated/covered, with delivery system	\$	29,368.00
Stent, coated/covered, with delivery system	\$	30,057.00
Stent, coated/covered, with delivery system	\$	30,747.00
Stent, coated/covered, with delivery system	\$	31,437.00
Stent, coated/covered, with delivery system	\$	32,126.00
Stent, coated/covered, with delivery system	\$	32,817.00
Stent, coated/covered, with delivery system	\$	33,506.00
Stent, coated/covered, with delivery system	\$	34,196.00
Stent, coated/covered, with delivery system	\$	34,886.00
Stent, coated/covered, with delivery system	\$	35,575.00
Stent, coated/covered, with delivery system	\$	36,266.00
Stent, coated/covered, with delivery system	\$	36,955.00
Stent, coated/covered, with delivery system	\$	37,645.00
Stent, coated/covered, with delivery system	\$	38,335.00
Stent, coated/covered, with delivery system	\$	39,024.00
Stent, coated/covered, with delivery system	\$	39,715.00
Stent, coated/covered, with delivery system	\$	40,405.00
Stent, coated/covered, with delivery system	\$	41,094.00
Stent, coated/covered, with delivery system	\$	41,784.00
Stent, coated/covered, with delivery system	\$	42,473.00 43,163.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	1	43,103.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	43,854.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	44,501.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	45,797.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	46,444.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	40,444.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	30,118.00
Stent, coated/covered, with delivery system Stent, coated/covered, with delivery system	\$	32,224.00
Stent, non-coated/non-covered, with delivery system	\$	14,523.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	24,180.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	24,180.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	7,837.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	7,857.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	7,938.00
Stent, non-coated/non-covered, with delivery system	\$	7,938.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	8,066.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	8,431.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	8,500.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	9,399.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	9,399.00
Stent, non contention covered, with denvely system	ڊ ڊ	5,437.00

DESCRIPTION		CHARGE
Stent, non-coated/non-covered, with delivery system	\$	9,729.00
Stent, non-coated/non-covered, with delivery system	\$	9,934.00
Stent, non-coated/non-covered, with delivery system	\$	9,949.00
Stent, non-coated/non-covered, with delivery system	\$	10,083.00
Stent, non-coated/non-covered, with delivery system	\$	11,123.00
Stent, non-coated/non-covered, with delivery system	\$	14,503.00
Stent, non-coated/non-covered, with delivery system	\$	14,701.00
Stent, non-coated/non-covered, with delivery system	\$	15,995.00
Stent, non-coated/non-covered, with delivery system	\$	16,429.00
Stent, non-coated/non-covered, with delivery system	\$	17,805.00
Stent, non-coated/non-covered, with delivery system	\$	19,283.00
Stent, non-coated/non-covered, with delivery system	\$	4,865.00
Stent, non-coated/non-covered, with delivery system	\$	5,556.00
Stent, non-coated/non-covered, with delivery system	\$	6,246.00
Stent, non-coated/non-covered, with delivery system	\$	6,935.00
Stent, non-coated/non-covered, with delivery system	\$	7,625.00
Stent, non-coated/non-covered, with delivery system	\$	8,314.00
Stent, non-coated/non-covered, with delivery system	\$	9,005.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	9,695.00
Stent, non-coated/non-covered, with delivery system	\$	10,384.00 11,074.00
Stent, non-coated/non-covered, with delivery system		•
Stent, non-coated/non-covered, with delivery system	\$	11,763.00
Stent, non-coated/non-covered, with delivery system	\$	12,453.00
Stent, non-coated/non-covered, with delivery system	\$	13,144.00
Stent, non-coated/non-covered, with delivery system	\$	13,833.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	15,213.00 15,902.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	16,593.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	17,282.00
Stent, non-coated/non-covered, with delivery system	\$	17,282.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	18,662.00
Stent, non-coated/non-covered, with delivery system Stent, non-coated/non-covered, with delivery system	\$	19,351.00
Stent, non-coated/non-covered, with delivery system	\$	20,042.00
Stent, non-coated/non-covered, with delivery system	\$	20,731.00
Stent, non-coated/non-covered, with delivery system	\$	21,421.00
Stent, non-coated/non-covered, with delivery system	\$	22,111.00
Stent, non-coated/non-covered, with delivery system	\$	22,800.00
Stent, non-coated/non-covered, with delivery system	\$	23,490.00
Stent, non-coated/non-covered, with delivery system	\$	24,920.00
Stent, non-coated/non-covered, with delivery system	\$	24,970.00
Stent, non-coated/non-covered, with delivery system	\$	25,020.00
Stent, non-coated/non-covered, with delivery system	\$	25,070.00
Stent, non-coated/non-covered, with delivery system	\$	25,120.00
Stent, non-coated/non-covered, with delivery system	\$	25,170.00
Stent, non-coated/non-covered, with delivery system	\$	25,220.00
Stent, non-coated/non-covered, with delivery system	\$	25,270.00
Stent, non-coated/non-covered, with delivery system	\$	25,320.00
Stent, non-coated/non-covered, with delivery system	\$	25,380.00
Stent, non-coated/non-covered, with delivery system	\$	26,028.00
Stent, non-coated/non-covered, with delivery system	\$	26,676.00
Stent, non-coated/non-covered, with delivery system	\$	27,323.00
Stent, non-coated/non-covered, with delivery system	\$	27,971.00
Stent, non-coated/non-covered, with delivery system	\$	28,619.00
Stent, non-coated/non-covered, with delivery system	\$	33,153.00
Stent, non-coated/non-covered, with delivery system	\$	33,843.00
Stent, non-coated/non-covered, with delivery system	\$	34,533.00
Stent, non-coated/non-covered, with delivery system	\$	35,223.00
Stent, non-coated/non-covered, with delivery system	\$	35,913.00
Stent, non-coated/non-covered, with delivery system	\$	36,604.00
Stent, non-coated/non-covered, with delivery system	\$	37,294.00
Stent, non-coated/non-covered, with delivery system	\$	37,984.00
Stent, non-coated/non-covered, with delivery system	\$	38,674.00
Stent, non-coated/non-covered, with delivery system	\$	39,365.00

DESCRIPTION	CHARGE
Stent, non-coated/non-covered, with delivery system	\$ 40,055.00
Stent, non-coated/non-covered, with delivery system	\$ 40,745.00
Stent, non-coated/non-covered, with delivery system	\$ 41,435.00
Stent, non-coated/non-covered, with delivery system	\$ 42,125.00
Stent, non-coated/non-covered, with delivery system	\$ 42,816.00
Stent, non-coated/non-covered, with delivery system	\$ 43,506.00
Stent, non-coated/non-covered, with delivery system	
	\$ 44,886.00
Stent, non-coated/non-covered, with delivery system	
	\$ 46,267.00
Stent, non-coated/non-covered, with delivery system	
	\$ 47,647.00
Stent, non-coated/non-covered, with delivery system	
	\$ 49,028.00
Stent, non-coated/non-covered, with delivery system	
	\$ 50,408.00
	\$ 8,146.00
	\$ 3,564.00
	\$ 4,158.00
	\$ 5,182.00 \$ 5,829.00
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Stent, non-coated/non-covered, without delivery system	\$ 9,068.00
	\$ 9,008.00 \$ 9,715.00
	\$ 10,363.00
Stent, non-coronary, temporary, with delivery system	
	\$ 1,652.00
	\$ 2,300.00
	\$ 2,947.00
	\$ 3,595.00
	\$ 4,243.00
	\$ 4,890.00
	\$ 9,437.00
Stent, non-coronary, temporary, with delivery system	
	\$ 26,236.00
Stent, non-coronary, temporary, without delivery system	\$ 860.00
Stent, non-coronary, temporary, without delivery system	\$ 1,430.00
Stent, non-coronary, temporary, without delivery system	5 757.00
Stent, non-coronary, temporary, without delivery system	\$ 1,447.00
Stent, non-coronary, temporary, without delivery system	\$ 2,137.00
Stent, non-coronary, temporary, without delivery system	\$ 2,785.00
	\$ 3,433.00
Stent, non-coronary, temporary, without delivery system	\$ 4,080.00
	\$ 4,728.00
	\$ 6,969.00
	\$ 16,629.00
Strapping; ankle and/or foot	
Strapping; elbow or wrist	
Strapping; hand or finger	
Strapping; hip	
Strapping; knee	
Strapping; shoulder (eg, Velpeau)	
Strapping; toes	
Strapping; Unna boot	
	\$ 225.00
Strattice tm, per square centimeter	
	\$ 5,922.00
	\$ 6,279.00
	57.00
Sugars (mono-, di-, and oligosaccharides); single qualitative, each specimen	\$ 97.00

DESCRIPTION		CHARGE
Sugars (mono-, di-, and oligosaccharides); single quantitative, each specimen	\$	1,880.00
Sulfate, urine	\$	44.00
Superselective catheter placement (one or more second order or higher renal artery branches) renal artery and any accessory renal artery(s) for renal angiography, including arterial puncture, catheterization, fluoroscopy, contrast injection(s), image postprocessing, permanent recording of images, and radiological supervision , including pressure gradient measurements when performed, and flush aortogram when performed; unilateral	\$	6,674.00
Superselective catheter placement (one or more second order or higher renal artery branches) renal artery and any accessory renal artery(s) for renal angiography, including arterial puncture, catheterization, fluoroscopy, contrast injection(s), image postprocessing, permanent recording of images, and radiological supervision, including pressure gradient measurements when performed, and flush aortogram when performed; bilateral	\$	3,465.00
Surgical boot/shoe, each	\$	37.00
Surgical boot/shoe, each	\$	52.00
Surgical overnight recovery, per hour	\$ ¢	542.00
Surgical overnight recovery, per hour Surgical pathology, gross and microscopic examinations, for prostate needle biopsy, any method	\$ \$	226.00 837.00
Surgical Supply - Implantable Heart Valve	ې \$	19,602.00
Surgical Supply - Implantable Heart Valve	\$	30,888.00
Surgical Supply - Implantable Heart Valve	\$	31,482.00
Surgical Supply - Implantable Heart Valve	\$	35,640.00
Surgical Supply - Implantable Heart Valve	\$	42,174.00
Surgical trays	\$	209.00
Susceptibility studies, antimicrobial agent; agar dilution method, per agent (eg, antibiotic gradient strip)	\$	97.00
Susceptibility studies, antimicrobial agent; agar dilution method, per agent (eg, antibiotic gradient strip)	\$	173.00
Susceptibility studies, antimicrobial agent; agar dilution method, per agent (eg, antibiotic gradient strip)	\$	192.00
Susceptibility studies, antimicrobial agent; agar dilution method, per agent (eg, antibiotic gradient strip)	\$ \$	223.00 319.00
Susceptibility studies, antimicrobial agent; agar dilution method, per agent (eg, antibiotic gradient strip) Susceptibility studies, antimicrobial agent; agar dilution method, per agent (eg, antibiotic gradient strip)	ې \$	60.00
Susceptibility studies, antimicrobial agent; disk method, per plate (12 or fewer agents)	\$	78.00
Susceptibility studies, antimicrobial agent; disk method, per plate (12 or fewer agents)	\$	76.00
Susceptibility studies, antimicrobial agent; disk method, per plate (12 or fewer agents)	\$	528.00
Susceptibility studies, antimicrobial agent; disk method, per plate (12 or fewer agents)	\$	107.00
Susceptibility studies, antimicrobial agent; enzyme detection (eg, beta lactamase), per enzyme	\$	74.00
Susceptibility studies, antimicrobial agent; microdilution or agar dilution (minimum inhibitory concentration [MIC] or breakpoint), each multi-antimicrobial, per plate	\$	166.00
Susceptibility studies, antimicrobial agent; microdilution or agar dilution (minimum inhibitory concentration [MIC] or breakpoint), each multi-antimicrobial, per plate	\$	297.00
Susceptibility studies, antimicrobial agent; microdilution or agar dilution (minimum inhibitory concentration [MIC] or breakpoint), each multi-antimicrobial, per plate		722.00
plate	\$	139.00
Swallowing function, with cineradiography/videoradiography	\$	973.00
Swallowing functional limitation, current status at therapy episode outset and at reporting intervals Swallowing functional limitation, discharge status, at discharge from therapy or to end reporting	\$ \$	1.00 1.00
Swallowing functional limitation, projected goal status, at therapy episode outset, at reporting intervals, and at discharge or to end reporting	\$ \$	1.00
Sweat collection by iontophoresis	\$	150.00
Syphilis test, non-treponemal antibody; qualitative (eg, VDRL, RPR, ART)	\$	78.00
Syphilis test, non-treponemal antibody; qualitative (eg, VDRL, RPR, ART)	\$	11.00
Syphilis test, non-treponemal antibody; qualitative (eg, VDRL, RPR, ART)	\$	23.00
Syphilis test, non-treponemal antibody; qualitative (eg, VDRL, RPR, ART)	\$	144.00
Syphilis test, non-treponemal antibody; quantitative	\$	23.00
T cells; absolute CD4 and CD8 count, including ratio	\$	216.00
T cells; total count T cells; total count	\$	388.00
T cells; total count	\$ \$	186.00 213.00
Tacrolimus	\$	415.00
Technetium tc-99m disofenin, diagnostic, per study dose, up to 15 millicuries	\$	246.00
Technetium tc-99m exametazime labeled autologous white blood cells, diagnostic, per study dose	\$	6,934.00
Technetium tc-99m exametazime labeled autologous white blood cells, diagnostic, per study dose	\$	7,384.71
Technetium tc-99m labeled red blood cells, diagnostic, per study dose, up to 30 millicuries	\$	701.00
Technetium tc-99m labeled red blood cells, diagnostic, per study dose, up to 30 millicuries	\$	691.19
Technetium tc-99m macroaggregated albumin, diagnostic, per study dose, up to 10 millicuries	\$	84.00
Technetium tc-99m macroaggregated albumin, diagnostic, per study dose, up to 10 millicuries	\$	83.07
Technetium to 99m mebrofenin, diagnostic, per study dose, up to 15 millicuries	\$	231.00
Technetium tc-99m mebrofenin, diagnostic, per study dose, up to 15 millicuries	\$	227.91

DESCRIPTION		CHARGE
Technetium tc-99m medronate, diagnostic, per study dose, up to 30 millicuries	\$	113.96
Technetium tc-99m medronate, diagnostic, per study dose, up to 30 millicuries	\$	116.00
Technetium tc-99m mertiatide, diagnostic, per study dose, up to 15 millicuries	\$	1,310.00
Technetium tc-99m mertiatide, diagnostic, per study dose, up to 15 millicuries	\$	1,291.85
Technetium tc-99m oxidronate, diagnostic, per study dose, up to 30 millicuries	\$	126.00
Technetium tc-99m oxidronate, diagnostic, per study dose, up to 30 millicuries	\$	124.61
Technetium tc-99m pentetate, diagnostic, aerosol, per study dose, up to 75 millicuries	\$	198.00
Technetium tc-99m pentetate, diagnostic, aerosol, per study dose, up to 75 millicuries	\$	194.90
Technetium tc-99m pentetate, diagnostic, per study dose, up to 25 millicuries	\$	174.00
Technetium tc-99m pentetate, diagnostic, per study dose, up to 25 millicuries	\$	171.47
Technetium tc-99m pertechnetate, diagnostic, per millicurie	\$	2.00
Technetium tc-99m pertechnetate, diagnostic, per millicurie	\$	2.13
Technetium tc-99m pyrophosphate, diagnostic, per study dose, up to 25 millicuries	\$	251.00
Technetium tc-99m pyrophosphate, diagnostic, per study dose, up to 25 millicuries	\$	247.08
Technetium tc-99m sestamibi, diagnostic, per study dose	\$	218.00
Technetium tc-99m sestamibi, diagnostic, per study dose	\$	215.13
Technetium tc-99m sodium gluceptate, diagnostic, per study dose, up to 25 millicurie	\$	353.00
Technetium tc-99m succimer, diagnostic, per study dose, up to 10 millicuries	\$	2,400.00
Technetium tc-99m succimer, diagnostic, per study dose, up to 10 millicuries	\$	2,366.43
Technetium tc-99m sulfur colloid, diagnostic, per study dose, up to 20 millicuries	\$	1,008.56
Technetium tc-99m sulfur colloid, diagnostic, per study dose, up to 20 millicuries	\$	1,023.00
Technetium tc-99m tetrofosmin, diagnostic, per study dose	\$	323.76
Technetium tc-99m tetrofosmin, diagnostic, per study dose	\$	328.00
Temporary transcutaneous pacing	\$	963.00
Tendon sheath incision (eg, for trigger finger)	\$	4,936.00
Tenotomy, open, extensor, foot or toe, each tendon	\$	3,595.00
Tenotomy, open, tendon flexor; foot, single or multiple tendon(s) (separate procedure)	\$ c	7,519.00 2,095.00
Tenotomy, open, tendon flexor; toe, single tendon (separate procedure) Tenotomy, persutaneous, Achilles tendon (separate procedure); lessi anosthesia	\$ \$	6,148.00
Tenotomy, percutaneous, Achilles tendon (separate procedure); local anesthesia Tenotomy, percutaneous, toe; multiple tendons	\$ \$	3,595.00
Tenotomy, percutaneous, toe; single tendons	\$ \$	2,095.00
Testicular imaging with vascular flow	\$ \$	1,841.00
Testosterone; free	\$	67.00
Testosterone; free	\$	413.00
Testosterone; total	\$	63.00
Testosterone; total	\$	282.00
Testosterone; total	\$	487.00
Testosterone; total	\$	523.00
Testosterone; total	\$	543.00
Testosterone; total	\$	316.00
Testosterone: total	Ś	68.00
Tetanus and diphtheria toxoids adsorbed (Td), preservative free, when administered to individuals 7 years or older, for intramuscular use	\$	372.00
Tetanus, diphtheria toxoids and acellular pertussis vaccine (Tdap), when administered to individuals 7 years or older, for intramuscular use	\$	500.00
Thallium tl-201 thallous chloride, diagnostic, per millicurie	\$	87.00
Thallium tl-201 thallous chloride, diagnostic, per millicurie	\$	86.27
Theophylline	\$	199.00
Therapeutic activities, direct (one-on-one) patient contact (use of dynamic activities to improve functional performance), each 15 minutes	\$	172.00
Therapeutic apheresis; for plasma pheresis	\$	3,856.00
Therapeutic apheresis; for plasma pheresis	\$	4,320.00
Therapeutic apheresis; for platelets	\$	4,487.00
Therapeutic apheresis; for red blood cells	\$	5,076.00
Therapeutic apheresis; for white blood cells	\$	5,517.00
Therapeutic interventions that focus on cognitive function (eg, attention, memory, reasoning, executive function, problem solving, and/or pragmatic	\$	635.00
functioning) and compensatory strategies to manage the performance of an activity (eg, managing time or schedules, initiating, organizing and sequencing tasks), direct (one-on-one) patient contact		
Therapeutic procedure(s), group (2 or more individuals)	\$	311.00
Therapeutic procedure, 1 or more areas, each 15 minutes; gait training (includes stair climbing)	\$	242.00
Therapeutic procedure, 1 or more areas, each 15 minutes; massage, including effleurage, petrissage and/or tapotement (stroking, compression, percussion)	\$	192.00
The manufic exceeding 1 or more each 15 minutes accompany and and units of maximum at balance participation (in other is care and a	\$	172.00
Therapeutic procedure, 1 or more areas, each 15 minutes; neuromuscular reeducation of movement, balance, coordination, kinesthetic sense, posture, and/or proprioception for sitting and/or standing activities		

DESCRIPTION		CHARGE
Therapeutic procedures to improve respiratory function or increase strength or endurance of respiratory muscles, two or more individuals (includes monitoring)	\$	221.00
Therapeutic radiology port image(s)	\$	100.00
Therapeutic radiology simulation-aided field setting; complex	\$	2,119.00
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); each additional sequential intravenous push of a new substance/drug (List	\$	264.00
separately in addition to code for primary procedure)	L	
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); each additional sequential intravenous push of a new substance/drug (List separately in addition to code for primary procedure)	\$	505.00
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); each additional sequential intravenous push of the same substance/drug provided in a facility (List separately in addition to code for primary procedure)	\$	216.00
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); each additional sequential intravenous push of the same substance/drug provided in a facility (List separately in addition to code for primary procedure)	\$	254.00
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); intravenous push, single or initial substance/drug	\$	814.00
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); intravenous push, single or initial substance/drug	\$	858.00
Therapeutic, prophylactic, or diagnostic injection (specify substance or drug); subcutaneous or intramuscular	\$	307.00
Theraskin, per square centimeter	\$	177.00
Thiamine (Vitamin B-1)	\$	275.00
Thiamine (Vitamin B-1)	\$	97.00
Thiocyanate	\$	241.00
Thoracentesis, needle or catheter, aspiration of the pleural space; with imaging guidance	\$	1,961.00
Thoracentesis, needle or catheter, aspiration of the pleural space; without imaging guidance	\$	1,979.00
Thoracic, rib belt, custom fabricated	\$	133.00
Thoracic-lumbar-sacral-orthosis (tlso), inclusive of furnishing initial orthosis only	\$	4,466.00
Thrombectomy, direct or with catheter; vena cava, iliac, femoropopliteal vein, by leg incision	\$	1,812.00
Thrombin time; plasma	\$	152.00
Thrombin time; plasma	\$	145.00
Thromboplastin time, partial (PTT); plasma or whole blood	\$	135.00
Thromboplastin time, partial (PTT); plasma or whole blood	\$	147.00
Thromboplastin time, partial (PTT); plasma or whole blood	\$	58.00
Thromboplastin time, partial (PTT); substitution, plasma fractions, each	\$	32.00
Thyroglobulin Thyroglobulin antikadu	\$	260.00
Thyroglobulin antibody Thyroglobulin antibody	\$ c	177.00 264.00
Thyroid carcinoma metastases imaging; limited area (eg, neck and chest only)	\$ \$	2,299.00
Thyroid carcinoma metastases imaging; whole body	\$	4,937.00
Thyroid bormone (T3 or T4) uptake or thyroid hormone binding ratio (THBR)	\$	64.00
Thyroid imaging (including vascular flow, when performed)	\$	1,250.00
Thyroid imaging (including vascular flow, when performed); with single or multiple uptake(s) quantitative measurement(s) (including stimulation, suppression,	\$	1,353.00
or discharge, when performed)		
Thyroid stimulating hormone (TSH)	\$	346.00
Thyroid stimulating hormone (TSH)	\$	198.00
Thyroid stimulating immune globulins (TSI)	\$	1,269.00
Thyroid uptake, single or multiple quantitative measurement(s) (including stimulation, suppression, or discharge, when performed)	\$	635.00
Thyroxine binding globulin (TBG)	\$	192.00
Thyroxine; free	\$	341.00
Thyroxine; free	\$	166.00
Thyroxine; total Tissue sulture for peoplectic disorders: hope marrow, blood cells	\$ ¢	135.00 2,647.00
Tissue culture for neoplastic disorders; bone marrow, blood cells Tissue culture for neoplastic disorders; bone marrow, blood cells	\$	2,647.00
Tissue culture for neoplastic disorders; bone marrow, blood cells	\$ \$	1,474.00
Tissue culture for neoplastic disorders; bone marrow, blood cells	\$ \$	1,474.00
Tissue culture for neoplastic disorders; bone marrow, blood cells	\$	450.00
Tissue culture for neoplastic disorders; solid tumor	\$	1,704.00
Tissue culture for neoplastic disorders; solid tumor	\$	1,727.00
Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells	\$	1,243.00
Tissue culture for non-neoplastic disorders; amniotic fluid of chorionic villus cells	\$	1,388.00
Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells	\$	1,516.00
Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells	\$	3,378.00
Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells	\$	1,002.00
Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells	\$	991.00
Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells	\$	1,671.00

DESCRIPTION	CHARGE
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 1,121.00
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 1,715.00
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 908.00
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 979.00
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 1,132.00
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 4,053.00
Tissue culture for non-neoplastic disorders; lymphocyte	\$ 863.00
Tissue culture for non-neoplastic disorders; skin or other solid tissue biopsy	\$ 490.00
Tissue culture for non-neoplastic disorders; skin or other solid tissue biopsy	\$ 1,725.00
Tissue examination by KOH slide of samples from skin, hair, or nails for fungi or ectoparasite ova or mites (eg, scabies)	\$ 83.00
Tissue marker, implantable, any type, each	\$ 676.00
Tissue marker, implantable, any type, each	\$ 74.00
Tissue marker, implantable, any type, each	\$ 594.00
Tissue marker, implantable, any type, each	\$ 1,188.00
Tissue marker, implantable, any type, each	\$ 1,782.00
Tiso, corset front	\$ 221.00
Tlso, flexible, provides trunk support, thoracic region, rigid posterior panel and soft anterior apron, extends from the sacrococcygeal junction and terminates just inferior to the scapular spine, restricts gross trunk motion in the sagittal plane, produces intracavitary pressure to reduce load on the intervertebral disks, includes straps and closures, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$ 3,321.00
Tlso, flexible, provides trunk support, thoracic region, rigid posterior panel and soft anterior apron, extends from the sacrococcygeal junction and terminates just inferior to the scapular spine, restricts gross trunk motion in the sagittal plane, produces intracavitary pressure to reduce load on the intervertebral disks, includes straps and closures, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$ 7,084.00
Tlso, flexible, provides trunk support, upper thoracic region, produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s), includes shoulder straps and closures, custom fabricated	\$ 2,215.00
Tlso, flexible, provides trunk support, upper thoracic region, produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s), includes shoulder straps and closures, prefabricated, off-the-shelf	\$ 554.00
Tiso, flexible, provides trunk support, upper thoracic region, produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s), includes shoulder straps and closures, prefabricated, off-the-shelf	\$ 1,219.00
Tiso, full corset	\$ 443.00
Tlso, sagittal control, rigid posterior frame and flexible soft anterior apron with straps, closures and padding, restricts gross trunk motion in sagittal plane, produces intracavitary pressure to reduce load on intervertebral disks, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$ 1,293.00
Tlso, sagittal-coronal control, one piece rigid plastic shell, with overlapping reinforced anterior, with multiple straps and closures, posterior extends from sacrococcygeal junction and terminates at or before the t-9 vertebra, anterior extends from symphysis pubis to xiphoid, anterior opening, restricts gross trunk motion in sagittal and coronal planes, prefabricated, includes fitting and adjustment	\$ 3,063.00
Tiso, sagittal-coronal control, rigid posterior frame and flexible soft anterior apron with straps, closures and padding, extends from sacrococcygeal junction over scapulae, lateral strength provided by pelvic, thoracic, and lateral frame pieces, restricts gross trunk motion in sagittal, and coronal planes, produces intracavitary pressure to reduce load on intervertebral disks, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$ 1,476.00
Tlso, triplanar control, hyperextension, rigid anterior and lateral frame extends from symphysis pubis to sternal notch with two anterior components (one pubic and one sternal), posterior and lateral pads with straps and closures, limits spinal flexion, restricts gross trunk motion in sagittal, coronal, and transverse planes, includes fitting and shaping the frame, prefabricated, includes fitting and adjustment	\$ 811.00
Tlso, triplanar control, hyperextension, rigid anterior and lateral frame extends from symphysis pubis to sternal notch with two anterior components (one pubic and one sternal), posterior and lateral pads with straps and closures, limits spinal flexion, restricts gross trunk motion in sagittal, coronal, and transverse planes, includes fitting and shaping the frame, prefabricated, includes fitting and adjustment	\$ 2,784.00
Tlso, triplanar control, modular segmented spinal system, four rigid plastic shells, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to the sternal notch, soft liner, restricts gross trunk motion in sagittal, coronal, and transverse planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment	\$ 2,583.00
Tlso, triplanar control, modular segmented spinal system, four rigid plastic shells, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to the sternal notch, soft liner, restricts gross trunk motion in sagittal, coronal, and transverse planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment	\$ 10,678.00
Tlso, triplanar control, modular segmented spinal system, three rigid plastic shells, posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine, anterior extends from the symphysis pubis to the sternal notch, soft liner, restricts gross trunk motion in the sagittal, coronal, and transverse planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment	\$ 3,211.00
The provided segmented spinal system, two rigid plastic shells, posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine, anterior extends from the symphysis pubis to the sternal notch, soft liner, restricts gross trunk motion in the sagittal, coronal, and transverse planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	\$ 2,215.00

DESCRIPTION		CHARGE
Tlso, triplanar control, modular segmented spinal system, two rigid plastic shells, posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine, anterior extends from the symphysis pubis to the xiphoid, soft liner, restricts gross trunk motion in the sagittal, coronal, and transverse planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment	\$	2,915.00
Tlso, triplanar control, one piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, anterior or posterior opening, restricts gross trunk motion in sagittal, coronal, and transverse planes, includes a carved plaster or cad-cam model, custom fabricated	\$	2,952.00
Tlso, triplanar control, one piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, anterior or posterior opening, restricts gross trunk motion in sagittal, coronal, and transverse planes, prefabricated, includes fitting and adjustment	\$	2,915.00
Tlso, triplanar control, one piece rigid plastic shell without interface liner, with multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, anterior or posterior opening, restricts gross trunk motion in sagittal, coronal, and transverse planes, includes a carved plaster or cad-cam model, custom fabricated	\$	3,063.00
Tlso, triplanar control, rigid posterior frame and flexible soft anterior apron with straps, closures and padding, extends from sacrococcygeal junction to scapula, lateral strength provided by pelvic, thoracic, and lateral frame pieces, rotational strength provided by subclavicular extensions, restricts gross trunk motion in sagittal, coronal, and transverse planes, provides intracavitary pressure to reduce load on the intervertebral disks, includes fitting and shaping the frame, prefabricated, includes fitting and adjustment	\$	1,293.00
Tiso, triplanar control, two piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, lateral strength is enhanced by overlapping plastic, restricts gross trunk motion in the sagittal, coronal, and transverse planes, includes a carved plaster or cad-cam model, custom fabricated	\$	2,952.00
Tlso, triplanar control, two piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, lateral strength is enhanced by overlapping plastic, restricts gross trunk motion in the sagittal, coronal, and transverse planes, includes a carved plaster or cad-cam model, custom fabricated	\$	12,975.00
Tlso, triplanar control, two piece rigid plastic shell without interface liner, with multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, lateral strength is enhanced by overlapping plastic, restricts gross trunk motion in the sagittal, coronal, and transverse planes, includes a carved plaster or cad-cam model, custom fabricated	\$	3,063.00
Tobramycin	\$	199.00
Tocopherol alpha (Vitamin E)	\$	186.00
Topiramate Tracheobronchoscopy through established tracheostomy incision	\$ \$	398.00 4,225.00
Tracheostomy speaking valve	\$	4,223.00
Tracheostomy, emergency procedure; transtracheal	\$	1,590.00
Tracheostomy, planned (separate procedure)	\$	698.00
Tracheostomy/laryngectomy tube, cuffed, polyvinylchloride (pvc), silicone or equal, each	\$	445.50
Tracheotomy tube change prior to establishment of fistula tract	\$	1,002.00
Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; open axillary artery approach	\$	24,380.00
Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; open femoral artery approach	\$	24,380.00
Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; open iliac artery approach Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; percutaneous femoral artery approach	\$ \$	24,380.00 24,380.00
Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve, percutaleous remoral artery approach Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; transapical exposure (eg, left thoracotomy)	\$	24,380.00
Transcatheter biopsy	\$	3,284.00
Transcatheter biopsy, radiological supervision	\$	3,870.00
Transcatheter delivery of enhanced fixation device(s) to the endograft (eg, anchor, screw, tack) and all associated radiological supervision	\$	2,131.00
Transcatheter insertion or replacement of permanent leadless pacemaker, ventricular	\$	15,283.00
Transcatheter permanent occlusion or embolization (eg, for tumor destruction, to achieve hemostasis, to occlude a vascular malformation), percutaneous, any	\$	3,195.00
method; central nervous system (intracranial, spinal cord)	Ċ	11 01 4 00
Transcatheter placement of an intravascular stent(s) (except lower extremity artery(s) for occlusive disease, cervical carotid, extracranial vertebral or intrathoracic carotid, intracranial, or coronary), open or percutaneous, including radiological supervision and including all angioplasty within the same vessel, when performed; initial artery	\$	11,914.00
Transcatheter placement of an intravascular stent(s) (except lower extremity artery(s)for occlusive disease, cervical carotid, extracranial vertebral or intrathoracic carotid, intracranial, or coronary), open or percutaneous, including radiological supervision and including all angioplasty within the same vessel, when performed; each additional artery (List separately in addition to code for primary procedure)	\$	7,863.00
Transcatheter placement of an intravascular stent(s), open or percutaneous, including radiological supervision and including angioplasty within the same	\$	6,619.00
vessel, when performed; each additional vein (List separately in addition to code for primary procedure) Transcatheter placement of an intravascular stent(s), open or percutaneous, including radiological supervision and including angioplasty within the same vessel, when performed; initial vein	\$	12,223.00
Transcatheter placement of extracranial vertebral artery stent(s), including radiologic supervision, open or percutaneous; each additional vessel (List	\$	4,544.00
separately in addition to code for primary procedure) Transcatheter placement of extracranial vertebral artery stent(s), including radiologic supervision , open or percutaneous; initial vessel	Ś	9,298.00

equires to perform the sterung, and all angoplashy in the central dialysis segment (lust searately in addition to code for primary procedure) ranscatterer placement of intrascular sterits, exercis carceta array, open or percursaeous, including angoplashy, when performed, and rankological 5 2.14.700 5 2.04.7	DESCRIPTION		CHARGE
supervision, with distal embolic protection Financiather placement of Intersocular stark), control artery, open or percutameous, including angioplasty, when performed, and radiological protection, including application, when performed, and radiological supervision. Financiather placement of Intersocular stark), interacting leg, atherosciencic sterosis), including balloon angioplasty, if performed Financiather placement of Intersocular stark), interacting leg, atherosciencic sterosis), including balloon angioplasty, ather performed, and radiological approxision Financiather placement of Intersocular stark), interprotection and radiological supervision. Financiather placement of Intersocular starks), interprotection and radiological supervision, including prosure gradeet measurements, flush aortogram and diagnostic anal aggiopraph when performed, utilized and paperal and including arranial puncture, selective atthere placement() real attery(1)cl., fluoroscopu, anal aggiopraph when performed, utilized and paperal and including arranial puncture, selective atthere placement() real attery(1)cl., fluoroscopu, anal aggiopraph when performed, utilized and paperal and including atternial puncture, selective atthere placement() real attery(1)cl., fluoroscopu, and algiopraph when performed, utilized and paperal and including atternial puncture, selective atthere placement() real attery(1)cl., fluoroscopu, and algiopraph when performed, utilized and paperal and phalogical supervision, including radiological supervision, and maging by and the performed, utilized atternial supervision, including radiological supervision, including radiological supervision, and maging by and the performed, utilized atternial supervision, including radiological supervision, continued treatment and and the phalogican supervision for thromologics and the than coronary, any method, including radiological supervision, continued treatment and supervision for thromologics and the phalogical supervision (nucluing radiological supervisio	Transcatheter placement of intravascular stent(s), central dialysis segment, performed through dialysis circuit, including all imaging radiological supervision required to perform the stenting, and all angioplasty in the central dialysis segment (List separately in addition to code for primary procedure)	\$	16,096.00
rankcathere placement of intrasocular sterily, increasing large dispersion in cluding anging large, when performed, and radiological supervision intrastical enter placement of intrasocular sterily, intransmit leg, attensociation in a sterily intrastical enter sterily intrastica	Transcatheter placement of intravascular stent(s), cervical carotid artery, open or percutaneous, including angioplasty, when performed, and radiological	\$	28,808.00
rianszther placement of intravacular stentijk, intrabracenia (eg. attracesiter interview prograde treatment, open pusiter leaves intraszther placement of intravacular stentijk, intrabrace commo cardial anter yn innominae atter yn open or perutaneous antegrade approach intraszther placement of intravacular tentijk, intrabrace commo cardial anter yn innominae attery, open or perutaneous antegrade approach intraszther placement of intravacular tentijk, intrabrace commo cardial approach intrastentier real sympathetic denervation, perutaneous approach including atterai puncture, selective catheter placement(s) real artery(es), fluoroscopy, intrastentier real sympathetic denervation, perutaneous approach including atterai puncture, selective catheter placement(s) real artery(es), fluoroscopy, intrastentier real sympathetic denervation, perutaneous approach including atterai puncture, selective catheter placement(s) real artery(es), fluoroscopy, intrastentier real sympathetic denervation, perutaneous approach including atterai puncture, selective catheter placement(s) real artery(es), fluoroscopy, intrastentier real sympathetic denervation, perutaneous approach including rationary and table approach intrastentier tentery, arterial intakon for thera in consury or intracenal, any method, including radiological supervision, and impiny intrastentier therapy, arterial intakon for thera intraconary or intracenal, any method, including radiological supervision, continued treatment is nuscenter intravecular from body is thereany, method including radiological supervision, continued treatment is nuscenter intravecular from body is dener than consury or method. Including radiological supervision, continued treatment is nuscenter intravecular from body is dener than consury or method. Including radiological supervision, instinue treatment is nuscenter intravecular from body is dener than consury or method. Including radiological supervision instinue treatment is nuscenter intravecular intravecular intravecular intravecular inter	Transcatheter placement of intravascular stent(s), cervical carotid artery, open or percutaneous, including angioplasty, when performed, and radiological	\$	21,447.00
ranscatheter biesement of intravascular stentijl, intrabioratic common carotid artey op rinominate attery by retrograde treatment, open jupilateral covila ranscatheter piacement of intravascular stentifi, intrabioratic common carotid artey op rinominate attery, op en or perutaneous antegrade approach. Intradicing angioplativi, whene performed, binding arterial puncture, selective catheter piacement[j] renal artery[efs, fluorozcov, rinomicathine carotid), whene performed, binding arterial puncture, selective catheter piacement[j] renal artery[efs, fluorozcov, rinomicathine carotid), interprocedural machine percuraneous approach including arterial puncture, selective catheter piacement[j] renal artery[efs, fluorozcov, rinomicathine retroined, bindine percuraneous approach including arterial puncture, selective catheter piacement[j] renal artery[efs, fluorozcov, rinomicathine percurane), and randological supervision, including pressure gradient measurements, fluoral supervision, and inagon rinomicathine retroined, intrabuteral rinomicathine retroined, bindine for thrombolysis other than coronary, any method, including radiological supervision, noticular teresting rinomicatheter therapy, arterial or rown influoring for thrombolysis other than coronary, any method, including radiological supervision, continued testative anabasequeri dividing course of thrombolysis and than accomenty or method, including radiological supervision, continued testative subsequeri dividing course of thrombolysis apprexision whethou rinomicatheter therapy, arterial or rown under functioned big for thrombolysis any method. Including radiological supervision, montaued testative subsequeri dividing course of thrombolysis, any method, including radiological supervision, and method, radiological supervision, and therapy subsequeri dividing course of thrombolysis, any method, including radiological supervision, and therapy subsequeri dividing course of thrombolysis, any method, including radiological supervision, necessary to performed subseque		Ś	2 426 00
aratid arrey opoure, induling angioplasty, when performed, and radiological supervision analysis of the second arres of intraviscular territy. Intrahender performed, and radiological supervision analysis of the second arres of intraviscular territy. Intrahender performed, and radiological supervision including arterial puncture, selective catheter placement(s) renal arrey(es), fluoroscope, for analogicary by when performed, and radiological supervision, including pressure gradient measurements. If ush a otogram and diagnostic renal anging anging by mynothetic denervation, percuranceus agnorabt including pressure gradient measurements. If ush a otogram and diagnostic renal anging anging by mynothetic denervation, percuranceus agnorabt including pressure gradient measurements. If ush a otogram and diagnostic renal anging anging but percenting in a diagnostic denervation, percuranceus agnorabt including prassure gradient measurements. If ush a otogram and diagnostic renal anging anging but percenting in a diagnostic denervation, percuranceus agnorabt including prassure gradient measurements. If ush a otogram and diagnostic renal measurements, and in anging anging but percenting in a diagnostic denervation, percenting and a diagnostic denervation, and imaging a diagnostic denervation, and imaging and adiological supervision, and imaging a diagnostic denervation and the motion and the motion and the motion and anging and adiological supervision, and imaging and adiological supervision, and imaging and adiological supervision and the motion and and and adiological supervision and adiological supervisi		1	•
ranscathere placement of intraaccular stentig), intrainbrack common carbit arrey or innominate arrey, open or percutaneous antegrade approach, actualing angogathy, when performed; indiated andigagraphy when performed; indiated and angogathy when performed; indiated and and angogathy when performed; indiated and angogathy when performed; indiated and and angogathy when performed; indiated and angogathy when performed; and and angogathy when performed; and and angogathy and angogathy and angogathy and angogathy and angogathy and angogathy and angogathy and and angogathy and angogathy and angogathy and and angogathy and and angogathy and angogathy and and angogathy and and angogathy and and angogathy and angogathy and and angogathy and and angogathy and and angogathy and and angogathy and and angogathy and and angogathy and and angoga		Ť	
contrast injection(s), intraprocedural roadmapping and radiological supervision, including pressure gradient messurements, flush aotogram and diagnostic mean langingraphy when performed; unitateral franscatheter relation apping and radiological supervision, including pressure gradient messurements, flush aotogram and diagnostic ereal angingraphy when performed; biateral rescatheter relation, percuraneous, or flansacular foreign body (eg. fractured venous or atteriat catheter), includes radiological supervision, and imaging a stranscatheter relation, percuraneous, or flansacular foreign body (eg. fractured venous or atteriat catheter), includes radiological supervision, and imaging a stranscatheter relation, and relations of thromobylis other than coronary, any method, including radiological supervision, continued treatment and subsequent day during course of thromobylis ther than coronary, any method, including radiological supervision, continued treatment and subsequent day during course of thromobylis therapy, including follow-up catheter contrast injection, position change, or exchange, when performed reascatheter therapy, atterial or venous infusion for thromobylis stater than coronary, any method, including radiological supervision, continued treatment scatsathere therapy, wenobiatic methors, my method, including radiological supervision on thromobylis induced supervision reascathere therapy, sense infusion for thromobylis, any method, including radiological supervision has an excellence and there, relation of thromobylis, including radiological supervision in the performed supervision in reascervical treatment day reascervical introduction of follopian tube, radiological supervision in the atter end as a settle settle supervision in the performance in the perform	Transcatheter placement of intravascular stent(s), intrathoracic common carotid artery or innominate artery, open or percutaneous antegrade approach, including angioplasty, when performed, and radiological supervision	\$	9,913.00
contrast injection(s), intraprocedural roadmapping and radiological supervision, including pressure gradient measurements, flush autogram and diagnostic enal angiography when performed. Uwwen performed interaction of fluoroscopy, when performed interaction of thrombolysis other than coronary any method, including radiological supervision, continued treatment any ubaceut day during course of thrombolysis other than coronary, any method, including radiological supervision, continued treatment is subsequered any during course of thrombolysis other than coronary, any method, including radiological supervision, continued treatment is subsequered any during course of thrombolysis other than coronary, any method, including radiological supervision, continued treatment is subsequered any during course of thrombolysis other than coronary, any method, including radiological supervision insubsequered any method, radiological supervision insuste there therapy, embolization, any method, adiological supervision insuste there therapy, embolization, any method, adiological supervision insuste therapy, embolization, any method, radiological supervision insuste there in the adiological supervision insuste therapy, embolization, and there is mobile test to who the insustence is a status insustence in a notice is a status insustence is a notice is a status insustence is a notice is a status in the adio insustence is a status insustence is a notice is a notice is a status insustence is a notice is a notice is a notice is and in the status in travenous microbubble injection insustence is a notice is a n	Transcatheter renal sympathetic denervation, percutaneous approach including arterial puncture, selective catheter placement(s) renal artery(ies), fluoroscopy, contrast injection(s), intraprocedural roadmapping and radiological supervision, including pressure gradient measurements, flush aortogram and diagnostic renal angiography when performed; unilateral	\$	13,030.00
Transcatheter retrieval, percutaneous, of intravascular foreign body (eg. fractured venous or arterial catheter), includes radiological supervision, and imaging (g. 5), 118.00Transcatheter therapy, arterial infusion for thrombolysis other than coronary, any method, including radiological supervision, continued treatment an ubsequent day during course of thrombolytis other than coronary, any method, including radiological supervision, continued treatment on subsequent day during course of thrombolytis other than coronary, any method, including radiological supervision, continued treatment on subsequent day during course of thrombolytis infusion for thrombolytis other than coronary, any method, including radiological supervision, when performed Transcatheter therapy, arterial or venous infusion for thrombolytis other than coronary, any method, including radiological supervision, and thrombolytis infusion for thrombolytis including follow-up catheter contrast injection, position change, or exchange, when performed Transcatheter therapy, embolitation, any method, including radiological supervision, initial treatment day6,438.00Transcatheter therapy, embolitation, any method, including radiological supervision, initial treatment day56,426.00Transcatheter therapy, embolitation, any method, including radiological supervision, initial treatment day510,417.00Transcatheter therapy, embolitation and tarteries, complete study of the intracranal arteries, complete study510,421.00Transcatheter therapy, embolitation and tarteries, complete study510,421.00Transcatheter therapy, the ubing and the radiological supervision and report53,724.00Transcatheter therapy, the ubing and the radiological supervision and report53,741.00Transcath	contrast injection(s), intraprocedural roadmapping and radiological supervision, including pressure gradient measurements, flush aortogram and diagnostic	\$	14,073.00
Jay Transcathet Pherpy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision, continued treatment on subsequent day during course of thrombolytic therapy, including follow-up catheter contrast injection, position change, or exchange, when performed Transcatheter therapy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision, continued treatment on subsequent day during course of thrombolytic therapy, including follow-up tatheter contrast injection, position change, or exchange, when performed; escation of thrombolysis including removal of catheter and vessel (course to y any method) Transcatheter therapy, enolotization, any method, radiological supervision Transcatheter therapy, enolotizations, any method, radiological supervision (nitial treatment day 10,417.00 53,488.00 54,541.00 55,541.00 55,541.00 55,541.00 55,542.00 55,542.00 55,542.00 55,541.00 55,5	Transcatheter retrieval, percutaneous, of intravascular foreign body (eg, fractured venous or arterial catheter), includes radiological supervision, and imaging guidance (ultrasound or fluoroscopy), when performed	\$	5,118.00
Transcriteter therapy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision, continued treatment an subsequent day during course of thrombolysis including follow-up catheter contrast injection, position change, or exchange, when performed\$10,417.00franscatheter therapy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision, continued treatment are subsequent day during course of thrombolysis including follow-up catheter contrast injection, position change, or exchange, when performed; sessation of thrombolysis including radiological supervision\$6,438.00franscatheter therapy, renous infusion for thrombolysis any method, including radiological supervision\$55,426.00franscencic classifies and contrast injection, position change, or exchange, when performed; sessation of thrombolysis, any method, including radiological supervision, initial treatment day\$55,426.00franscencic classifies and contrast injection of thrombolysis interpretation of fallopian tube catheter for diagnosis and/or re-establishing patency (any method), with or without hysterosalpingoraphy\$2,541.00franscranial Doppier study of the intracranial arteries; embel detection without intravenous microbubble injection\$2,724.00franscranial Doppier study of the intracranial arteries; embel detection without intravenous microbubble injection\$2,724.00franscranial Doppier study of the intracranial arteries; embel detection without intravenous microbubble injection\$3,714.00franscranial Doppier study of the intracranial arteries; embel detection without intravenous microbubble injection\$3,714.00<	Transcatheter therapy, arterial infusion for thrombolysis other than coronary or intracranial, any method, including radiological supervision, initial treatment day	\$	10,417.00
ns ubsequent day during course of thrombolytic therapy, including follow-up catheter contrast injection, position change, or exchange, when performed; essation of thrombolysis including removal of catheter and vessel closure by any method franscatheter therapy, emolulization, any method, radiological supervision initial treatment day 5 5,426 00 franscervical catheterization of fallopian tube, radiological supervision (antial treatment day 5 10,417 00 franscervical catheterization of fallopian tube, radiological supervision and/or re-establishing patency (any method), with or without hysterosalpingography 5 2,541 00 franscervical introduction of fallopian tube, radiological supervision with intravenous microbubble injection 5 4,721 00 franscervical intracranial arteries; complete study 4 the intracranial arteries; emboli detection without intravenous microbubble injection 5 4,721 00 franscervical poly of the intracranial arteries; mobil detection withou intravenous microbubble injection 5 4,721 00 franscervical poly study of the intracranial arteries; instined study 5 503 000 franscervical poly study of the intracranial arteries; usoreactivity study 5 503 000 franscervical poly study of the intracranial arteries, subscencitivity study 5 503 000 fransfer of an orthosis from one shoe to another, caliger plate, existing 5 369 000 fransfer of an orthosis from one shoe to another, solid stirrup, new 5 509 000 fransfer of an orthosis from one shoe to another, solid stirrup, new 5 503 000 fransfer of an orthosis from one shoe to another, solid stirrup, new 5 503 000 fransferse; alanine amino (ALT) (SoPT) 5 5 300 00 fransferse; alanine amino (ALT) (SoPT) 5 5 300 00 fransferse	Transcatheter therapy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision, continued treatment on subsequent day during course of thrombolytic therapy, including follow-up catheter contrast injection, position change, or exchange, when performed	\$	10,417.00
Transcetheter therapy, venous infusion for thrombodysis, any method, including radiological supervision , initial treatment day\$104.17.00Transcervical catheterization of fallopian tube, radiological supervision\$3,488.00Transcervical introduction of fallopian tube, radiological supervision\$1,777.00Transcranial Introduction of fallopian tube, radiological supervision\$1,777.00Transcranial Doppler study of the intracranial arteries; emboli detection without intravenous microbubble injection\$4,721.00Transcranial Doppler study of the intracranial arteries; winboli detection without intravenous microbubble injection\$52,537.00Transcranial Doppler study of the intracranial arteries; winboli detection without intravenous microbubble injection\$\$2,205.00Transcranial Doppler study of the intracranial arteries; wasoractivity study\$\$2,206.00\$3,714.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$\$3,99.00\$\$3,99.00Transfer of an orthosis from one shoe to another, solid stirrup, new\$\$\$3,200\$\$\$3,200Transferse; alanine amino (ALT) (SGPT)\$\$\$3,200\$\$\$3,200Transfusion, blod or blod components\$\$\$2,000.00\$\$\$3,200Transfusion, blod or blod components\$\$\$3,200\$\$3,200\$\$\$3,200Transfusion, blod or blod components\$ </td <td>Transcatheter therapy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision , continued treatment on subsequent day during course of thrombolytic therapy, including follow-up catheter contrast injection, position change, or exchange, when performed; cessation of thrombolysis including removal of catheter and vessel closure by any method</td> <td>\$</td> <td>6,438.00</td>	Transcatheter therapy, arterial or venous infusion for thrombolysis other than coronary, any method, including radiological supervision , continued treatment on subsequent day during course of thrombolytic therapy, including follow-up catheter contrast injection, position change, or exchange, when performed; cessation of thrombolysis including removal of catheter and vessel closure by any method	\$	6,438.00
Transcervical catheterization of fallopian tube, radiological supervision\$3,488.00Transcervical introduction of fallopian tube, radiological supervision\$2,541.00Transcervical introduction of fallopian tube, catheter for diagnosis and/or re-establishing patency (any method), with or without hysterosalpingography\$2,541.00Transcervical Doppler study of the intracranial arteries; complet estudy\$4,721.00\$4,721.00Transcranial Doppler study of the intracranial arteries; minted study\$\$52,557.00Transcranial Doppler study of the intracranial arteries; winter activity study\$\$52,205.00Transcranial Doppler study of the intracranial arteries; winter activity study\$\$2,205.00Transcranial Doppler study of the intracranial arteries; winter activity study\$\$3,714.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$3,99.00Transfer of an orthosis from one shoe to another, solid stirrup, new\$\$590.00Transfer of an orthosis from one shoe to another, solid stirrup, new\$\$32.00Transfer and an othosis from one shoe to another, solid stirrup, new\$\$32.00Transferania andio (ALT) (SGPT)\$32.0032.00\$1.973.00Transferania balloon angioplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same vein; initial vein\$\$3.000Transferanial balloon angioplasty (except dialysis segment, pe	Transcatheter therapy, embolization, any method, radiological supervision	\$	5,426.00
Transcervical introduction of failopian tube catheter for diagnosis and/or re-establishing patency (any method), with or without hysterosalpingography \$ 2,541.00 Transcranial Doppler study of the intracranial arteries; complete study \$ 1,777.00 Transcranial Doppler study of the intracranial arteries; emboli detection with intravenous microbubble injection \$ 4,721.00 Transcranial Doppler study of the intracranial arteries; limited study \$ 503.00 Transcranial Doppler study of the intracranial arteries; limited study \$ 503.00 Transcranial Doppler study of the intracranial arteries; limited study \$ 503.00 Transcranial Coppler study of the intracranial arteries; limited study \$ 503.00 Transcranial Doppler study of the intracranial arteries; limited study \$ 503.00 Transfer of an orthosis from one shoe to another, caliper plate, existing \$ 37.914.00 Transfer of an orthosis from one shoe to another, solid stirrup, existing \$ 399.00 399.00 Transferse; aparate amine (ALT) (SGPT) \$ 32.00 1149.00 \$ 32.00 1149.00 \$ 32.00 1149.00 \$ 32.00 1149.00 \$ 32.00 1149.00 \$ 32.00 1149.00	Transcatheter therapy, venous infusion for thrombolysis, any method, including radiological supervision, initial treatment day		10,417.00
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Transcranial Doppler study of the intracranial arteries; emboli detection with intravenous microbubble injection\$4,721.00Transcranial Doppler study of the intracranial arteries; imited study\$503.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$2,206.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$3,714.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$3,714.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$3,69.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$3,69.00Transfer of an orthosis from one shoe to another, solid stirrup, existing\$3,69.00Transfer af an orthosis from one shoe to another, solid stirrup, new\$5,00.00Transferase; alanine amino (ALT) (SGPT)\$32.00Transferase; alanine amino (ALT) (SGPT)\$32.00Transferase; alanine amino (ALT) (SGPT)\$20.00.00Transferase; alanine amino (ALT) (SGPT)\$2.036.00Transfusion, blood or blood components\$2.036.00Transfusion, blood or blood components\$2.038.00Transfusion, blood or blood components\$5.366.00Transfusion, alloon angioplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same verin; initial verin;\$Transluminal balloon angioplasty (except lower extremity artery(les) for occlusive disease, intracranial, coronary, pul	Transcervical introduction of fallopian tube catheter for diagnosis and/or re-establishing patency (any method), with or without hysterosalpingography	\$	2,541.00
Transcranial Doppler study of the intracranial arteries; emboli detection with intravenous microbubble injection\$4,721.00Transcranial Doppler study of the intracranial arteries; imited study\$503.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$2,206.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$3,714.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$3,714.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$3,69.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$3,69.00Transfer of an orthosis from one shoe to another, solid stirrup, existing\$3,69.00Transfer af an orthosis from one shoe to another, solid stirrup, new\$5,00.00Transferase; alanine amino (ALT) (SGPT)\$32.00Transferase; alanine amino (ALT) (SGPT)\$32.00Transferase; alanine amino (ALT) (SGPT)\$20.00.00Transferase; alanine amino (ALT) (SGPT)\$2.036.00Transfusion, blood or blood components\$2.036.00Transfusion, blood or blood components\$2.038.00Transfusion, blood or blood components\$5.366.00Transfusion, alloon angioplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same verin; initial verin;\$Transluminal balloon angioplasty (except lower extremity artery(les) for occlusive disease, intracranial, coronary, pul	Transcranial Doppler study of the intracranial arteries; complete study	\$	1,777.00
Transcranial Doppler study of the intracranial arteries; limited study\$\$03.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$\$2,206.00Transcranial Coppler study of the intracranial arteries; vasoreactivity study\$3,714.00\$3,714.00Transcenphageal echocardiography for congenital cardia canomalies; including probe placement, image acquisition, interpretation and report\$3,614.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$369.00\$369.00Transfer of an orthosis from one shoe to another, solid stirrup, new\$\$590.00Transfer an orthosis from one shoe to another, solid stirrup, new\$\$900Transferase; alanine amino (ALT) (SGPT)\$31.0032.00Transferse; aspartate amino (AST) (SGOT)\$32.00\$32.00Transferrin\$200.00\$3.00Transfusion, blood or blood components\$2.038.00\$Transfusion, blood or blood components\$2.038.00\$Transfusion, blood or blood components\$2.038.00\$Transluminal balloon angioplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same vein; initial verterinity artery(ies) for occlusive disease, intracranial, coronary, pulmonary, or dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same vein; initial artery\$\$,366.00Transluminal balloon ang	Transcranial Doppler study of the intracranial arteries; emboli detection with intravenous microbubble injection		4,721.00
Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$2,206.00Transcranial Doppler study of the intracranial arteries; vasoreactivity study\$3,714.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$369.00Transfer of an orthosis from one shoe to another, caliper plate, new\$590.00Transfer of an orthosis from one shoe to another, solid stirrup, existing\$369.00Transfer of an orthosis from one shoe to another, solid stirrup, new\$590.00Transferase; alanine amino (ALT) (SGPT)\$149.00Transferase; alanine amino (AST) (SGOT)\$32.00Transferase; alanine amino (AST) (SGOT)\$20.00Transfusion, blood or blood components\$2,038.00Transfusion, blood or blood components\$2,038.00Transfusion, blood or blood components\$2,038.00Transfusion, blood or blood components\$2,038.00Transfusion, blood or blood components\$5,366.00angioplasty within the same vein; nictil avein using\$5,366.00Transluminal balloon angioplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same vein; nictil avein\$Transluminal balloon angioplasty (except lower extremity artery(ies) for occlusive disease, intracranial, coronary, pulmonary, or dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same artery; each additional artery (USt\$,366.00 <td< td=""><td>Transcranial Doppler study of the intracranial arteries; emboli detection without intravenous microbubble injection</td><td>•</td><td>2,537.00</td></td<>	Transcranial Doppler study of the intracranial arteries; emboli detection without intravenous microbubble injection	•	2,537.00
Transesophageal echocardiography for congenital cardiac anomalies; including probe placement, image acquisition, interpretation and report\$ 3,714.00Transfer of an orthosis from one shoe to another, caliper plate, existing\$ 369.00Transfer of an orthosis from one shoe to another, solid stirrup, existing\$ 369.00Transfer of an orthosis from one shoe to another, solid stirrup, existing\$ 369.00Transfer of an orthosis from one shoe to another, solid stirrup, new\$ 369.00Transfer an orthosis from one shoe to another, solid stirrup, new\$ 320.00Transferse; alanine amino (ALT) (SGPT)\$ 32.00Transferse; apartate amino (ALT) (SGOT)\$ 32.00Transfersin\$ 200.00Transfusion, blood or blood components\$ 1,973.00Transfusion, blood or blood components\$ 2,038.00Transfusion, blood or blood components\$ 2,038.00Transfusion, blood or blood components\$ 2,060.00Transfusion, blood or blood components\$ 2,060.00Transfusion algoplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same vein; nitial vein\$ 5,366.00Transfuminal balloon angioplasty (except lower extremity artery(ies) for occlusive disease, intracranial, coronary, pulmonary, or dialysis circuit), open or percutaneous, including all imaging and radiological supervision necessary to perform the angioplasty within the same artery; initial arte	Transcranial Doppler study of the intracranial arteries; limited study	1	503.00
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Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; brachiocephalic trunk and branches, each vessel \$5,614.00	Transluminal balloon angioplasty, central dialysis segment, performed through dialysis circuit, including all imaging and radiological supervision required to perform the angioplasty (List separately in addition to code for primary procedure)		16,096.00
	Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; abdominal aorta		7,024.00
Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; iliac artery, each vessel \$ 4,544.00	Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; brachiocephalic trunk and branches, each vessel Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; iliac artery, each vessel		5,614.00 4,544.00

DESCRIPTION		CHARGE
Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; renal artery	\$	4,754.00
Transluminal peripheral atherectomy, open or percutaneous, including radiological supervision ; visceral artery (except renal), each vessel	\$	4,754.00
Transplant preparation of hematopoietic progenitor cells; cryopreservation and storage	\$	3,100.00
Transplant preparation of hematopoietic progenitor cells; thawing of previously frozen harvest, without washing, per donor	\$	1,321.00
Transtelephonic rhythm strippacemaker evaluation(s) single, dual, or multiple lead pacemaker system, includes recording with and without magnet application with analysis, review and report(s) by a physician or other qualified health care professional, up to 90 days	\$	329.00
Transthoracic echocardiography for congenital cardiac anomalies; complete	\$	727.00
Transthoracic echocardiography for congenital cardiac anomalies; follow-up or limited study	\$	367.00
Transthoracic echocardiography with contrast, or without contrast followed by with contrast, for congenital cardiac anomalies; complete	\$	727.00
Transthoracic echocardiography with contrast, or without contrast followed by with contrast, for congenital cardiac anomalies; follow-up or limited study	\$	367.00
Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, complete, with spectral doppler echocardiography, and with color flow doppler echocardiography	\$	4,634.00
Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, complete, without spectral or color doppler echocardiography	\$	5,151.00
Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, with interpretation and report	\$	3,330.00
Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, follow-up or limited study	\$	733.00
Transthoracic echocardiography, with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, and report; including performance of continuous electrocardiographic monitoring, with physician supervision	\$	3,330.00
Transversus abdominis plane (TAP) block (abdominal plane block, rectus sheath block) bilateral; by continuous infusions (includes imaging guidance, when performed)	\$	251.00
Transversus abdominis plane (TAP) block (abdominal plane block, rectus sheath block) bilateral; by injections (includes imaging guidance, when performed)	\$	251.00
Transversus abdominis plane (TAP) block (abdominal plane block, rectus sheath block) unilateral; by continuous infusion(s) (includes imaging guidance, when performed)	\$	170.00
Transversus abdominis plane (TAP) block (abdominal plane block, rectus sheath block) unilateral; by injection(s) (includes imaging guidance, when performed)	\$	170.00
Trauma Alert: W/O Notification	\$	20,522.00
Trauma response team associated with hospital critical care service	\$	20,522.00
Treatment devices, design and construction; complex (irregular blocks, special shields, compensators, wedges, molds or casts)	\$	587.00
Treatment of closed elbow dislocation; requiring anesthesia	\$	8,041.00
Treatment of closed elbow dislocation; without anesthesia	\$	1,854.00
Treatment of speech, language, voice, communication, and/or auditory processing disorder; individual	\$	394.00
Treatment of spontaneous hipdislocation (developmental, including congenital or pathological), by abduction, splint or traction; with manipulation, requiring anesthesia	\$	1,590.00
Treatment of spontaneous hipdislocation (developmental, including congenital or pathological), by abduction, splint or traction; without anesthesia, without manipulation	\$	1,545.00
Treatment of superficial wound dehiscence; simple closure	\$	724.00
Treatment of swallowing dysfunction and/or oral function for feeding	\$	348.00
Treatment of tarsal bone fracture (except talus and calcaneus); without manipulation, each	\$	1,001.00
TRG@ (T cell antigen receptor, gamma) (eg, leukemia and lymphoma), gene rearrangement analysis, evaluation to detect abnormal clonal population(s)	\$	2,324.00
Triglycerides	\$	35.00
Triglycerides	\$	74.00
Triiodothyronine T3; free	\$	118.00
Triiodothyronine T3; free	\$	226.00
Triiodothyronine T3; reverse	\$	1,092.00
Triiodothyronine T3; total (TT-3)	\$ ¢	102.00
Triiodothyronine T3; total (TT-3) Trimming of dystrophic pails, any number	\$ ¢	131.00 420.00
Trimming of dystrophic nails, any number	\$ ¢	
Trimming of nondystrophic nails, any number Troponin, quantitative	\$ \$	137.00 104.00
Troponin, quantitative	\$ \$	165.00
Truss, single with standard pad	\$	848.00
Trypsin; duodenal fluid	\$	152.00
Tube thoracostomy, includes connection to drainage system (eg, water seal), when performed, open (separate procedure)	\$	1,866.00
Tuberculosis test, cell mediated immunity antigen response measurement; gamma interferon	\$	322.00
Tubing used with positive airway pressure device	\$	72.00
Tubing with integrated heating element for use with positive airway pressure device	\$	96.00
Ultrasonic guidance for needle placement (eg, biopsy, aspiration, injection, localization device), imaging supervision	\$	1,495.00

DESCRIPTION		CHARGE
Ultrasonic guidance for pericardiocentesis, imaging supervision	\$	985.00
Ultrasonic guidance for pericardiocentesis, imaging supervision	\$	1,331.00
Ultrasonic guidance, intraoperative	\$	1,806.00
Ultrasound guidance for vascular access requiring ultrasound evaluation of potential access sites, documentation of selected vessel patency, concurrent realtime ultrasound visualization of vascular needle entry, with permanent recording and reporting (List separately in addition to code for primary procedure)	\$	546.00
Ultrasound guided compression repair of arterial pseudoaneurysm or arteriovenous fistulae (includes diagnostic ultrasound evaluation, compression of lesion and imaging)	\$	1,112.00
Ultrasound, abdominal aorta, real time with image documentation, screening study for abdominal aortic aneurysm (AAA)	\$	989.00
Ultrasound, abdominal, real time with image documentation; complete	\$	1,532.00
Ultrasound, abdominal, real time with image documentation; limited (eg, single organ, quadrant, follow-up)	\$	875.00
Ultrasound, breast, unilateral, real time with image documentation, including axilla when performed; complete	\$	1,949.00
Ultrasound, breast, unilateral, real time with image documentation, including axilla when performed; limited	\$	1,949.00
Ultrasound, chest (includes mediastinum), real time with image documentation	\$	949.00
Ultrasound, extremity, nonvascular, real-time with image documentation; complete	\$	1,014.00
Ultrasound, extremity, nonvascular, real-time with image documentation; limited, anatomic specific	\$	1,181.00
Ultrasound, infant hips, real time with imaging documentation; dynamic (requiring physician or other qualified health care professional manipulation)	\$	1,342.00
Ultrasound, pelvic (nonobstetric), real time with image documentation; complete	\$	2,535.00
Ultrasound, pelvic (nonobstetric), real time with image documentation; limited or follow-up (eg, for follicles)	\$	1,145.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation plus detailed fetal anatomic examination, transabdominal approach; each additional gestation (List separately in addition to code for primary procedure)	\$	2,241.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation plus detailed fetal anatomic examination, transabdominal approach; single or first gestation	\$	2,241.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation, after first trimester (> or = 14 weeks 0 days), transabdominal approach; each additional gestation (List separately in addition to code for primary procedure)	\$	3,002.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation, after first trimester (> or = 14 weeks 0 days), transabdominal approach; each additional gestation (List separately in addition to code for primary procedure)	\$	974.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation, after first trimester (> or = 14 weeks 0 days), transabdominal approach; single or first gestation	\$	2,012.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation, first trimester (< 14 weeks 0 days), transabdominal approach; each additional gestation (List separately in addition to code for primary procedure)	\$	1,395.00
Ultrasound, pregnant uterus, real time with image documentation, fetal and maternal evaluation, first trimester (< 14 weeks 0 days), transabdominal approach; single or first gestation	\$	1,234.00
Ultrasound, pregnant uterus, real time with image documentation, follow-up (eg, re-evaluation of fetal size by measuring standard growth parameters and amniotic fluid volume, re-evaluation of organ system(s) suspected or confirmed to be abnormal on a previous scan), transabdominal approach, per fetus	\$	1,106.00
Ultrasound, pregnant uterus, real time with image documentation, limited (eg, fetal heart beat, placental location, fetal position and/or qualitative amniotic	\$	974.00
fluid volume), 1 or more fetuses	ć	881.00
Ultrasound, pregnant uterus, real time with image documentation, transvaginal Ultrasound, retroperitoneal (eg, renal, aorta, nodes), real time with image documentation; complete	\$ \$	881.00 1,378.00
Ultrasound, retroperitoneal (eg, renal, aorta, nodes), real time with image documentation, complete	\$ \$	1,378.00
Ultrasound, scrotum and contents	\$	1,255.00
Ultrasound, soft tissues of head and neck (eg, thyroid, parathyroid, parotid), real time with image documentation	\$	1,013.00
Ultrasound, transplanted kidney, real time and duplex Doppler with image documentation	\$	2,249.00
Ultrasound, transrectal	\$	3,354.00
Ultrasound, transvaginal	\$	905.00
Unclassified drugs	\$	3,141.00
Unlisted cardiovascular service or procedure	\$	680.00
Unlisted chemistry procedure	\$	143.00
Unlisted computed tomography procedure (eg, diagnostic, interventional)	\$	1,246.00
Unlisted immunology procedure	\$	499.00
Unlisted immunology procedure	\$	83.00
Unlisted magnetic resonance procedure (eg, diagnostic, interventional)	\$ c	4,621.00
Unlisted magnetic resonance procedure (eg, diagnostic, interventional) Unlisted microbiology procedure	\$ \$	954.00 41.00
Unlisted microbiology procedure	\$ \$	41.00 80.00
Unlisted microbiology procedure	\$	172.00
Unlisted molecular pathology procedure	\$	310.00
Unlisted molecular pathology procedure	\$	54.00
Unlisted molecular pathology procedure	\$	6,164.00
Unlisted molecular pathology procedure	\$	11,884.00
Unlisted molecular pathology procedure	\$	403.00
Unlisted molecular pathology procedure	\$	27.00

DESCRIPTION	СН	IARGE
Unlisted molecular pathology procedure	\$	2,858.00
Unlisted molecular pathology procedure	\$	21,803.00
Unlisted molecular pathology procedure	\$	1,369.00
Unlisted molecular pathology procedure	\$	5,388.00
Unlisted molecular pathology procedure	\$	445.00
Unlisted molecular pathology procedure	\$	1,420.00
Unlisted molecular pathology procedure	\$	3,009.00
Unlisted molecular pathology procedure	\$	2,453.00
Unlisted molecular pathology procedure	\$	55.00
Unlisted molecular pathology procedure	\$	34.00
Unlisted molecular pathology procedure	\$	57.00
Unlisted molecular pathology procedure	\$	2,913.00
Unlisted molecular pathology procedure	\$	3,783.00
Unlisted molecular pathology procedure	\$	4,904.00
Unlisted molecular pathology procedure	1	10,468.00
Unlisted molecular pathology procedure	\$	177.00
Unlisted molecular pathology procedure	\$	1,491.00
Unlisted multianalyte assay with algorithmic analysis	\$	2,323.00
Unlisted multianalyte assay with algorithmic analysis	1 ·	21,551.00
Unlisted procedure, abdomen, musculoskeletal system	\$	3,992.00
Unlisted procedure, abdomen, peritoneum and omentum	\$	2,646.00
Unlisted procedure, biliary tract	\$	1,932.00
Unlisted procedure, casting or strapping	\$	207.00
Unlisted procedure, colon	\$	6,557.00
Unlisted procedure, endocrine system	\$	5,006.00
Unlisted procedure, esophagus	\$	2,848.00
Unlisted procedure, liver	\$	3,374.00
Unlisted procedure, lungs and pleura	\$	919.00
Unlisted procedure, musculoskeletal system, general	\$	707.00
Unlisted procedure, nervous system	\$	1,183.00
Unlisted procedure, pancreas	\$	1,860.00
Unlisted procedure, skin, mucous membrane and subcutaneous tissue	\$	6,901.00
Unlisted procedure, small intestine	\$	6,251.00
Unlisted procedure, spine	\$ c	1,913.00
Unlisted procedure, stomach	\$ \$	2,848.00 4,032.00
Unlisted procedure, trachea, bronchi Unlisted procedure, urinary system	\$	4,032.00
Unlisted procedure, variative system	\$	1,124.00
Unlisted procedure, vascular surgery	\$	1,124.00
Unlisted pilocedule, vasculai surgery	\$	236.00
	\$	207.00
Unlisted pulmonary service or procedure	\$	732.00
Unlisted pulmonary service or procedure	\$	221.00
Unlisted pulmonary service or procedure	\$	686.00
Unlisted transfusion medicine procedure	\$	807.00
Unlisted transfusion medicine procedure	\$	404.00
Unlisted ultrasound procedure (eg, diagnostic, interventional)	\$	268.00
Unlisted vaccine/toxoid	\$	603.00
Upgrade of implanted pacemaker system, conversion of single chamber system to dual chamber system (includes removal of previously placed pulse generator, testing of existing lead, insertion of new lead, insertion of new pulse generator)	\$	1,254.00
Upper extremity fracture orthosis, humeral, prefabricated, includes fitting and adjustment	\$	554.00
Upper extremity fracture orthosis, humeral, prefabricated, includes fitting and adjustment	\$	2,106.00
Upper extremity fracture orthosis, radius/ulnar, prefabricated, includes fitting and adjustment	\$	406.00
Upper limb orthosis, not otherwise specified	1	13,770.00
Urea nitrogen, urine	\$	78.00
Urea nitrogen, urine	\$	32.00
Urea nitrogen; quantitative	\$	32.00
Ureteral embolization or occlusion, including imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision (List separately in	\$	6,717.00
addition to code for primary procedure)	l	
Ureteral reflux study (radiopharmaceutical voiding cystogram)	\$	4,868.00
Urethrocystography, retrograde, radiological supervision	\$	4,078.00
Urethrocystography, voiding, radiological supervision	\$	847.00
Uric acid; blood	\$	52.00

DESCRIPTION		CHARGE
Uric acid; other source	\$	78.00
Uric acid; other source	\$	52.00
Uric acid; other source	\$	32.00
Uric acid; other source	\$	37.00
Urinalysis, by dip stick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number of these constituents; automated, with microscopy	\$	144.00
Urinalysis, by dip stick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number of these constituents; automated, without microscopy	\$	93.00
Urinalysis, by dip stick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number	\$	128.00
of these constituents; non-automated, with microscopy Urinalysis, by dip stick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number	\$	100.00
of these constituents; non-automated, without microscopy	ć	F0.00
Urinalysis; microscopic only	\$	58.00
Urinalysis; qualitative or semiquantitative, except immunoassays	\$	100.00
Urinalysis; qualitative or semiquantitative, except immunoassays	\$ c	97.00
Urine pregnancy test, by visual color comparison methods Urine pregnancy test, by visual color comparison methods	\$ \$	93.00
Urography (pyelography), intravenous, with or without KUB, with or without tomography	1	131.00 1,270.00
	\$ \$	1,159.00
Urography, antegrade (pyelostogram, nephrostogram, loopogram), radiological supervision		1,139.00
Urography, retrograde, with or without KUB Valproic acid (dipropylacetic acid); free	\$ \$	300.00
Valproic acid (dipropylacetic acid); nee	\$ \$	217.00
	\$ \$	217.00
Vancomycin Vanillylmandelic acid (VMA), urine	\$	201.00
Vanilylmandelic acid (VMA), urine	\$	52.00
Variantiance ic acid (VVIA), unne Vascular embolization or occlusion, inclusive of all radiological supervision, intraprocedural roadmapping, and imaging guidance necessary to complete the	\$	7,863.00
intervention; arterial, other than hemorrhage or tumor (eg, congenital or acquired arterial malformations, arteriovenous malformations, arteriovenous fistulas, aneurysms, pseudoaneurysms)		7,803.00
Vascular embolization or occlusion, inclusive of all radiological supervision, intraprocedural roadmapping, and imaging guidance necessary to complete the intervention; for arterial or venous hemorrhage or lymphatic extravasation	\$	6,792.00
Vascular embolization or occlusion, inclusive of all radiological supervision, intraprocedural roadmapping, and imaging guidance necessary to complete the	\$	6,619.00
intervention; for tumors, organ ischemia, or infarction Vascular embolization or occlusion, inclusive of all radiological supervision, intraprocedural roadmapping, and imaging guidance necessary to complete the	\$	7,863.00
intervention; venous, other than hemorrhage (eg, congenital or acquired venous malformations, venous and capillary hemangiomas, varices, varicoceles)	Ş	7,805.00
Vascular graft material, synthetic, implant	\$	3,014.00
Vascular graft material, synthetic, implant	\$	5,143.00
Vascular graft material, synthetic, implant	\$	8,308.00
Vascular graft material, synthetic, implant	\$	16,537.00
Vascular graft material, synthetic, implant	\$	17,803.00
Vascular graft material, synthetic, implant	\$	18,436.00
Vasoactive intestinal peptide (VIP)	\$	1,362.00
Vasopressin (antidiuretic hormone, ADH)	\$	282.00
Vena cava filter	\$	7,606.00
Vena cava filter	\$	8,303.00
Vena cava filter	\$	9,100.00
Vena cava filter	\$	9,140.00
Vena cava filter	\$	4,358.00
Vena cava filter	\$	5,049.00
Vena cava filter	\$	5,738.00
Vena cava filter	\$	6,428.00
Vena cava filter	\$	7,117.00
Vena cava filter	\$	7,807.00
Vena cava filter	\$	8,497.00
Vena cava filter	\$	9,187.00
Vena cava filter	\$	9,877.00
Vena cava filter	\$	10,566.00
Vena cava filter	\$	11,256.00
Vena cava filter	\$	11,946.00
Vena cava filter	\$	12,637.00
Venipuncture, age 3 years or older, necessitating the skill of a physician or other qualified health care professional (separate procedure), for diagnostic or	\$	203.00
therapeutic purposes (not to be used for routine venipuncture)		

DESCRIPTION	CHARGE	
Venipuncture, younger than age 3 years, necessitating the skill of a physician or other qualified health care professional, not to be used for routine	\$ 177	7.00
venipuncture; femoral or jugular vein		
Venography, adrenal, bilateral, selective, radiological supervision	\$ 2,473	3.00
Venography, adrenal, unilateral, selective, radiological supervision	\$ 1,272	
Venography, caval, inferior, with serialography, radiological supervision	\$ 2,794	
Venography, caval, superior, with serialography, radiological supervision	\$ 3,850	
Venography, extremity, bilateral, radiological supervision	\$ 4,080	
Venography, extremity, unilateral, radiological supervision	\$ 1,535	
Venography, renal, bilateral, selective, radiological supervision	\$ 2,449	
Venography, renal, unilateral, selective, radiological supervision	\$ 1,258	
Venography, venous sinus (eg, petrosal and inferior sagittal) or jugular, catheter, radiological supervision	\$ 1,372	
Venous catheterization for selective organ blood sampling	\$ 736 \$ 2,992	6.00
Venous sampling through catheter, with or without angiography (eg, for parathyroid hormone, renin), radiological supervision Ventilation assist and management, initiation of pressure or volume preset ventilators for assisted or controlled breathing; hospital inpatient/observation, each	\$ 2,992 \$ 1,547	
subsequent day	Ş 1,54	7.00
Ventilation assist and management, initiation of pressure or volume preset ventilators for assisted or controlled breathing; hospital inpatient/observation,	\$ 1,768	8 00
initial day	ý 1,700	0.00
Very long chain fatty acids	\$ 1,303	3.00
Vessel mapping of vessels for hemodialysis access (services for preoperative vessel mapping prior to creation of hemodialysis access using an autogenous	\$ 2,352	1.00
hemodialysis conduit, including arterial inflow and venous outflow)		
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus	\$ 177	7.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		7.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		2.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus	•	2.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		8.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		4.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		7.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		9.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		6.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		0.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		7.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus	-	3.00
Virus isolation; centrifuge enhanced (shell vial) technique, includes identification with immunofluorescence stain, each virus		9.00 4.00
Virus isolation; including identification by non-immunologic method, other than by cytopathic effect (eg, virus specific enzymatic activity) Virus isolation; tissue culture inoculation, observation, and presumptive identification by cytopathic effect		4.00 6.00
Virus isolation; tissue culture inoculation, observation, and presumptive identification by cytopathic effect		0.00
Virus isolation; tissue culture, additional studies or definitive identification (eg, hemabsorption, neutralization, immunofluorescence stain), each isolate		7.00
	Ŷ 10.	
Virus isolation; tissue culture, additional studies or definitive identification (eg, hemabsorption, neutralization, immunofluorescence stain), each isolate	\$ 79	9.00
Virus isolation; tissue culture, additional studies or definitive identification (eg, hemabsorption, neutralization, immunofluorescence stain), each isolate	\$ 223	3.00
Viscosity	\$ 127	7.00
Visual evoked potential (VEP) testing central nervous system, checkerboard or flash	\$ 1,089	9.00
Visual field examination, unilateral or bilateral, with interpretation and report; extended examination (eg, Goldmann visual fields with at least 3 isopters plotted and static determination within the central 30°, or quantitative, automated threshold perimetry, Octopus program G-1, 32 or 42, Humphrey visual	\$ 602	2.00
field analyzer full threshold programs 30-2, 24-2, or 30/60-2)		
Vital capacity, total (separate procedure)		5.00
Vitamin A		5.00
Vitamin D; 1, 25 dihydroxy, includes fraction(s), if performed		8.00
Vitamin D; 25 hydroxy, includes fraction(s), if performed		7.00
Vitamin D; 25 hydroxy, includes fraction(s), if performed		6.00
Vitamin D; 25 hydroxy, includes fraction(s), if performed	-	6.00
Vitamin K	\$ 1,408	
Voice functional limitation, current status at therapy episode outset and at reporting intervals		1.00
Voice functional limitation, discharge status at discharge from therapy or to end reporting		1.00
Voice functional limitation, projected goal status at therapy episode outset, at reporting intervals, and at discharge or to end reporting	•	1.00
Volatiles (eg, acetic anhydride, diethylether) Volatiles (eg, acetic anhydride, diethylether)		0.00 4.00
Volatiles (eg, acetic anhydride, diethylether)		4.00 2.00
Volatiles (eg, acetic anhydride, diethylether)		3.00
Volume measurement for timed collection, each	•	2.00
Volume reduction of blood or blood product (eg, red blood cells or platelets), each unit		3.00

Wada activation test for hemispheric function, including electroencephalographic (EEG) monitoring \$ Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, assembled, \$ or otherwise customized to fit a specific patient by an individual with expertise Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, assembled, \$ Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, assembled, \$	3,965.00 554.00
Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, assembled, \$ or otherwise customized to fit a specific patient by an individual with expertise	554.00
Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, assembled, 🖒 S	
or otherwise customized to fit a specific patient by an individual with expertise	922.00
Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, assembled, \$ or otherwise customized to fit a specific patient by an individual with expertise	1,138.00
Walking boot, pneumatic and/or vacuum, with or without joints, with or without interface material, prefabricated item that has been trimmed, bent, molded, sassembled, or otherwise customized to fit a specific patient by an individual with expertise	723.00
Water chamber for humidifier, used with positive airway pressure device, replacement, each \$	35.00
Wedge excision of skin of nail fold (eg, for ingrown toenail) \$	348.00
Wheelchair management (eg, assessment, fitting, training), each 15 minutes \$	178.00
Whole blood or red blood cells, leukocytes reduced, frozen, deglycerol, washed, each unit \$	2,969.00
Windowing of cast \$	423.00
Wound care set, for negative pressure wound therapy electrical pump, includes all supplies and accessories \$	594.00
Wound care set, for negative pressure wound therapy electrical pump, includes all supplies and accessories \$	1,188.00
Wound closure utilizing tissue adhesive(s) only \$	437.00
Wound filler, gel/paste, per fluid ounce, not otherwise specified \$	72.00
Wrist hand finger orthosis, includes one or more nontorsion joint(s), turnbuckles, elastic bands/springs, may include soft interface material, straps, \$	266.00
prefabricated, includes fitting and adjustment	
Wrist hand finger orthosis, rigid without joints, may include soft interface material; straps, custom fabricated, includes fitting and adjustment \$	126.00
Wrist hand finger orthosis, rigid without joints, may include soft interface material; straps, custom fabricated, includes fitting and adjustment \$	178.00
Wrist hand finger orthosis, without joint(s), prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific \$ patient by an individual with expertise	198.00
Wrist hand orthosis, includes one or more nontorsion joint(s), elastic bands, turnbuckles, may include soft interface, straps, prefabricated item that has been \$	517.00
trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise	
Wrist hand orthosis, wrist extension control cock-up, non molded, prefabricated, off-the-shelf \$	73.00
Wrist hand orthosis, wrist extension control cock-up, non molded, prefabricated, off-the-shelf \$	102.00
Wrist hand orthosis, wrist extension control cock-up, non molded, prefabricated, off-the-shelf \$	111.00
Wrist hand orthosis, wrist extension control cock-up, non molded, prefabricated, off-the-shelf \$	446.00
Xenon xe-133 gas, diagnostic, per 10 millicuries \$	1,832.00
Xylose absorption test, blood and/or urine \$	229.00
Zinc \$	170.00
Zinc	94.00
Zinc \$	199.00
Zinc paste impregnated bandage, non-elastic, knitted/woven, width greater than or equal to three inches and less than five inches, per yard \$	102.00
Zonisamide \$	723.00
Zoster (shingles) vaccine (HZV), live, for subcutaneous injection	2,427.00
Zoster (shingles) vaccine (HZV), recombinant, subunit, adjuvanted, for intramuscular use \$	1,597.67
EXT RECOVERY:PACU/HR \$	426.00
O/S hemodialysis (ICU) \$	2,130.00
O/S hemodialysis (NON-ICU) \$	2,130.00
Heathcare teaching time - 001-015MIN \$	90.00
Heathcare teaching time - 016-030MIN \$	160.00
Heathcare teaching time - 031-045MIN \$	230.00
Heathcare teaching time - 046-060MIN \$	300.00