



Oscar Comprehensive List

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Cardiology	75563	Cardiac:MR	CMRI	Cardiac magnetic resonance imaging for morphology and function without contrast material(s), followed by contrast material(s) and further sequences; with stress imaging		X	X
Cardiology	75565	Cardiac:MR	CMRI	Cardiac magnetic resonance imaging for velocity flow mapping (list separately in addition to code for primary procedure)		X	X
Cardiology	75572	Cardiac:CT	CCTA	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)		X	X
Cardiology	75573	Cardiac:CT	CCTA	Computed tomography, heart, with contrast material, for evaluation of cardiac structure and morphology in the setting of congenital heart disease (including 3D image postprocessing, assessment of left ventricular [LV] cardiac function, right ventricular [RV] structure and function and evaluation of vascular structures, if performed)		X	X
Cardiology	78451	Cardiac: Myocardial Perfusion Imaging (Nuclear Stress)	NUCCARD	78451 myocardial perfusion imaging, tomographic (spect) including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); single study, at rest or stress (exercise or pharmacologic)		X	X
Cardiology	78452	Cardiac: Myocardial Perfusion Imaging (Nuclear Stress)	NUCCARD	Myocardial perfusion imaging, tomographic (spect) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); multiple studies, at rest and/or stress (exercise or pharmacologic) and/or redistribution and/or rest reinjection		X	X
Cardiology	78453	Cardiac: Myocardial Perfusion Imaging (Nuclear Stress)	NUCCARD	Myocardial perfusion imaging, planar (including qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); single study, at rest or stress (exercise or pharmacologic)		X	X

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Cardiology	78454	Cardiac: Myocardial Perfusion Imaging (Nuclear Stress)	NUCCARD	Myocardial perfusion imaging, planar (including qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); multiple studies, at rest and/or stress (exercise or pharmacologic) and/or redistribution and/or rest reinjection		X	X
Cardiology	78459	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), single study		X	X
Cardiology	78491	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), perfusion study(including ventricular wall motion[s] and/or ejection fraction[s], when performed); single study, at rest or stress (exercise or pharmacologic)		X	X
Cardiology	78492	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), perfusion study(including ventricular wall motion[s] and/or ejection fraction[s], when performed); multiple studies at rest and/or stress (exercise or pharmacologic)		X	X
Cardiology	93350	Cardiac: ECHO STRESS	XSE	Echocardiography, transthoracic, real-time with image documentation (2d), with or without m-mode recording, during rest and cardiovascular stress test, with interpretation and report		X	X
Cardiology	93351	Cardiac: ECHO STRESS	XSE	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		X	X
Cardiology	93352	Cardiac: ECHO STRESS	XSE	Use of echocardiographic contrast agent during stress echocardiography (list separately in addition to code for primary procedure)		X	X
Cardiology	93451	Cardiac: Diagnostic Heart Cath	DHC	RIGHT HEART CATHETERIZATION INCLUDING MEASUREMENT(S) OF OXYGEN SATURATION AND CARDIAC OUTPUT, WHEN PERFORMED		X	X
Cardiology	93452	Cardiac: Diagnostic Heart Cath	DHC	Left heart catheterization including intraprocedural injection(s) for left ventriculography, imaging supervision and interpretation, when performed		X	X
Cardiology	93453	Cardiac: Diagnostic Heart Cath	DHC	Combined right and left heart catheterization including intraprocedural injection(s) for left ventriculography, imaging supervision and interpretation, when performed		X	X
Cardiology	93454	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation		X	X
Cardiology	93455	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with catheter placement(s) in bypass graft(s) (internal mammary, free arterial venous grafts) including intraprocedural injection(s) for bypass graft angiography		X	X

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Cardiology	93456	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right heart catheterization		X	X
Cardiology	93457	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; 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		X	X
Cardiology	93458	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed		X	X
Cardiology	93459	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with 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		X	X
Cardiology	93460	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right and left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed		X	X
Cardiology	93461	Cardiac: Diagnostic Heart Cath	DHC	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right and 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		X	X
Cardiology	93462	Cardiac: Diagnostic Heart Cath	DHC	Left heart catheterization by transseptal puncture through intact septum or by transapical puncture (list separately in addition to code for primary procedure)		X	X
Cardiology	93593	Cardiac: Diagnostic Heart Cath	DHC	Right heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to advance the catheter to the target zone; normal native connections		X	X
Cardiology	93594	Cardiac: Diagnostic Heart Cath	DHC	Right heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to advance the catheter to the target zone; abnormal native connections		X	X
Cardiology	93595	Cardiac: Diagnostic Heart Cath	DHC	Left heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to advance the catheter to the target zone, normal or abnormal native connections		X	X
Cardiology	93596	Cardiac: Diagnostic Heart Cath	DHC	Right and left heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to advance the catheter to the target zone(s); normal native connections		X	X

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Cardiology	93597	Cardiac: Diagnostic Heart Cath	DHC	Right and left heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to advance the catheter to the target zone(s); connections abnormal native connections		X	X
Cardiology	0331T	NuclearMedicine	NUCCARD	Myocardial sympathetic innervation imaging, planar qualitative and quantitative assessment;		X	X
Cardiology	0332T	NuclearMedicine	NUCCARD	Myocardial sympathetic innervation imaging, planar qualitative and quantitative assessment; with tomographic SPECT		X	X
Cardiology	C9762	Cardiac MR	MRI	Cardiac magnetic resonance imaging for morphology and function, quantification of segmental dysfunction; with strain imaging		Investigational	X
Cardiology	C9763	Cardiac MR	MRI	Cardiac magnetic resonance imaging for morphology and function, quantification of segmental dysfunction; with stress imaging		Investigational	X
Lab	81166	MOLECULAR GENOMIC		BRCA1 (BRCA1, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full duplication/deletion analysis (ie, detection of large gene rearrangements)		X	X
Lab	81167	MOLECULAR GENOMIC		BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full duplication/deletion analysis (ie, detection of large gene rearrangements)		X	X
Lab	81170	MOLECULAR GENOMIC		ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib tyrosine kinase inhibitor resistance), gene analysis, variants in the kinase domain			X
Lab	81171	MOLECULAR GENOMIC		AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental retardation 2 [FRAXE]) gene analysis; evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81172	MOLECULAR GENOMIC		AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental retardation 2 [FRAXE]) gene analysis; characterization of alleles (eg, expanded size and methylation status)			X
Lab	81173	MOLECULAR GENOMIC		AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; full gene sequence		X	X
Lab	81174	MOLECULAR GENOMIC		AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; known familial variant		X	X
Lab	81175	MOLECULAR GENOMIC		ASXL1 (additional sex combs like 1, transcriptional regulator) (eg, myelodysplastic syndrome, myeloproliferative neoplasms, chronic myelomonocytic leukemia), gene analysis; full gene sequence			X
Lab	81176	MOLECULAR GENOMIC		ASXL1 (additional sex combs like 1, transcriptional regulator) (eg, myelodysplastic syndrome, myeloproliferative neoplasms, chronic myelomonocytic leukemia), gene analysis; targeted sequence analysis (eg, exon 12)			X
Lab	81177	MOLECULAR GENOMIC		ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy) gene analysis, evaluation to detect abnormal (eg, expanded) allele			X
Lab	81178	MOLECULAR GENOMIC		ATXN1 (ataxin 1) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) allele			X
Lab	81179	MOLECULAR GENOMIC		ATXN2 (ataxin 2) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X

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Lab	81180	MOLECULAR GENOMIC		ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease) gene analysis, evaluation to detect abnormal (eg, expanded) allele			X
Lab	81181	MOLECULAR GENOMIC		ATXN7 (ataxin 7) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81182	MOLECULAR GENOMIC		ATXN8OS (ATXN8 opposite strand [non-protein coding]) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81183	MOLECULAR GENOMIC		ATXN10 (ataxin 10) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81184	MOLECULAR GENOMIC		CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81185	MOLECULAR GENOMIC		CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; full gene sequence		X	X
Lab	81186	MOLECULAR GENOMIC		CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; known familial variant		X	X
Lab	81187	MOLECULAR GENOMIC		CNBP (CCHC-type zinc finger nucleic acid binding protein) (eg, myotonic dystrophy type 2) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81188	MOLECULAR GENOMIC		CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81189	MOLECULAR GENOMIC		CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; full gene sequence		X	X
Lab	81190	MOLECULAR GENOMIC		CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; known familial variant (s)		X	X
Lab	81200	MOLECULAR GENOMIC		ASPA (aspartoacylase) (eg, Canavan disease) gene analysis, common variants (eg, E285A, Y231X)			X
Lab	81201	MOLECULAR GENOMIC		APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; full gene sequence		X	X
Lab	81202	MOLECULAR GENOMIC		APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; known familial variants		X	X
Lab	81203	MOLECULAR GENOMIC		APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; duplication/deletion variants		X	X
Lab	81204	MOLECULAR GENOMIC		AR (androgen receptor) (eg,spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; characterization of alleles (eg,expanded size or methylation status)			X
Lab	81205	MOLECULAR GENOMIC		BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease) gene analysis, common variants (eg, R183P, G278S, E422X)			X
Lab	81206	MOLECULAR GENOMIC		BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; major breakpoint, qualitative or quantitative			X
Lab	81207	MOLECULAR GENOMIC		BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; minor breakpoint, qualitative or quantitative			X
Lab	81208	MOLECULAR GENOMIC		BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; other breakpoint, qualitative or quantitative			X

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Lab	81209	MOLECULAR GENOMIC		BLM (Bloom syndrome, RecQ helicase-like) (eg, Bloom syndrome) gene analysis, 2281del6ins7 variant			X
Lab	81210	MOLECULAR GENOMIC		BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, colon cancer, melanoma), gene analysis, V600 variant(s)			X
Lab	81212	MOLECULAR GENOMIC		BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; 185delAG, 5385insC, 6174delT variants		X	X
Lab	81215	MOLECULAR GENOMIC		BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; known familial variant		X	X
Lab	81216	MOLECULAR GENOMIC		BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis		X	X
Lab	81217	MOLECULAR GENOMIC		BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; known familial variant		X	X
Lab	81218	MOLECULAR GENOMIC		CEBPA (CCAAT/enhancer binding protein [C/EBP], alpha) (eg, acute myeloid leukemia), gene analysis, full gene sequence			X
Lab	81219	MOLECULAR GENOMIC		CALR (calreticulin) (eg, myeloproliferative disorders), gene analysis, common variants in exon 9			X
Lab	81220	MOLECULAR GENOMIC		CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; common variants (eg, ACMG/ACOG guidelines)			X
Lab	81221	MOLECULAR GENOMIC		CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; known familial variants		X	X
Lab	81222	MOLECULAR GENOMIC		CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; duplication/deletion variants		X	X
Lab	81223	MOLECULAR GENOMIC		CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; full gene sequence		X	X
Lab	81224	MOLECULAR GENOMIC		CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; intron 8 poly-T analysis (eg, male infertility)			X
Lab	81225	MOLECULAR GENOMIC		CYP2C19 (cytochrome P450, family 2, subfamily C, polypeptide 19) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *8, *17)		X	X
Lab	81226	MOLECULAR GENOMIC		CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *5, *6, *9, *10, *17, *19, *29, *35, *41, *1XN, *2XN, *4XN)		X	X
Lab	81227	MOLECULAR GENOMIC		CYP2C9 (cytochrome P450, family 2, subfamily C, polypeptide 9) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *5, *6)		X	X
Lab	81228	MOLECULAR GENOMIC		Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number variants (eg, bacterial artificial chromosome [BAC] or oligo-based comparative genomic hybridization [CGH] microarray analysis)		X	X
Lab	81229	MOLECULAR GENOMIC		Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for chromosomal abnormalities		X	X

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Lab	81230	MOLECULAR GENOMIC		CYP3A4 (cytochrome P450 family 3 subfamily A member 4) (eg, drug metabolism), gene analysis, common variant(s) (eg, *2, *22)		X	X
Lab	81231	MOLECULAR GENOMIC		CYP3A5 (cytochrome P450 family 3 subfamily A member 5) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *5, *6, *7)		X	X
Lab	81232	MOLECULAR GENOMIC		DPYD (dihydropyrimidine dehydrogenase) (eg, 5-fluorouracil/5-FU and capecitabine drug metabolism), gene analysis, common variant(s) (eg, *2A, *4, *5, *6)		X	X
Lab	81233	MOLECULAR GENOMIC		BTK (Bruton's tyrosine kinase) (eg, chronic lymphocytic leukemia) gene analysis, common variants (eg, C481S, C481R, C481F)			X
Lab	81234	MOLECULAR GENOMIC		DMPK (DM1 protein kinase) (eg, myotonic dystrophy type 1) gene analysis; evaluation to detect abnormal (expanded) alleles			X
Lab	81235	MOLECULAR GENOMIC		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)			X
Lab	81236	MOLECULAR GENOMIC		EZH2 (enhancer of zeste 2 polycomb repressive complex 2 subunit) (eg, myelodysplastic syndrome, myeloproliferative neoplasms) gene analysis, full gene sequence			X
Lab	81237	MOLECULAR GENOMIC		EZH2 (enhancer of zeste 2 polycomb repressive complex 2 subunit) (eg, diffuse large B-cell lymphoma) gene analysis, common variant(s) (eg, codon 646)			X
Lab	81238	MOLECULAR GENOMIC		F9 (coagulation factor IX) (eg, hemophilia B), full gene sequence		X	X
Lab	81239	MOLECULAR GENOMIC		DMPK (DM1 protein kinase) (eg, myotonic dystrophy type 1) gene analysis; characterization of alleles (eg, expanded size)			X
Lab	81240	MOLECULAR GENOMIC		F2 (prothrombin, coagulation factor II) (eg, hereditary hypercoagulability) gene analysis, 20210G>A variant			X
Lab	81241	MOLECULAR GENOMIC		F5 (coagulation factor V) (eg, hereditary hypercoagulability) gene analysis, Leiden variant			X
Lab	81242	MOLECULAR GENOMIC		FANCC (Fanconi anemia, complementation group C) (eg, Fanconi anemia, type C) gene analysis, common variant (eg, IVS4+4A>T)			X
Lab	81243	MOLECULAR GENOMIC		FMR1 (fragile X mental retardation 1) (eg, fragile X mental retardation) gene analysis; evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81244	MOLECULAR GENOMIC		FMR1 (Fragile X mental retardation 1) (eg, fragile X mental retardation) gene analysis; characterization of alleles (eg, expanded size and promoter methylation status)			X
Lab	81245	MOLECULAR GENOMIC		FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia), gene analysis; internal tandem duplication (ITD) variants (ie, exons 14, 15)			X
Lab	81246	MOLECULAR GENOMIC		FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia), gene analysis; tyrosine kinase domain (TKD) variants (eg, D835, I836)			X
Lab	81247	MOLECULAR GENOMIC		G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; common variant(s) (eg, A, A-)			X
Lab	81248	MOLECULAR GENOMIC		G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; known familial variant(s)		X	X
Lab	81249	MOLECULAR GENOMIC		G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; full gene sequence		X	X

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Lab	81250	MOLECULAR GENOMIC		G6PC (glucose-6-phosphatase, catalytic subunit) (eg, Glycogen storage disease, type 1a, von Gierke disease) gene analysis, common variants (eg, R83C, Q347X)			X
Lab	81251	MOLECULAR GENOMIC		GBA (glucosidase, beta, acid) (eg, Gaucher disease) gene analysis, common variants (eg, N370S, 84GG, L444P, IVS2+1G>A)			X
Lab	81252	MOLECULAR GENOMIC		GJB2 (gap junction protein, beta 2, 26kDa, connexin 26) (eg, nonsyndromic hearing loss) gene analysis; full gene sequence		X	X
Lab	81253	MOLECULAR GENOMIC		GJB2 (gap junction protein, beta 2, 26kDa, connexin 26) (eg, nonsyndromic hearing loss) gene analysis; known familial variants		X	X
Lab	81254	MOLECULAR GENOMIC		GJB6 (gap junction protein, beta 6, 30kDa, connexin 30) (eg, nonsyndromic hearing loss) gene analysis, common variants (eg, 309kb [del(GJB6-D13S1830)] and 232kb [del(GJB6-D13S1854)])			X
Lab	81255	MOLECULAR GENOMIC		HEXA (hexosaminidase A [alpha polypeptide]) (eg, Tay-Sachs disease) gene analysis, common variants (eg, 1278insTATC, 1421+1G>C, G269S)			X
Lab	81256	MOLECULAR GENOMIC		HFE (hemochromatosis) (eg, hereditary hemochromatosis) gene analysis, common variants (eg, C282Y, H63D)			X
Lab	81257	MOLECULAR GENOMIC		HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; common deletions or variant (eg, Southeast Asian, Thai, Filipino, Mediterranean, alpha3.7, alpha4.2, alpha20.5, Constant Spring)		X	X
Lab	81258	MOLECULAR GENOMIC		HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; known familial variant		X	X
Lab	81259	MOLECULAR GENOMIC		HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; full gene sequence		X	X
Lab	81260	MOLECULAR GENOMIC		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)			X
Lab	81261	MOLECULAR GENOMIC		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)			X
Lab	81262	MOLECULAR GENOMIC		IGH@ (Immunoglobulin heavy chain locus) (eg, leukemias and lymphomas, B-cell), gene rearrangement analysis to detect abnormal clonal population(s); direct probe methodology (eg, Southern blot)			X
Lab	81263	MOLECULAR GENOMIC		IGH@ (Immunoglobulin heavy chain locus) (eg, leukemia and lymphoma, B-cell), variable region somatic mutation analysis			X
Lab	81264	MOLECULAR GENOMIC		IGK@ (Immunoglobulin kappa light chain locus) (eg, leukemia and lymphoma, B-cell), gene rearrangement analysis, evaluation to detect abnormal clonal population(s)			X
Lab	81265	MOLECULAR GENOMIC		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)			X

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Lab	81266	MOLECULAR GENOMIC		Comparative analysis using Short Tandem Repeat (STR) markers; each additional specimen (eg, additional cord blood donor, additional fetal samples from different cultures, or additional zygosity in multiple birth pregnancies) (List separately in addition to code for primary procedure)			X
Lab	81267	MOLECULAR GENOMIC		Chimerism (engraftment) analysis, post transplantation specimen (eg, hematopoietic stem cell), includes comparison to previously performed baseline analyses; without cell selection			X
Lab	81268	MOLECULAR GENOMIC		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			X
Lab	81269	MOLECULAR GENOMIC		HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; duplication/deletion variants		X	X
Lab	81270	MOLECULAR GENOMIC		JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) gene analysis, p.Val617Phe (V617F) variant			X
Lab	81271	MOLECULAR GENOMIC		HTT (huntingtin) (eg, Huntington disease) gene analysis; evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81272	MOLECULAR GENOMIC		KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, gastrointestinal stromal tumor [GIST], acute myeloid leukemia, melanoma), gene analysis, targeted sequence analysis (eg, exons 8, 11, 13, 17, 18)			X
Lab	81273	MOLECULAR GENOMIC		KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, mastocytosis), gene analysis, D816 variant(s)			X
Lab	81274	MOLECULAR GENOMIC		HTT (huntingtin) (eg, Huntington disease) gene analysis; characterization of alleles (eg expanded size)			X
Lab	81275	MOLECULAR GENOMIC		KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; variants in exon 2 (eg, codons 12 and 13)			X
Lab	81276	MOLECULAR GENOMIC		KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; additional variant(s) (eg, codon 61, codon 146)			X
Lab	81277	MOLECULAR GENOMIC		Cytogenomic neoplasia (genome-wide) microarray analysis, interrogation of genomic regions for copy number and loss-of-heterozygosity variants for chromosomal abnormalities		X	X
Lab	81283	MOLECULAR GENOMIC		IFNL3 (interferon, lambda 3) (eg, drug response), gene analysis, rs12979860 variant		X	X
Lab	81284	MOLECULAR GENOMIC		FXN (frataxin) (eg, Friedreich ataxia) gene analysis; evaluation to detect abnormal (expanded) alleles			X
Lab	81285	MOLECULAR GENOMIC		FXN (frataxin) (eg, Friedreich ataxia) gene analysis; characterization of alleles (eg, expanded size)			X
Lab	81286	MOLECULAR GENOMIC		FXN (frataxin) (eg, Friedreich ataxia) gene analysis; full gene sequence		X	X
Lab	81287	MOLECULAR GENOMIC		MGMT (O-6-methylguanine-DNA methyltransferase) (eg, glioblastoma multiforme), promoter methylation analysis			X
Lab	81288	MOLECULAR GENOMIC		MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; promoter methylation analysis			X

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Lab	81289	MOLECULAR GENOMIC		FXN (frataxin) (eg, Friedreich ataxia) gene analysis; known familial variant (s)		X	X
Lab	81290	MOLECULAR GENOMIC		MCOLN1 (mucolipin 1) (eg, Mucolipidosis, type IV) gene analysis, common variants (eg, IVS3-2A>G, del6.4kb)			X
Lab	81291	MOLECULAR GENOMIC		MTHFR (5,10-methylenetetrahydrofolate reductase) (eg, hereditary hypercoagulability) gene analysis, common variants (eg, 677T, 1298C)		X	X
Lab	81292	MOLECULAR GENOMIC		MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis		X	X
Lab	81293	MOLECULAR GENOMIC		MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants		X	X
Lab	81294	MOLECULAR GENOMIC		MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants		X	X
Lab	81295	MOLECULAR GENOMIC		MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis		X	X
Lab	81296	MOLECULAR GENOMIC		MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants		X	X
Lab	81297	MOLECULAR GENOMIC		MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants		X	X
Lab	81298	MOLECULAR GENOMIC		MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis		X	X
Lab	81299	MOLECULAR GENOMIC		MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants		X	X
Lab	81300	MOLECULAR GENOMIC		MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants		X	X
Lab	81301	MOLECULAR GENOMIC		Microsatellite instability analysis (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) of markers for mismatch repair deficiency (eg, BAT25, BAT26), includes comparison of neoplastic and normal tissue, if performed			X
Lab	81302	MOLECULAR GENOMIC		MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; full sequence analysis		X	X
Lab	81303	MOLECULAR GENOMIC		MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; known familial variant		X	X
Lab	81304	MOLECULAR GENOMIC		MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; duplication/deletion variants		X	X
Lab	81305	MOLECULAR GENOMIC		MYD88 (myeloid differentiation primary response 88) (eg, Waldenstrom's macroglobulinemia, lymphoplasmacytic leukemia) gene analysis, p.Leu265Pro (L265P) variant			X
Lab	81306	MOLECULAR GENOMIC		NUDT15 (nudix hydrolase 15) (eg, drug metabolism) gene analysis, common variant(s) (eg, *2, *3, *4, *5, *6)		X	X
Lab	81307	MOLECULAR GENOMIC		PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) gene analysis; full gene sequence		X	X

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Lab	81308	MOLECULAR GENOMIC		PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) gene analysis; known familial variant		X	X
Lab	81309	MOLECULAR GENOMIC		PIK3CA (phosphatidylinositol-4, 5-biphosphate 3-kinase, catalytic subunit alpha) (eg, colorectal and breast cancer) gene analysis, targeted sequence analysis (eg, exons 7, 9, 20)			X
Lab	81310	MOLECULAR GENOMIC		NPM1 (nucleophosmin) (eg, acute myeloid leukemia) gene analysis, exon 12 variants			X
Lab	81311	MOLECULAR GENOMIC		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)			X
Lab	81312	MOLECULAR GENOMIC		PABPN1 (poly[A] binding protein nuclear 1) (eg, oculopharyngeal muscular dystrophy) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81313	MOLECULAR GENOMIC		PCA3/KLK3 (prostate cancer antigen 3 [non-protein coding]/kallikrein-related peptidase 3 [prostate specific antigen]) ratio (eg, prostate cancer)		X	X
Lab	81314	MOLECULAR GENOMIC		PDGFRA (platelet-derived growth factor receptor, alpha polypeptide) (eg, gastrointestinal stromal tumor [GIST]), gene analysis, targeted sequence analysis (eg, exons 12, 18)			X
Lab	81315	MOLECULAR GENOMIC		PML/RARalpha, (t(15;17)), (promyelocytic leukemia/retinoic acid receptor alpha) (eg, promyelocytic leukemia) translocation analysis; common breakpoints (eg, intron 3 and intron 6), qualitative or quantitative			X
Lab	81316	MOLECULAR GENOMIC		PML/RARalpha, (t(15;17)), (promyelocytic leukemia/retinoic acid receptor alpha) (eg, promyelocytic leukemia) translocation analysis; single breakpoint (eg, intron 3, intron 6 or exon 6), qualitative or quantitative			X
Lab	81317	MOLECULAR GENOMIC		PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis		X	X
Lab	81318	MOLECULAR GENOMIC		PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants		X	X
Lab	81319	MOLECULAR GENOMIC		PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants		X	X
Lab	81320	MOLECULAR GENOMIC		PLCG2 (phospholipase C gamma 2) (eg, chronic lymphocytic leukemia) gene analysis, common variants (eg, R665W, S707F, L845F)			X
Lab	81321	MOLECULAR GENOMIC		PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; full sequence analysis		X	X
Lab	81322	MOLECULAR GENOMIC		PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; known familial variant		X	X
Lab	81323	MOLECULAR GENOMIC		PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; duplication/deletion variant		X	X
Lab	81324	MOLECULAR GENOMIC		PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; duplication/deletion analysis			X
Lab	81325	MOLECULAR GENOMIC		PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; full sequence analysis		X	X

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Lab	81326	MOLECULAR GENOMIC		PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; known familial variant		X	X
Lab	81327	MOLECULAR GENOMIC		SEPT9 (Septin9) (eg, colorectal cancer) promoter methylation analysis		X	X
Lab	81328	MOLECULAR GENOMIC		SLCO1B1 (solute carrier organic anion transporter family, member 1B1) (eg, adverse drug reaction), gene analysis, common variant(s) (eg, *5)		X	X
Lab	81329	MOLECULAR GENOMIC		SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy) gene analysis; dosage/deletion analysis (eg, carrier testing), includes SMN2 (survival of motor neuron 2, centromeric) analysis, if performed			X
Lab	81330	MOLECULAR GENOMIC		SMPD1(sphingomyelin phosphodiesterase 1, acid lysosomal) (eg, Niemann-Pick disease, Type A) gene analysis, common variants (eg, R496L, L302P, fsP330)			X
Lab	81331	MOLECULAR GENOMIC		SNRPN/UBE3A (small nuclear ribonucleoprotein polypeptide N and ubiquitin protein ligase E3A) (eg, Prader-Willi syndrome and/or Angelman syndrome), methylation analysis			X
Lab	81332	MOLECULAR GENOMIC		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)			X
Lab	81333	MOLECULAR GENOMIC		TGFBI (transforming growth factor beta-induced) (eg, corneal dystrophy) gene analysis, common variants (eg, R124H, R124C, R124L, R555W, R555Q)			X
Lab	81334	MOLECULAR GENOMIC		RUNX1 (runt related transcription factor 1) (eg, acute myeloid leukemia, familial platelet disorder with associated myeloid malignancy), gene analysis, targeted sequence analysis (eg, exons 3-8)			X
Lab	81335	MOLECULAR GENOMIC		TPMT (thiopurine S-methyltransferase) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3)		X	X
Lab	81336	MOLECULAR GENOMIC		SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy) gene analysis; full gene sequence		X	X
Lab	81337	MOLECULAR GENOMIC		SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy) gene analysis; known familial sequence variant(s)		X	X
Lab	81340	MOLECULAR GENOMIC		TRB@ (T cell antigen receptor, beta) (eg, leukemia and lymphoma), gene rearrangement analysis to detect abnormal clonal population(s); using amplification methodology (eg, polymerase chain reaction)			X
Lab	81341	MOLECULAR GENOMIC		TRB@ (T cell antigen receptor, beta) (eg, leukemia and lymphoma), gene rearrangement analysis to detect abnormal clonal population(s); using direct probe methodology (eg, Southern blot)			X
Lab	81342	MOLECULAR GENOMIC		TRG@ (T cell antigen receptor, gamma) (eg, leukemia and lymphoma), gene rearrangement analysis, evaluation to detect abnormal clonal population(s)			X
Lab	81343	MOLECULAR GENOMIC		PPP2R2B (protein phosphatase 2 regulatory subunit B beta) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81344	MOLECULAR GENOMIC		TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			X
Lab	81345	MOLECULAR GENOMIC		TERT (telomerase reverse transcriptase) (eg, thyroid carcinoma, glioblastoma multiforme) gene analysis, targeted sequence analysis (eg, promoter region)			X

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Lab	81346	MOLECULAR GENOMIC		TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant)		X	X
Lab	81350	MOLECULAR GENOMIC		UGT1A1 (UDP glucuronosyltransferase 1 family, polypeptide A1) (eg, drug metabolism, hereditary unconjugated hyperbilirubinemia [Gilbert syndrome]) gene analysis, common variants (eg, *28, *36, *37)		X	X
Lab	81355	MOLECULAR GENOMIC		VKORC1 (vitamin K epoxide reductase complex, subunit 1) (eg, warfarin metabolism), gene analysis, common variant(s) (eg, -1639G>A, c.173+1000C>T)		X	X
Lab	81361	MOLECULAR GENOMIC		HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); common variant(s) (eg, HbS, HbC, HbE)		X	X
Lab	81362	MOLECULAR GENOMIC		HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); known familial variant(s)		X	X
Lab	81363	MOLECULAR GENOMIC		HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); duplication/deletion variant(s)		X	X
Lab	81364	MOLECULAR GENOMIC		HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); full gene sequence		X	X
Lab	81370	MOLECULAR GENOMIC		HLA Class I and II typing, low resolution (eg, antigen equivalents); HLA-A, -B, -C, -DRB1/3/4/5, and -DQB1			X
Lab	81371	MOLECULAR GENOMIC		HLA Class I and II typing, low resolution (eg, antigen equivalents); HLA-A, -B, and -DRB1 (eg, verification typing)			X
Lab	81372	MOLECULAR GENOMIC		HLA Class I typing, low resolution (eg, antigen equivalents); complete (ie, HLA-A, -B, and -C)			X
Lab	81373	MOLECULAR GENOMIC		HLA Class I typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-A, -B, or -C), each			X
Lab	81374	MOLECULAR GENOMIC		HLA Class I typing, low resolution (eg, antigen equivalents); one antigen equivalent (eg, B*27), each			X
Lab	81375	MOLECULAR GENOMIC		HLA Class II typing, low resolution (eg, antigen equivalents); HLA-DRB1/3/4/5 and -DQB1			X
Lab	81376	MOLECULAR GENOMIC		HLA Class II typing, low resolution (eg, antigen equivalents); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each			X
Lab	81377	MOLECULAR GENOMIC		HLA Class II typing, low resolution (eg, antigen equivalents); one antigen equivalent, each			X
Lab	81378	MOLECULAR GENOMIC		HLA Class I and II typing, high resolution (ie, alleles or allele groups), HLA-A, -B, -C, and -DRB1			X
Lab	81379	MOLECULAR GENOMIC		HLA Class I typing, high resolution (ie, alleles or allele groups); complete (ie, HLA-A, -B, and -C)			X
Lab	81380	MOLECULAR GENOMIC		HLA Class I typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-A, -B, or -C), each			X
Lab	81381	MOLECULAR GENOMIC		HLA Class I typing, high resolution (ie, alleles or allele groups); one allele or allele group (eg, B*57:01P), each			X

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Lab	81382	MOLECULAR GENOMIC		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			X
Lab	81383	MOLECULAR GENOMIC		HLA Class II typing, high resolution (ie, alleles or allele groups); one allele or allele group (eg, HLA-DQB1*06:02P), each			X
Lab	81400	MOLECULAR GENOMIC		Molecular pathology procedure, Level 1 (eg, identification of single germline variant [eg, SNP] by techniques such as restriction enzyme digestion or melt curve analysis)		X	X
Lab	81401	MOLECULAR GENOMIC		Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or detection of a dynamic mutation disorder/triplet repeat)		X	X
Lab	81402	MOLECULAR GENOMIC		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])		X	X
Lab	81403	MOLECULAR GENOMIC		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)		X	X
Lab	81404	MOLECULAR GENOMIC		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, or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis)		X	X
Lab	81405	MOLECULAR GENOMIC		Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25 exons, regionally targeted cytogenomic array analysis)		X	X
Lab	81406	MOLECULAR GENOMIC		Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50 exons)		X	X
Lab	81407	MOLECULAR GENOMIC		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)		X	X
Lab	81408	MOLECULAR GENOMIC		Molecular pathology procedure, Level 9 (eg, analysis of >50 exons in a single gene by DNA sequence analysis)		X	X
Lab	81410	MOLECULAR GENOMIC		Aortic dysfunction or dilation (eg, Marfan syndrome, Loeys Dietz syndrome, Ehler Danlos syndrome type IV, arterial tortuosity syndrome); genomic sequence analysis panel, must include sequencing of at least 9 genes, including FBN1, TGFB1, TGFB2, COL3A1, MYH11, ACTA2, SLC2A10, SMAD3, and MYLK		X	X
Lab	81411	MOLECULAR GENOMIC		Aortic dysfunction or dilation (eg, Marfan syndrome, Loeys Dietz syndrome, Ehler Danlos syndrome type IV, arterial tortuosity syndrome); duplication/deletion analysis panel, must include analyses for TGFB1, TGFB2, MYH11, and COL3A1		X	X

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Lab	81412	MOLECULAR GENOMIC		Ashkenazi Jewish associated disorders (eg, Bloom syndrome, Canavan disease, cystic fibrosis, familial dysautonomia, Fanconi anemia group C, Gaucher disease, Tay-Sachs disease); genomic sequence analysis panel, must include sequencing of at least 9 genes, including ASPA, BLM, CFTR, FANCC, GBA, HEXA, IKBKAP, MCOLN1, and SMPD1		X	X
Lab	81413	MOLECULAR GENOMIC		Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia); genomic sequence analysis panel, must include sequencing of at least 10 genes, including ANK2, CASQ2, CAV3, KCNE1, KCNE2, KCNH2, KCNJ2, KCNQ1, RYR2, and SCN5A		X	X
Lab	81414	MOLECULAR GENOMIC		Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia); duplication/deletion gene analysis panel, must include analysis of at least 2 genes, including KCNH2 and KCNQ1		X	X
Lab	81415	MOLECULAR GENOMIC		Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis		X	X
Lab	81416	MOLECULAR GENOMIC		Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator exome (eg, parents, siblings) (List separately in addition to code for primary procedure)		X	X
Lab	81417	MOLECULAR GENOMIC		Exome (eg, unexplained constitutional or heritable disorder or syndrome); re-evaluation of previously obtained exome sequence (eg, updated knowledge or unrelated condition/syndrome)		X	X
Lab	81420	MOLECULAR GENOMIC		Fetal chromosomal aneuploidy (eg, trisomy 21, monosomy X) genomic sequence analysis panel, circulating cell-free fetal DNA in maternal blood, must include analysis of chromosomes 13, 18, and 21			X
Lab	81422	MOLECULAR GENOMIC		Fetal chromosomal microdeletion(s) genomic sequence analysis (eg, DiGeorge syndrome, Cri-du-chat syndrome), circulating cell-free fetal DNA in maternal blood		X	X
Lab	81425	MOLECULAR GENOMIC		Genome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis		X	X
Lab	81426	MOLECULAR GENOMIC		Genome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator genome (eg, parents, siblings) (List separately in addition to code for primary procedure)		X	X
Lab	81427	MOLECULAR GENOMIC		Genome (eg, unexplained constitutional or heritable disorder or syndrome); re-evaluation of previously obtained genome sequence (eg, updated knowledge or unrelated condition/syndrome)		X	X
Lab	81430	MOLECULAR GENOMIC		Hearing loss (eg, nonsyndromic hearing loss, Usher syndrome, Pendred syndrome); genomic sequence analysis panel, must include sequencing of at least 60 genes, including CDH23, CLRN1, GJB2, GPR98, MTRNR1, MYO7A, MYO15A, PCDH15, OTOF, SLC26A4, TMC1, TMPRSS3, USH1C, USH1G, USH2A, and WFS1		X	X
Lab	81431	MOLECULAR GENOMIC		Hearing loss (eg, nonsyndromic hearing loss, Usher syndrome, Pendred syndrome); duplication/deletion analysis panel, must include copy number analyses for STRC and DFNB1 deletions in GJB2 and GJB6 genes		X	X

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Lab	81432	MOLECULAR GENOMIC		Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer); genomic sequence analysis panel, must include sequencing of at least 10 genes, always including BRCA1, BRCA2, CDH1, MLH1, MSH2, MSH6, PALB2, PTEN, STK11, and TP53		X	X
Lab	81433	MOLECULAR GENOMIC		Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer); duplication/deletion analysis panel, must include analyses for BRCA1, BRCA2, MLH1, MSH2, and STK11		X	X
Lab	81434	MOLECULAR GENOMIC		Hereditary retinal disorders (eg, retinitis pigmentosa, Leber congenital amaurosis, cone-rod dystrophy), genomic sequence analysis panel, must include sequencing of at least 15 genes, including ABCA4, CNGA1, CRB1, EYS, PDE6A, PDE6B, PRPF31, PRPH2, RDH12, RHO, RP1, RP2, RPE65, RPGR, and USH2A		X	X
Lab	81435	MOLECULAR GENOMIC		Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis); genomic sequence analysis panel, must include sequencing of at least 10 genes, including APC, BMPR1A, CDH1, MLH1, MSH2, MSH6, MUTYH, PTEN, SMAD4, and STK11		X	X
Lab	81436	MOLECULAR GENOMIC		Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis); duplication/deletion analysis panel, must include analysis of at least 5 genes, including MLH1, MSH2, EPCAM, SMAD4, and STK11		X	X
Lab	81437	MOLECULAR GENOMIC		Hereditary neuroendocrine tumor disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant pheochromocytoma or paraganglioma); genomic sequence analysis panel, must include sequencing of at least 6 genes, including MAX, SDHB, SDHC, SDHD, TMEM127, and VHL		X	X
Lab	81438	MOLECULAR GENOMIC		Hereditary neuroendocrine tumor disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant pheochromocytoma or paraganglioma); duplication/deletion analysis panel, must include analyses for SDHB, SDHC, SDHD, and VHL		X	X
Lab	81439	MOLECULAR GENOMIC		Hereditary cardiomyopathy (eg, hypertrophic cardiomyopathy, dilated cardiomyopathy, arrhythmogenic right ventricular cardiomyopathy), genomic sequence analysis panel, must include sequencing of at least 5 cardiomyopathy-related genes (eg, DSG2, MYBPC3, MYH7, PKP2, TTN)		X	X
Lab	81440	MOLECULAR GENOMIC		Nuclear encoded mitochondrial genes (eg, neurologic or myopathic phenotypes), genomic sequence panel, must include analysis of at least 100 genes, including BCS1L, C10orf2, COQ2, COX10, DGUOK, MPV17, OPA1, PDSS2, POLG, POLG2, RRM2B, SCO1, SCO2, SLC25A4, SUCLA2, SUCLG1, TAZ, TK2, and TYMP		X	X
Lab	81442	MOLECULAR GENOMIC		Noonan spectrum disorders (eg, Noonan syndrome, cardio-facio-cutaneous syndrome, Costello syndrome, LEOPARD syndrome, Noonan-like syndrome), genomic sequence analysis panel, must include sequencing of at least 12 genes, including BRAF, CBL, HRAS, KRAS, MAP2K1, MAP2K2, NRAS, PTPN11, RAF1, RIT1, SHOC2, and SOS1		X	X

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Lab	81443	MOLECULAR GENOMIC		Genetic testing for severe inherited conditions (eg, cystic fibrosis, Ashkenazi Jewish-associated disorders [eg, Bloom syndrome, Canavan disease, Fanconi anemia type C, mucopolidosis type VI, Gaucher disease, Tay-Sachs disease], beta hemoglobinopathies, phenylketonuria, galactosemia), genomic sequence analysis panel, must include sequencing of at least 15 genes (eg, ACADM, ARSA, ASPA, ATP7B, BCKDHA, BCKDHB, BLM, CFTR, DHCR7, FANCC, G6PC, GAA, GALT, GBA, GBE1, HBB, HEXA, IKBKAP, MCOLN1, PAH)		X	X
Lab	81445	MOLECULAR GENOMIC		Targeted genomic sequence analysis panel, solid organ neoplasm, DNA analysis, and RNA analysis when performed, 5-50 genes (eg, ALK, BRAF, CDKN2A, EGFR, ERBB2, KIT, KRAS, NRAS, MET, PDGFRA, PDGFRB, PGR, PIK3CA, PTEN, RET), interrogation for sequence variants and copy number variants or rearrangements, if performed		X	X
Lab	81448	MOLECULAR GENOMIC		Hereditary peripheral neuropathies (eg, Charcot-Marie-Tooth, spastic paraplegia), genomic sequence analysis panel, must include sequencing of at least 5 peripheral neuropathy-related genes (eg, BSCL2, GJB1, MFN2, MPZ, REEP1, SPAST, SPG11, SPTLC1)		X	X
Lab	81450	MOLECULAR GENOMIC		Targeted genomic sequence analysis panel, hematolymphoid neoplasm or disorder, DNA analysis, and RNA analysis when performed, 5-50 genes (eg, BRAF, CEBPA, DNMT3A, EZH2, FLT3, IDH1, IDH2, JAK2, KRAS, KIT, MLL, NRAS, NPM1, NOTCH1), interrogation for sequence variants, and copy number variants or rearrangements, or isoform expression or mRNA expression levels, if performed		X	X
Lab	81455	MOLECULAR GENOMIC		Targeted genomic sequence analysis panel, solid organ or hematolymphoid neoplasm, DNA analysis, and RNA analysis when performed, 51 or greater genes (eg, ALK, BRAF, CDKN2A, CEBPA, DNMT3A, EGFR, ERBB2, EZH2, FLT3, IDH1, IDH2, JAK2, KIT, KRAS, MLL, NPM1, NRAS, MET, NOTCH1, PDGFRA, PDGFRB, PGR, PIK3CA, PTEN, RET), interrogation for sequence variants and copy number variants or rearrangements, if performed		X	X
Lab	81460	MOLECULAR GENOMIC		Whole mitochondrial genome (eg, Leigh syndrome, mitochondrial encephalomyopathy, lactic acidosis, and stroke-like episodes [MELAS], myoclonic epilepsy with ragged-red fibers [MERFF], neuropathy, ataxia, and retinitis pigmentosa [NARP], Leber hereditary optic neuropathy [LHON]), genomic sequence, must include sequence analysis of entire mitochondrial genome with heteroplasmy detection		X	X
Lab	81465	MOLECULAR GENOMIC		Whole mitochondrial genome large deletion analysis panel (eg, Kearns-Sayre syndrome, chronic progressive external ophthalmoplegia), including heteroplasmy detection, if performed		X	X
Lab	81470	MOLECULAR GENOMIC		X-linked intellectual disability (XLID) (eg, syndromic and non-syndromic XLID); genomic sequence analysis panel, must include sequencing of at least 60 genes, including ARX, ATRX, CDKL5, FGD1, FMR1, HUWE1, IL1RAPL, KDM5C, L1CAM, MECP2, MED12, MID1, OCRL, RPS6KA3, and SLC16A2		X	X
Lab	81471	MOLECULAR GENOMIC		X-linked intellectual disability (XLID) (eg, syndromic and non-syndromic XLID); duplication/deletion gene analysis, must include analysis of at least 60 genes, including ARX, ATRX, CDKL5, FGD1, FMR1, HUWE1, IL1RAPL, KDM5C, L1CAM, MECP2, MED12, MID1, OCRL, RPS6KA3, and SLC16A2		X	X
Lab	81479	MOLECULAR GENOMIC		Unlisted molecular pathology procedure		X	X

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Lab	81490	MOLECULAR GENOMIC		Autoimmune (rheumatoid arthritis), analysis of 12 biomarkers using immunoassays, utilizing serum, prognostic algorithm reported as a disease activity score		X	X
Lab	81493	MOLECULAR GENOMIC		Coronary artery disease, mRNA, gene expression profiling by real-time RT-PCR of 23 genes, utilizing whole peripheral blood, algorithm reported as a risk score		X	X
Lab	81500	MOLECULAR GENOMIC		Oncology (ovarian), biochemical assays of two proteins (CA-125 and HE4), utilizing serum, with menopausal status, algorithm reported as a risk score		X	X
Lab	81503	MOLECULAR GENOMIC		Oncology (ovarian), biochemical assays of five proteins (CA-125, apolipoprotein A1, beta-2 microglobulin, transferrin, and pre-albumin), utilizing serum, algorithm reported as a risk score		X	X
Lab	81504	MOLECULAR GENOMIC		Oncology (tissue of origin), microarray gene expression profiling of > 2000 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as tissue similarity scores		X	X
Lab	81506	MOLECULAR GENOMIC		Endocrinology (type 2 diabetes), biochemical assays of seven analytes (glucose, HbA1c, insulin, hs-CRP, adiponectin, ferritin, interleukin 2-receptor alpha), utilizing serum or plasma, algorithm reporting a risk score			X
Lab	81507	MOLECULAR GENOMIC		Fetal aneuploidy (trisomy 21, 18, and 13) DNA sequence analysis of selected regions using maternal plasma, algorithm reported as a risk score for each trisomy			X
Lab	81508	MOLECULAR GENOMIC		Fetal congenital abnormalities, biochemical assays of two proteins (PAPP-A, hCG [any form]), utilizing maternal serum, algorithm reported as a risk score			X
Lab	81509	MOLECULAR GENOMIC		Fetal congenital abnormalities, biochemical assays of three proteins (PAPP-A, hCG [any form], DIA), utilizing maternal serum, algorithm reported as a risk score			X
Lab	81510	MOLECULAR GENOMIC		Fetal congenital abnormalities, biochemical assays of three analytes (AFP, uE3, hCG [any form]), utilizing maternal serum, algorithm reported as a risk score			X
Lab	81511	MOLECULAR GENOMIC		Fetal congenital abnormalities, biochemical assays of four analytes (AFP, uE3, hCG [any form], DIA) utilizing maternal serum, algorithm reported as a risk score (may include additional results from previous biochemical testing)			X
Lab	81512	MOLECULAR GENOMIC		Fetal congenital abnormalities, biochemical assays of five analytes (AFP, uE3, total hCG, hyperglycosylated hCG, DIA) utilizing maternal serum, algorithm reported as a risk score			X
Lab	81518	MOLECULAR GENOMIC		Oncology (breast), mRNA, gene expression profiling by real-time RT-PCR of 11 genes (7 content and 4 housekeeping), utilizing formalin-fixed paraffin- embedded tissue, algorithms reported as percentage risk for metastatic recurrence and likelihood of benefit from extended endocrine therapy		X	X
Lab	81519	MOLECULAR GENOMIC		Oncology (breast), mRNA, gene expression profiling by real-time RT-PCR of 21 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence score		X	X
Lab	81520	MOLECULAR GENOMIC		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		X	X
Lab	81521	MOLECULAR GENOMIC		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		X	X

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Lab	81522	MOLECULAR GENOMIC		Oncology (breast), mRNA, gene expression profiling by RT-PCR of 12 genes (8 content and 4 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence risk score		X	X
Lab	81525	MOLECULAR GENOMIC		Oncology (colon), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence score		X	X
Lab	81528	MOLECULAR GENOMIC		Oncology (colorectal) screening, quantitative real-time target and signal amplification of 10 DNA markers (KRAS mutations, promoter methylation of NDRG4 and BMP3) and fecal hemoglobin, utilizing stool, algorithm reported as a positive or negative result			X
Lab	81535	MOLECULAR GENOMIC		Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology, predictive algorithm reported as a drug response score; first single drug or drug combination		X	X
Lab	81536	MOLECULAR GENOMIC		Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology, predictive algorithm reported as a drug response score; each additional single drug or drug combination (List separately in addition to code for primary procedure)		X	X
Lab	81538	MOLECULAR GENOMIC		Oncology (lung), mass spectrometric 8-protein signature, including amyloid A, utilizing serum, prognostic and predictive algorithm reported as good versus poor overall survival		X	X
Lab	81539	MOLECULAR GENOMIC		Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 [hK2]), utilizing plasma or serum, prognostic algorithm reported as a probability score		X	X
Lab	81540	MOLECULAR GENOMIC		Oncology (tumor of unknown origin), mRNA, gene expression profiling by real-time RT-PCR of 92 genes (87 content and 5 housekeeping) to classify tumor into main cancer type and subtype, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a probability of a predicted main cancer type and subtype		X	X
Lab	81541	MOLECULAR GENOMIC		Oncology (prostate), mRNA gene expression profiling by real-time RT-PCR of 46 genes (31 content and 15 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a disease-specific mortality risk score		X	X
Lab	81542	MOLECULAR GENOMIC		Oncology (prostate), mRNA, microarray gene expression profiling of 22 content genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as metastasis risk score		X	X
Lab	81545	MOLECULAR GENOMIC		Oncology (thyroid), gene expression analysis of 142 genes, utilizing fine needle aspirate, algorithm reported as a categorical result (eg, benign or suspicious)		X	X
Lab	81551	MOLECULAR GENOMIC		Oncology (prostate), promoter methylation profiling by real-time PCR of 3 genes (GSTP1, APC, RASSF1), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a likelihood of prostate cancer detection on repeat biopsy		X	X
Lab	81552	MOLECULAR GENOMIC		Oncology (uveal melanoma), mRNA, gene expression profiling by real-time RT-PCR of 15 genes (12 content and 3 housekeeping), utilizing fine needle aspirate or formalin-fixed paraffin-embedded tissue, algorithm reported as risk of metastasis		X	X

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Lab	81595	MOLECULAR GENOMIC		Cardiology (heart transplant), mRNA, gene expression profiling by real-time quantitative PCR of 20 genes (11 content and 9 housekeeping), utilizing subfraction of peripheral blood, algorithm reported as a rejection risk score		X	X
Lab	81596	MOLECULAR GENOMIC		Infectious disease, chronic hepatitis C virus (HCV) infection, six biochemical assays (ALT, A2-macroglobulin, apolipoprotein A-1, total bilirubin, GGT, and haptoglobin) utilizing serum, prognostic algorithm reported as scores for fibrosis and necroinflammatory activity in liver		X	X
Lab	81599	MOLECULAR GENOMIC		Unlisted multianalyte assay with algorithmic analysis		X	X
Lab	84999	MOLECULAR GENOMIC		Unlisted chemistry procedure		X	X
Lab	87149	MOLECULAR GENOMIC		Culture, typing; identification by nucleic acid (DNA or RNA) probe, direct probe technique, per culture or isolate, each organism probed			X
Lab	87150	MOLECULAR GENOMIC		Culture, typing; identification by nucleic acid (DNA or RNA) probe, amplified probe technique, per culture or isolate, each organism probed			X
Lab	87152	MOLECULAR GENOMIC		Culture, typing; identification by pulse field gel typing			X
Lab	87153	MOLECULAR GENOMIC		Culture, typing; identification by nucleic acid sequencing method, each isolate (eg, sequencing of the 16S rRNA gene)			X
Lab	87471	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Bartonella henselae and Bartonella quintana, amplified probe technique			X
Lab	87472	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Bartonella henselae and Bartonella quintana, quantification			X
Lab	87475	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Borrelia burgdorferi, direct probe technique			X
Lab	87476	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Borrelia burgdorferi, amplified probe technique			X
Lab	87480	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Candida species, direct probe technique			X
Lab	87481	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Candida species, amplified probe technique			X
Lab	87482	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Candida species, quantification			X
Lab	87483	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); central nervous system pathogen (eg, Neisseria meningitidis, Streptococcus pneumoniae, Listeria, Haemophilus influenzae, E. coli, Streptococcus agalactiae, enterovirus, human parechovirus, herpes simplex virus type 1 and 2, human herpesvirus 6, cytomegalovirus, varicella zoster virus, Cryptococcus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 12-25 targets			X

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Lab	87485	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia pneumoniae, direct probe technique			X
Lab	87486	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia pneumoniae, amplified probe technique			X
Lab	87487	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia pneumoniae, quantification			X
Lab	87490	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia trachomatis, direct probe technique			X
Lab	87491	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia trachomatis, amplified probe technique			X
Lab	87492	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Chlamydia trachomatis, quantification			X
Lab	87493	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Clostridium difficile, toxin gene(s), amplified probe technique			X
Lab	87495	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); cytomegalovirus, direct probe technique			X
Lab	87496	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); cytomegalovirus, amplified probe technique			X
Lab	87497	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); cytomegalovirus, quantification			X
Lab	87498	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); enterovirus, amplified probe technique, includes reverse transcription when performed			X
Lab	87500	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); vancomycin resistance (eg, enterococcus species van A, van B), amplified probe technique			X
Lab	87501	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); influenza virus, includes reverse transcription, when performed, and amplified probe technique, each type or subtype			X
Lab	87502	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); influenza virus, for multiple types or sub-types, includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, first 2 types or sub-types			X
Lab	87503	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); influenza virus, for multiple types or sub-types, includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, each additional influenza virus type or sub-type beyond 2 (List separately in addition to code for primary procedure)			X
Lab	87505	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); gastrointestinal pathogen (eg, Clostridium difficile, E. coli, Salmonella, Shigella, norovirus, Giardia), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 3-5 targets			X
Lab	87506	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); gastrointestinal pathogen (eg, Clostridium difficile, E. coli, Salmonella, Shigella, norovirus, Giardia), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 6-11 targets			X

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Lab	87507	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); gastrointestinal pathogen (eg, Clostridium difficile, E. coli, Salmonella, Shigella, norovirus, Giardia), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 12-25 targets			X
Lab	87510	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Gardnerella vaginalis, direct probe technique			X
Lab	87511	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Gardnerella vaginalis, amplified probe technique			X
Lab	87512	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Gardnerella vaginalis, quantification			X
Lab	87516	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis B virus, amplified probe technique			X
Lab	87517	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis B virus, quantification			X
Lab	87520	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis C, direct probe technique			X
Lab	87521	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis C, amplified probe technique, includes reverse transcription when performed			X
Lab	87522	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis C, quantification, includes reverse transcription when performed			X
Lab	87525	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis G, direct probe technique			X
Lab	87526	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis G, amplified probe technique			X
Lab	87527	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); hepatitis G, quantification			X
Lab	87528	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, direct probe technique			X
Lab	87529	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, amplified probe technique			X
Lab	87530	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Herpes simplex virus, quantification			X
Lab	87531	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Herpes virus-6, direct probe technique			X
Lab	87532	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Herpes virus-6, amplified probe technique			X
Lab	87533	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Herpes virus-6, quantification			X
Lab	87534	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); HIV-1, direct probe technique			X

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Lab	87535	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); HIV-1, amplified probe technique, includes reverse transcription when performed			X
Lab	87536	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); HIV-1, quantification, includes reverse transcription when performed			X
Lab	87537	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); HIV-2, direct probe technique			X
Lab	87538	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); HIV-2, amplified probe technique, includes reverse transcription when performed			X
Lab	87539	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); HIV-2, quantification, includes reverse transcription when performed			X
Lab	87540	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Legionella pneumophila, direct probe technique			X
Lab	87541	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Legionella pneumophila, amplified probe technique			X
Lab	87542	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Legionella pneumophila, quantification			X
Lab	87550	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria species, direct probe technique			X
Lab	87551	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria species, amplified probe technique			X
Lab	87552	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria species, quantification			X
Lab	87555	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria tuberculosis, direct probe technique			X
Lab	87556	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria tuberculosis, amplified probe technique			X
Lab	87557	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria tuberculosis, quantification			X
Lab	87560	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria avium-intracellulare, direct probe technique			X
Lab	87561	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria avium-intracellulare, amplified probe technique			X
Lab	87562	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycobacteria avium-intracellulare, quantification			X
Lab	87563	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma genitalium, amplified probe technique			X
Lab	87580	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma pneumoniae, direct probe technique			X
Lab	87581	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma pneumoniae, amplified probe technique			X

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Lab	87582	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma pneumoniae, quantification			X
Lab	87590	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Neisseria gonorrhoeae, direct probe technique			X
Lab	87591	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Neisseria gonorrhoeae, amplified probe technique			X
Lab	87592	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Neisseria gonorrhoeae, quantification			X
Lab	87623	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Human Papillomavirus (HPV), low-risk types (eg, 6, 11, 42, 43, 44)			X
Lab	87624	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Human Papillomavirus (HPV), high-risk types (eg, 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 68)			X
Lab	87625	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Human Papillomavirus (HPV), types 16 and 18 only, includes type 45, if performed			X
Lab	87631	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus, respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 3-5 targets			X
Lab	87632	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus, respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 6-11 targets			X
Lab	87633	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus, respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 12-25 targets			X
Lab	87634	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); respiratory syncytial virus, amplified probe technique			X
Lab	87635	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]), amplified probe technique			X
Lab	87640	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Staphylococcus aureus, amplified probe technique			X
Lab	87641	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Staphylococcus aureus, methicillin resistant, amplified probe technique			X
Lab	87650	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group A, direct probe technique			X
Lab	87651	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group A, amplified probe technique			X

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Lab	87652	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group A, quantification			X
Lab	87653	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Streptococcus, group B, amplified probe technique			X
Lab	87660	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Trichomonas vaginalis, direct probe technique			X
Lab	87661	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Trichomonas vaginalis, amplified probe technique			X
Lab	87662	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); Zika virus, amplified probe technique			X
Lab	87797	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; direct probe technique, each organism			X
Lab	87798	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism			X
Lab	87799	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; quantification, each organism			X
Lab	87800	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; direct probe(s) technique			X
Lab	87801	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA), multiple organisms; amplified probe(s) technique			X
Lab	87900	MOLECULAR GENOMIC		Infectious agent drug susceptibility phenotype prediction using regularly updated genotypic bioinformatics			X
Lab	87901	MOLECULAR GENOMIC		Infectious agent genotype analysis by nucleic acid (DNA or RNA); HIV-1, reverse transcriptase and protease regions			X
Lab	87902	MOLECULAR GENOMIC		Infectious agent genotype analysis by nucleic acid (DNA or RNA); Hepatitis C virus			X
Lab	87903	MOLECULAR GENOMIC		Infectious agent phenotype analysis by nucleic acid (DNA or RNA) with drug resistance tissue culture analysis, HIV 1; first through 10 drugs tested			X
Lab	87904	MOLECULAR GENOMIC		Infectious agent phenotype analysis by nucleic acid (DNA or RNA) with drug resistance tissue culture analysis, HIV 1; each additional drug tested (List separately in addition to code for primary procedure)			X
Lab	87906	MOLECULAR GENOMIC		Infectious agent genotype analysis by nucleic acid (DNA or RNA); HIV-1, other region (eg, integrase, fusion)			X
Lab	87910	MOLECULAR GENOMIC		Infectious agent genotype analysis by nucleic acid (DNA or RNA); cytomegalovirus			X
Lab	87912	MOLECULAR GENOMIC		Infectious agent genotype analysis by nucleic acid (DNA or RNA); Hepatitis B virus			X
Lab	88120	MOLECULAR GENOMIC		Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each specimen; manual			X

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Lab	88121	MOLECULAR GENOMIC		Cytopathology, in situ hybridization (eg, FISH), urinary tract specimen with morphometric analysis, 3-5 molecular probes, each specimen; using computer-assisted technology			X
Lab	88182	MOLECULAR GENOMIC		Flow cytometry, cell cycle or DNA analysis			X
Lab	88184	MOLECULAR GENOMIC		Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; first marker			X
Lab	88185	MOLECULAR GENOMIC		Flow cytometry, cell surface, cytoplasmic, or nuclear marker, technical component only; each additional marker (List separately in addition to code for first marker)			X
Lab	88187	MOLECULAR GENOMIC		Flow cytometry, interpretation; 2 to 8 markers			X
Lab	88188	MOLECULAR GENOMIC		Flow cytometry, interpretation; 9 to 15 markers			X
Lab	88189	MOLECULAR GENOMIC		Flow cytometry, interpretation; 16 or more markers			X
Lab	88199	MOLECULAR GENOMIC		Unlisted cytopathology procedure			X
Lab	88230	MOLECULAR GENOMIC		Tissue culture for non-neoplastic disorders; lymphocyte			X
Lab	88233	MOLECULAR GENOMIC		Tissue culture for non-neoplastic disorders; skin or other solid tissue biopsy			X
Lab	88235	MOLECULAR GENOMIC		Tissue culture for non-neoplastic disorders; amniotic fluid or chorionic villus cells			X
Lab	88237	MOLECULAR GENOMIC		Tissue culture for neoplastic disorders; bone marrow, blood cells			X
Lab	88239	MOLECULAR GENOMIC		Tissue culture for neoplastic disorders; solid tumor			X
Lab	88240	MOLECULAR GENOMIC		Cryopreservation, freezing and storage of cells, each cell line			X
Lab	88241	MOLECULAR GENOMIC		Thawing and expansion of frozen cells, each aliquot			X
Lab	88245	MOLECULAR GENOMIC		Chromosome analysis for breakage syndromes; baseline Sister Chromatid Exchange (SCE), 20-25 cells			X
Lab	88248	MOLECULAR GENOMIC		Chromosome analysis for breakage syndromes; baseline breakage, score 50-100 cells, count 20 cells, 2 karyotypes (eg, for ataxia telangiectasia, Fanconi anemia, fragile X)			X
Lab	88249	MOLECULAR GENOMIC		Chromosome analysis for breakage syndromes; score 100 cells, clastogen stress (eg, diepoxybutane, mitomycin C, ionizing radiation, UV radiation)			X
Lab	88261	MOLECULAR GENOMIC		Chromosome analysis; count 5 cells, 1 karyotype, with banding			X
Lab	88262	MOLECULAR GENOMIC		Chromosome analysis; count 15-20 cells, 2 karyotypes, with banding			X

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Lab	88263	MOLECULAR GENOMIC		Chromosome analysis; count 45 cells for mosaicism, 2 karyotypes, with banding			X
Lab	88264	MOLECULAR GENOMIC		Chromosome analysis; analyze 20-25 cells			X
Lab	88267	MOLECULAR GENOMIC		Chromosome analysis, amniotic fluid or chorionic villus, count 15 cells, 1 karyotype, with banding			X
Lab	88269	MOLECULAR GENOMIC		Chromosome analysis, in situ for amniotic fluid cells, count cells from 6-12 colonies, 1 karyotype, with banding			X
Lab	88271	MOLECULAR GENOMIC		Molecular cytogenetics; DNA probe, each (eg, FISH)			X
Lab	88272	MOLECULAR GENOMIC		Molecular cytogenetics; chromosomal in situ hybridization, analyze 3-5 cells (eg, for derivatives and markers)			X
Lab	88273	MOLECULAR GENOMIC		Molecular cytogenetics; chromosomal in situ hybridization, analyze 10-30 cells (eg, for microdeletions)			X
Lab	88274	MOLECULAR GENOMIC		Molecular cytogenetics; interphase in situ hybridization, analyze 25-99 cells			X
Lab	88275	MOLECULAR GENOMIC		Molecular cytogenetics; interphase in situ hybridization, analyze 100-300 cells			X
Lab	88280	MOLECULAR GENOMIC		Chromosome analysis; additional karyotypes, each study			X
Lab	88283	MOLECULAR GENOMIC		Chromosome analysis; additional specialized banding technique (eg, NOR, C-banding)			X
Lab	88285	MOLECULAR GENOMIC		Chromosome analysis; additional cells counted, each study			X
Lab	88289	MOLECULAR GENOMIC		Chromosome analysis; additional high resolution study			X
Lab	88291	MOLECULAR GENOMIC		Cytogenetics and molecular cytogenetics, interpretation and report			X
Lab	88299	MOLECULAR GENOMIC		Unlisted cytogenetic study			X
Lab	88341	MOLECULAR GENOMIC		Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure (List separately in addition to code for primary procedure)			X
Lab	88342	MOLECULAR GENOMIC		Immunohistochemistry or immunocytochemistry, per specimen; initial single antibody stain procedure			X
Lab	88344	MOLECULAR GENOMIC		Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure			X
Lab	88360	MOLECULAR GENOMIC		Morphometric analysis, tumor immunohistochemistry (eg, Her-2/neu, estrogen receptor/progesterone receptor), quantitative or semiquantitative, per specimen, each single antibody stain procedure; manual			X

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Lab	88361	MOLECULAR GENOMIC		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			X
Lab	88364	MOLECULAR GENOMIC		In situ hybridization (eg, FISH), per specimen; each additional single probe stain procedure (List separately in addition to code for primary procedure)			X
Lab	88365	MOLECULAR GENOMIC		In situ hybridization (eg, FISH), per specimen; initial single probe stain procedure			X
Lab	88366	MOLECULAR GENOMIC		In situ hybridization (eg, FISH), per specimen; each multiplex probe stain procedure			X
Lab	88367	MOLECULAR GENOMIC		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specimen; initial single probe stain procedure			X
Lab	88368	MOLECULAR GENOMIC		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; initial single probe stain procedure			X
Lab	88369	MOLECULAR GENOMIC		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)			X
Lab	88373	MOLECULAR GENOMIC		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)			X
Lab	88374	MOLECULAR GENOMIC		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer-assisted technology, per specimen; each multiplex probe stain procedure			X
Lab	88377	MOLECULAR GENOMIC		Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each multiplex probe stain procedure			X
Lab	88380	MOLECULAR GENOMIC		Microdissection (ie, sample preparation of microscopically identified target); laser capture			X
Lab	88381	MOLECULAR GENOMIC		Microdissection (ie, sample preparation of microscopically identified target); manual			X
Lab	88387	MOLECULAR GENOMIC		Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies (eg, nucleic acid-based molecular studies); each tissue preparation (eg, a single lymph node)			X
Lab	88388	MOLECULAR GENOMIC		Macroscopic examination, dissection, and preparation of tissue for non-microscopic analytical studies (eg, nucleic acid-based molecular studies); in conjunction with a touch imprint, intraoperative consultation, or frozen section, each tissue preparation (eg, a single lymph node) (List separately in addition to code for primary procedure)			X
Lab	0001U	MOLECULAR GENOMIC		Red blood cell antigen typing, DNA, human erythrocyte antigen gene analysis of 35 antigens from 11 blood groups, utilizing whole blood, common RBC alleles reported		X	X
Lab	0002M	MOLECULAR GENOMIC		Liver disease, ten biochemical assays (ALT, A2-macroglobulin, apolipoprotein A-1, total bilirubin, GGT, haptoglobin, AST, glucose, total cholesterol and triglycerides) utilizing serum, prognostic algorithm reported as quantitative scores for fibrosis, steatosis and alcoholic steatohepatitis (ASH)		X	X

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Lab	0003M	MOLECULAR GENOMIC		Liver disease, ten biochemical assays (ALT, A2-macroglobulin, apolipoprotein A-1, total bilirubin, GGT, haptoglobin, AST, glucose, total cholesterol and triglycerides) utilizing serum, prognostic algorithm reported as quantitative scores for fibrosis, steatosis and nonalcoholic steatohepatitis (NASH)		X	X
Lab	0004M	MOLECULAR GENOMIC		Scoliosis, DNA analysis of 53 single nucleotide polymorphisms (SNPs), using saliva, prognostic algorithm reported as a risk score		X	X
Lab	0005U	MOLECULAR GENOMIC		Oncology (prostate) gene expression profile by real-time RT-PCR of 3 genes (ERG, PCA3, and SPDEF), urine, algorithm reported as risk score		X	X
Lab	0006M	MOLECULAR GENOMIC		Oncology (hepatic), mRNA expression levels of 161 genes, utilizing fresh hepatocellular carcinoma tumor tissue, with alpha-fetoprotein level, algorithm reported as a risk classifier		X	X
Lab	0007M	MOLECULAR GENOMIC		Oncology (gastrointestinal neuroendocrine tumors), real-time PCR expression analysis of 51 genes, utilizing whole peripheral blood, algorithm reported as a nomogram of tumor disease index		X	X
Lab	0008U	MOLECULAR GENOMIC		Helicobacter pylori detection and antibiotic resistance, DNA, 16S and 23S rRNA, gyrA, pbp1, rdxA and rpoB, next-generation sequencing, formalin-fixed paraffin embedded or fresh tissue or fecal sample, predictive, reported as positive or negative for resistance to clarithromycin, fluoroquinolones, metronidazole, amoxicillin, tetracycline, and rifabutin			X
Lab	0009M	MOLECULAR GENOMIC		Fetal aneuploidy (trisomy 21, and 18) DNA sequence analysis of selected regions using maternal plasma, algorithm reported as a risk score for each trisomy		Retired	Retired
Lab	0009U	MOLECULAR GENOMIC		Oncology (breast cancer), ERBB2 (HER2) copy number by FISH, tumor cells from formalin fixed paraffin embedded tissue isolated using image-based dielectrophoresis (DEP) sorting, reported as ERBB2 gene amplified or non-amplified			X
Lab	0010U	MOLECULAR GENOMIC		Infectious disease (bacterial), strain typing by whole genome sequencing, phylogenetic-based report of strain relatedness, per submitted isolate			X
Lab	0011M	MOLECULAR GENOMIC		Oncology, prostate cancer, mRNA expression assay of 12 genes (10 content and 2 housekeeping), RT-PCR test utilizing blood plasma and urine, algorithms to predict high-grade prostate cancer risk		X	X
Lab	0012M	MOLECULAR GENOMIC		Oncology (urothelial), mRNA, gene expression profiling by real-time quantitative PCR of five genes (MDK, HOXA13, CDC2 [CDK1], IGFBP5, and CXCR2), utilizing urine, algorithm reported as a risk score for having urothelial carcinoma		X	X
Lab	0012U	MOLECULAR GENOMIC		Germline disorders, gene rearrangement detection by whole genome next-generation sequencing, DNA, whole blood, report of specific gene rearrangement(s)		X	X
Lab	0013M	MOLECULAR GENOMIC		Oncology (urothelial), mRNA, gene expression profiling by real-time quantitative PCR of five genes (MDK, HOXA13, CDC2 [CDK1], IGFBP5, and CXCR2), utilizing urine, algorithm reported as a risk score for having recurrent urothelial carcinoma		X	X
Lab	0013U	MOLECULAR GENOMIC		Oncology (solid organ neoplasia), gene rearrangement detection by whole genome next-generation sequencing, DNA, fresh or frozen tissue or cells, report of specific gene rearrangement(s)		X	X
Lab	0014U	MOLECULAR GENOMIC		Hematology (hematolymphoid neoplasia), gene rearrangement detection by whole genome nextgeneration sequencing, DNA, whole blood or bone marrow, report of specific gene rearrangement(s)		X	X

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Lab	0016M	MOLECULAR GENOMIC		Oncology (bladder), mRNA, microarray gene expression profiling of 209 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as molecular subtype (luminal, luminal infiltrated, basal, basal claudin-low, neuroendocrine-like)		X	X
Lab	0016U	MOLECULAR GENOMIC		Oncology (hematolymphoid neoplasia), RNA, BCR/ABL1 major and minor breakpoint fusion transcripts, quantitative PCR amplification, blood or bone marrow, report of fusion not detected or detected with quantitation			X
Lab	0017U	MOLECULAR GENOMIC		Oncology (hematolymphoid neoplasia), JAK2 mutation, DNA, PCR amplification of exons 12-14 and sequence analysis, blood or bone marrow, report of JAK2 mutation not detected or detected			X
Lab	0018U	MOLECULAR GENOMIC		Oncology (thyroid), microRNA profiling by RT-PCR of 10 microRNA sequences, utilizing fine needle aspirate, algorithm reported as a positive or negative result for moderate to high risk of malignancy		X	X
Lab	0019U	MOLECULAR GENOMIC		Oncology, RNA, gene expression by whole transcriptome sequencing, formalin-fixed paraffin embedded tissue or fresh frozen tissue, predictive algorithm reported as potential targets for therapeutic agents		X	X
Lab	0022U	MOLECULAR GENOMIC		Targeted genomic sequence analysis panel, non-small cell lung neoplasia, DNA and RNA analysis, 23 genes, interrogation for sequence variants and rearrangements, reported as presence/absence of variants and associated therapy(ies) to consider		X	X
Lab	0023U	MOLECULAR GENOMIC		Oncology (acute myelogenous leukemia), DNA, genotyping of internal tandem duplication, p.D835, p.I836, using mononuclear cells, reported as detection or nondetection of FLT3 mutation and indication for or against the use of midostaurin			X
Lab	0026U	MOLECULAR GENOMIC		Oncology (thyroid), DNA and mRNA of 112 genes, next-generation sequencing, fine needle aspirate of thyroid nodule, algorithmic analysis reported as a categorical result ("Positive, high probability of malignancy" or "Negative, low probability of malignancy")		X	X
Lab	0027U	MOLECULAR GENOMIC		JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) gene analysis, targeted sequence analysis exons 12-15			X
Lab	0029U	MOLECULAR GENOMIC		Drug metabolism (adverse drug reactions and drug response), targeted sequence analysis (ie, CYP1A2, CYP2C19, CYP2C9, CYP2D6, CYP3A4, CYP3A5, CYP4F2, SLCO1B1, VKORC1 and rs12777823)		X	X
Lab	0030U	MOLECULAR GENOMIC		Drug metabolism (warfarin drug response), targeted sequence analysis (ie, CYP2C9, CYP4F2, VKORC1, rs12777823)		X	X
Lab	0031U	MOLECULAR GENOMIC		CYP1A2 (cytochrome P450 family 1, subfamily A, member 2)(eg, drug metabolism) gene analysis, common variants (ie, *1F, *1K, *6, *7)		X	X
Lab	0032U	MOLECULAR GENOMIC		COMT (catechol-O-methyltransferase)(drug metabolism) gene analysis, c.472G>A (rs4680) variant		X	X
Lab	0033U	MOLECULAR GENOMIC		HTR2A (5-hydroxytryptamine receptor 2A), HTR2C (5-hydroxytryptamine receptor 2C) (eg, citalopram metabolism) gene analysis, common variants (ie, HTR2A rs7997012 [c.614-2211T>C], HTR2C rs3813929 [c.-759C>T] and rs1414334 [c.551-3008C>G])		X	X
Lab	0034U	MOLECULAR GENOMIC		TPMT (thiopurine S-methyltransferase), NUDT15 (nudix hydroxylase 15)(eg, thiopurine metabolism), gene analysis, common variants (ie, TPMT *2, *3A, *3B, *3C, *4, *5, *6, *8, *12; NUDT15*3, *4, *5)		X	X

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Lab	0036U	MOLECULAR GENOMIC		Exome (ie, somatic mutations), paired formalin-fixed paraffin-embedded tumor tissue and normal specimen, sequence analyses		X	X
Lab	0037U	MOLECULAR GENOMIC		Targeted genomic sequence analysis, solid organ neoplasm, DNA analysis of 324 genes, interrogation for sequence variants, gene copy number amplifications, gene rearrangements, microsatellite instability and tumor mutational burden		X	X
Lab	0040U	MOLECULAR GENOMIC		BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis, major breakpoint, quantitative			X
Lab	0045U	MOLECULAR GENOMIC		Oncology (breast ductal carcinoma in situ), mRNA, gene expression profiling by realtime RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence score		X	X
Lab	0046U	MOLECULAR GENOMIC		FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia) internal tandem duplication (ITD) variants, quantitative			X
Lab	0047U	MOLECULAR GENOMIC		Oncology (prostate), mRNA, gene expression profiling by real-time RT-PCR of 17 genes (12 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a risk score		X	X
Lab	0048U	MOLECULAR GENOMIC		Oncology (solid organ neoplasia), DNA, targeted sequencing of protein-coding exons of 468 cancer-associated genes, including interrogation for somatic mutations and microsatellite instability, matched with normal specimens, utilizing formalin-fixed paraffin-embedded tumor tissue, report of clinically significant mutation(s)		X	X
Lab	0049U	MOLECULAR GENOMIC		NPM1 (nucleophosmin) (eg, acute myeloid leukemia) gene analysis, quantitative			X
Lab	0050U	MOLECULAR GENOMIC		Targeted genomic sequence analysis panel, acute myelogenous leukemia, DNA analysis, 194 genes, interrogation for sequence variants, copy number variants or rearrangements		X	X
Lab	0053U	MOLECULAR GENOMIC		Oncology (prostate cancer), FISH analysis of 4 genes (ASAP1, HDAC9, CHD1 and PTEN), needle biopsy specimen, algorithm reported as probability of higher tumor grade		X	X
Lab	0055U	MOLECULAR GENOMIC		Cardiology (heart transplant), cell-free DNA, PCR assay of 96 DNA target sequences (94 single nucleotide polymorphism targets and two control targets), plasma		X	X
Lab	0056U	MOLECULAR GENOMIC		Hematology (acute myelogenous leukemia), DNA, whole genome nextgeneration sequencing to detect gene rearrangement(s), blood or bone marrow, report of specific gene rearrangement(s)		X	X
Lab	0060U	MOLECULAR GENOMIC		Twin zygosity, genomic targeted sequence analysis of chromosome 2, using circulating cell-free fetal DNA in maternal blood		X	X
Lab	0067U	MOLECULAR GENOMIC		Oncology (breast), immunohistochemistry, protein expression profiling of 4 biomarkers (matrix metalloproteinase-1 [MMP-1], carcinoembryonic antigen-related cell adhesion molecule 6 [CEACAM6], hyaluronoglucosaminidase [HYAL1], highly expressed in cancer protein [HEC1]), formalin-fixed paraffin-embedded precancerous breast tissue, algorithm reported as carcinoma risk score		X	X
Lab	0068U	MOLECULAR GENOMIC		Candida species panel (C. albicans, C. glabrata, C. parapsilosis, C. kruseii, C. tropicalis, and C. auris), amplified probe technique with qualitative report of the presence or absence of each species			X

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Lab	0069U	MOLECULAR GENOMIC		Oncology (colorectal), microRNA, RT-PCR expression profiling of miR-31-3p, formalin fixed paraffin-embedded tissue, algorithm reported as an expression score		X	X
Lab	0070U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, common and select rare variants (ie, *2, *3, *4, *4N, *5, *6, *7, *8, *9, *10, *11, *12, *13, *14A, *14B, *15, *17, *29, *35, *36, *41, *57, *61, *63, *68, *83, *xN)</i>		X	X
Lab	0071U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, full gene sequence (List separately in addition to code for primary procedure)</i>		X	X
Lab	0072U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, CYP2D6-2D7 hybrid gene) (List separately in addition to code for primary procedure)</i>		X	X
Lab	0073U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, CYP2D7-2D6 hybrid gene) (List separately in addition to code for primary procedure)</i>		X	X
Lab	0074U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, non-duplicated gene when duplication/multiplication is trans) (List separately in addition to code for primary procedure)</i>		X	X
Lab	0075U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, 5' gene duplication/multiplication) (List separately in addition to code for primary procedure)</i>		X	X
Lab	0076U	MOLECULAR GENOMIC		<i>CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, 3' gene duplication/ multiplication) (List separately in addition to code for primary procedure)</i>		X	X
Lab	0078U	MOLECULAR GENOMIC		Pain management (opioid-use disorder) genotyping panel, 16 common variants (ie, ABCB1, COMT, DAT1, DBH, DOR, DRD1, DRD2, DRD4, GABA, GAL, HTR2A, HTTLPR, MTHFR, MUOR, OPRK1, OPRM1), buccal swab or other germline tissue sample, algorithm reported as positive or negative risk of opioid-use disorder		X	X
Lab	0079U	MOLECULAR GENOMIC		Comparative DNA analysis using multiple selected single-nucleotide polymorphisms (SNPs), urine and buccal DNA, for specimen identity verification		X	X
Lab	0081U	MOLECULAR GENOMIC		Oncology (uveal melanoma), mRNA, gene-expression profiling by real-time RT-PCR of 15 genes (12 content and 3 housekeeping genes), utilizing fine needle aspirate or formalin-fixed paraffin-embedded tissue, algorithm reported as risk of metastasis		Retired	Retired
Lab	0084U	MOLECULAR GENOMIC		Red blood cell antigen typing, DNA, genotyping of 10 blood groups with phenotype prediction of 37 red blood cell antigens		X	X
Lab	0086U	MOLECULAR GENOMIC		Infectious disease (bacterial and fungal), organism identification, blood culture, using rRNA FISH, 6 or more organism targets, reported as positive or negative with phenotypic minimum inhibitory concentration (MIC)-based antimicrobial susceptibility			X
Lab	0087U	MOLECULAR GENOMIC		Cardiology (heart transplant), mRNA gene expression profiling by microarray of 1283 genes, transplant biopsy tissue, allograft rejection and injury algorithm reported as a probability score		X	X

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Lab	0088U	MOLECULAR GENOMIC		Transplantation medicine (kidney allograft rejection), microarray gene expression profiling of 1494 genes, utilizing transplant biopsy tissue, algorithm reported as a probability score for rejection		X	X
Lab	0089U	MOLECULAR GENOMIC		Oncology (melanoma), gene expression profiling by RTqPCR, PRAME and LINC00518, superficial collection using adhesive patch(es)		X	X
Lab	0090U	MOLECULAR GENOMIC		Oncology (cutaneous melanoma), mRNA gene expression profiling by RT-PCR of 23 genes (14 content and 9 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a categorical result (ie, benign, indeterminate, malignant)		X	X
Lab	0094U	MOLECULAR GENOMIC		Genome (eg, unexplained constitutional or heritable disorder or syndrome), rapid sequence analysis		X	X
Lab	0096U	MOLECULAR GENOMIC		Human papillomavirus (HPV), high-risk types (ie, 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68), male urine			X
Lab	0097U	MOLECULAR GENOMIC		Gastrointestinal pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 22 targets (Campylobacter [C. jejuni/C. coli/C. upsaliensis], Clostridium difficile [C. difficile] toxin A/B, Plesiomonas shigelloides, Salmonella, Vibrio [V. parahaemolyticus/V. vulnificus/V. cholerae], including specific identification of Vibrio cholerae, Yersinia enterocolitica, Enterococci, Enteropathogenic Escherichia coli [EPEC], Enterotoxigenic Escherichia coli [ETEC] It/st, Shiga-like toxin-producing Escherichia coli [STEC] stx1/stx2 [including specific identification of the E. coli O157 serogroup within STEC], Shigella/Enteroinvasive Escherichia coli [EIEC], Cryptosporidium, Cyclospora cayetanensis, Entamoeba histolytica, Giardia lamblia [also known as G. intestinalis and G. duodenalis], adenovirus F 40/41, astrovirus, norovirus GI/GII, rotavirus A, sapovirus [Genogroups I, II, IV, and V])			X
Lab	0098U	MOLECULAR GENOMIC		Respiratory pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 14 targets (adenovirus, coronavirus, human metapneumovirus, influenza A, influenza A subtype H1, influenza A subtype H3, influenza A subtype H1-2009, influenza B, parainfluenza virus, human rhinovirus/enterovirus, respiratory syncytial virus, Bordetella pertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)			X
Lab	0099U	MOLECULAR GENOMIC		Respiratory pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 20 targets (adenovirus, coronavirus 229E, coronavirus HKU1, coronavirus, coronavirus OC43, human metapneumovirus, influenza A, influenza A subtype, influenza A subtype H3, influenza A subtype H1-2009, influenza, parainfluenza virus, parainfluenza virus 2, parainfluenza virus 3, parainfluenza virus 4, human rhinovirus/enterovirus, respiratory syncytial virus, Bordetella pertussis, Chlamydia pneumonia, Mycoplasma pneumoniae)			X
Lab	0100U	MOLECULAR GENOMIC		Respiratory pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 21 targets (adenovirus, coronavirus 229E, coronavirus HKU1, coronavirus NL63, coronavirus OC43, human metapneumovirus, human rhinovirus/enterovirus, influenza A, including subtypes H1, H1-2009, and H3, influenza B, parainfluenza virus 1, parainfluenza virus 2, parainfluenza virus 3, parainfluenza virus 4, respiratory syncytial virus, Bordetella parapertussis [IS1001], Bordetella pertussis [ptxP], Chlamydia pneumoniae, Mycoplasma pneumoniae)			X

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Lab	0101U	MOLECULAR GENOMIC		Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with mRNA analytics to resolve variants of unknown significance when indicated (15 genes [sequencing and deletion/duplication], EPCAM and GREM1 [deletion/duplication only])		X	X
Lab	0102U	MOLECULAR GENOMIC		Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with mRNA analytics to resolve variants of unknown significance when indicated (17 genes [sequencing and deletion/duplication])		X	X
Lab	0103U	MOLECULAR GENOMIC		Hereditary ovarian cancer (eg, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with mRNA analytics to resolve variants of unknown significance when indicated (24 genes [sequencing and deletion/duplication], EPCAM [deletion/duplication only])		X	X
Lab	0109U	MOLECULAR GENOMIC		Infectious disease (Aspergillus species), real-time PCR for detection of DNA from 4 species (A. fumigatus, A. terreus, A. niger, and A. flavus), blood, lavage fluid, or tissue, qualitative reporting of presence or absence of each species			X
Lab	0111U	MOLECULAR GENOMIC		Oncology (colon cancer), targeted KRAS (codons 12, 13, and 61) and NRAS (codons 12, 13, and 61) gene analysis utilizing formalin-fixed paraffin-embedded tissue		X	X
Lab	0112U	MOLECULAR GENOMIC		Infectious agent detection and identification, targeted sequence analysis (16S and 18S rRNA genes) with drug-resistance gene			X
Lab	0113U	MOLECULAR GENOMIC		Oncology (prostate), measurement of PCA3 and TMPRSS2-ERG in urine and PSA in serum following prostatic massage, by RNA amplification and fluorescence-based detection, algorithm reported as risk score		X	X
Lab	0114U	MOLECULAR GENOMIC		Gastroenterology (Barrett's esophagus), VIM and CCNA1 methylation analysis, esophageal cells, algorithm reported as likelihood for Barrett's esophagus		X	X
Lab	0115U	MOLECULAR GENOMIC		Respiratory infectious agent detection by nucleic acid (DNA and RNA), 18 viral types and subtypes and 2 bacterial targets, amplified probe technique, including multiplex reverse transcription for RNA targets, each analyte reported as detected or not detected			X
Lab	0118U	MOLECULAR GENOMIC		Transplantation medicine, quantification of donor-derived cell-free DNA using whole genome next-generation sequencing, plasma, reported as percentage of donor-derived cell-free DNA in the total cell-free DNA		X	X
Lab	0120U	MOLECULAR GENOMIC		Oncology (B-cell lymphoma classification), mRNA, gene expression profiling by fluorescent probe hybridization of 58 genes (45 content and 13 housekeeping genes), formalin-fixed paraffin-embedded tissue, algorithm reported as likelihood for primary mediastinal B-cell lymphoma (PMBCL) and diffuse large B-cell lymphoma (DLBCL) with cell of origin subtyping in the latter		X	X
Lab	0129U	MOLECULAR GENOMIC		Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis and deletion/duplication analysis panel (ATM, BRCA1, BRCA2, CDH1, CHEK2, PALB2, PTEN, and TP53)		X	X

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Lab	0130U	MOLECULAR GENOMIC		Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis), targeted mRNA sequence analysis panel (APC, CDH1, CHEK2, MLH1, MSH2, MSH6, MUTYH, PMS2, PTEN, and TP53) (List separately in addition to code for primary procedure)		X	X
Lab	0131U	MOLECULAR GENOMIC		Hereditary breast cancer–related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), targeted mRNA sequence analysis panel (13 genes) (List separately in addition to code for primary procedure)		X	X
Lab	0132U	MOLECULAR GENOMIC		Hereditary ovarian cancer–related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), targeted mRNA sequence analysis panel (17 genes) (List separately in addition to code for primary procedure)		X	X
Lab	0133U	MOLECULAR GENOMIC		Hereditary prostate cancer–related disorders, targeted mRNA sequence analysis panel (11 genes) (List separately in addition to code for primary procedure)		X	X
Lab	0134U	MOLECULAR GENOMIC		Hereditary pan cancer (eg, hereditary breast and ovarian cancer, hereditary endometrial cancer, hereditary colorectal cancer), targeted mRNA sequence analysis panel (18 genes) (List separately in addition to code for primary procedure)		X	X
Lab	0135U	MOLECULAR GENOMIC		Hereditary gynecological cancer (eg, hereditary breast and ovarian cancer, hereditary endometrial cancer, hereditary colorectal cancer), targeted mRNA sequence analysis panel (12 genes) (List separately in addition to code for primary procedure)		X	X
Lab	0136U	MOLECULAR GENOMIC		ATM (ataxia telangiectasia mutated) (eg, ataxia telangiectasia) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0137U	MOLECULAR GENOMIC		PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0138U	MOLECULAR GENOMIC		BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0140U	MOLECULAR GENOMIC		Infectious disease (fungi), fungal pathogen identification, DNA (15 fungal targets), blood culture, amplified probe technique, each target reported as detected or not detected			X
Lab	0141U	MOLECULAR GENOMIC		Infectious disease (bacteria and fungi), gram-positive organism identification and drug resistance element detection, DNA (20 gram-positive bacterial targets, 4 resistance genes, 1 pan gram-negative bacterial target, 1 pan Candida target), blood culture, amplified probe technique, each target reported as detected or not detected			X
Lab	0142U	MOLECULAR GENOMIC		Infectious disease (bacteria and fungi), gram-negative bacterial identification and drug resistance element detection, DNA (21 gram-negative bacterial targets, 6 resistance genes, 1 pan gram-positive bacterial target, 1 pan Candida target), amplified probe technique, each target reported as detected or not detected			X
Lab	0151U	MOLECULAR GENOMIC		Infectious disease (bacterial or viral respiratory tract infection), pathogen specific nucleic acid (DNA or RNA), 33 targets, real-time semi-quantitative PCR, bronchoalveolar lavage, sputum, or endotracheal aspirate, detection of 33 organismal and antibiotic resistance genes with limited semi-quantitative results			X

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Lab	0152U	MOLECULAR GENOMIC		Infectious disease (bacteria, fungi, parasites, and DNA viruses), DNA, PCR and next-generation sequencing, plasma, detection of >1,000 potential microbial organisms for significant positive pathogens			X
Lab	0153U	MOLECULAR GENOMIC		Oncology (breast), mRNA, gene expression profiling by next-generation sequencing of 101 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a triple negative breast cancer clinical subtype(s) with information on immune cell involvement		X	X
Lab	0154U	MOLECULAR GENOMIC		Oncology (urothelial cancer), RNA, analysis by real-time RT-PCR of the FGFR3 (fibroblast growth factor receptor 3) gene analysis (ie, p.R248C [c.742C>T], p.S249C [c.746C>G], p.G370C [c.1108G>T], p.Y373C [c.1118A>G], FGFR3-TACC3v1, and FGFR3-TACC3v3), utilizing formalin-fixed paraffin-embedded urothelial cancer tumor tissue, reported as FGFR gene alteration status			X
Lab	0155U	MOLECULAR GENOMIC		Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit alpha) (eg, breast cancer) gene analysis (ie, p.C420R, p.E542K, p.E545A, p.E545D [g.1635G>T only], p.E545G, p.E545K, p.Q546E, p.Q546R, p.H1047L, p.H1047R, p.H1047Y), utilizing formalin-fixed paraffinembedded breast tumor tissue, reported as PIK3CA gene mutation status			X
Lab	0156U	MOLECULAR GENOMIC		Copy number (eg, intellectual disability, dysmorphology), sequence analysis		X	X
Lab	0157U	MOLECULAR GENOMIC		APC (APC regulator of WNT signaling pathway) (eg, familial adenomatosis polyposis [FAP]) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0158U	MOLECULAR GENOMIC		MLH1 (mutL homolog 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0159U	MOLECULAR GENOMIC		MSH2 (mutS homolog 2) (eg, hereditary colon cancer, Lynch syndrome) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0160U	MOLECULAR GENOMIC		MSH6 (mutS homolog 6) (eg, hereditary colon cancer, Lynch syndrome) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0161U	MOLECULAR GENOMIC		PMS2 (PMS1 homolog 2, mismatch repair system component) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) mRNA sequence analysis (List separately in addition to code for primary procedure)		X	X
Lab	0162U	MOLECULAR GENOMIC		Hereditary colon cancer (Lynch syndrome), targeted mRNA sequence analysis panel (MLH1, MSH2, MSH6, PMS2) (List separately in addition to code for primary procedure)		X	X
Lab	0168U	MOLECULAR GENOMIC		Fetal aneuploidy (trisomy 21, 18, and 13) DNA sequence analysis of selected regions using maternal plasma without fetal fraction cutoff, algorithm reported as a risk score for each trisomy			X
Lab	0169U	MOLECULAR GENOMIC		NUDT15 (nudix hydrolase 15) and TPMT (thiopurine S-methyltransferase) (eg, drug metabolism) gene analysis, common variants		X	X
Lab	0170U	MOLECULAR GENOMIC		Neurology (autism spectrum disorder [ASD]), RNA, next-generation sequencing, saliva, algorithmic analysis, and results reported as predictive probability of ASD diagnosis		X	X
Lab	0171U	MOLECULAR GENOMIC		Targeted genomic sequence analysis panel, acute myeloid leukemia, myelodysplastic syndrome, and myeloproliferative neoplasms, DNA analysis, 23 genes, interrogation for sequence variants, rearrangements and minimal residual disease, reported as presence/absence		X	X

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Lab	0172U	MOLECULAR GENOMIC		Oncology (solid tumor as indicated by the label), somatic mutation analysis of BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) and analysis of homologous recombination deficiency pathways, DNA, formalin-fixed paraffin-embedded tissue, algorithm quantifying tumor genomic instability score		X	X
Lab	0173U	MOLECULAR GENOMIC		Psychiatry (ie, depression, anxiety), genomic analysis panel, includes variant analysis of 14 genes		X	X
Lab	0175U	MOLECULAR GENOMIC		Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes		X	X
Lab	0177U	MOLECULAR GENOMIC		Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3- kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status			X
Lab	0179U	MOLECULAR GENOMIC		Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s)		X	X
Lab	0180U	MOLECULAR GENOMIC		Red cell antigen (ABO blood group) genotyping (ABO), gene analysis Sanger/chain termination/conventional sequencing, ABO (ABO, alpha 1-3 Nacetylgalactosaminyltransferase and alpha 1-3-galactosyltransferase) gene, including subtyping, 7 exons			X
Lab	0181U	MOLECULAR GENOMIC		Red cell antigen (Colton blood group) genotyping (CO), gene analysis, AQP1 (aquaporin 1 [Colton blood group]) exon 1			X
Lab	0182U	MOLECULAR GENOMIC		Red cell antigen (Cromer blood group) genotyping (CROM), gene analysis, CD55 (CD55 molecule [Cromer blood group]) exons 1-10			X
Lab	0183U	MOLECULAR GENOMIC		Red cell antigen (Diego blood group) genotyping (DI), gene analysis, SLC4A1 (solute carrier family 4 member 1 [Diego blood group]) exon 19			X
Lab	0184U	MOLECULAR GENOMIC		Red cell antigen (Dombrock blood group) genotyping (DO), gene analysis, ART4 (ADP-ribosyltransferase 4 [Dombrock blood group]) exon 2			X
Lab	0185U	MOLECULAR GENOMIC		Red cell antigen (H blood group) genotyping (FUT1), gene analysis, FUT1 (fucosyltransferase 1 [H blood group]) exon 4			X
Lab	0186U	MOLECULAR GENOMIC		Red cell antigen (H blood group) genotyping (FUT2), gene analysis, FUT2 (fucosyltransferase 2) exon 2			X
Lab	0187U	MOLECULAR GENOMIC		Red cell antigen (Duffy blood group) genotyping (FY), gene analysis, ACKR1 (atypical chemokine receptor 1 [Duffy blood group]) exons 1-2			X
Lab	0188U	MOLECULAR GENOMIC		Red cell antigen (Gerbich blood group) genotyping (GE), gene analysis, GYPC (glycophorin C [Gerbich blood group]) exons 1-4			X
Lab	0189U	MOLECULAR GENOMIC		Red cell antigen (MNS blood group) genotyping (GYPA), gene analysis, GYPA (glycophorin A [MNS blood group]) introns 1, 5, exon 2			X
Lab	0190U	MOLECULAR GENOMIC		Red cell antigen (MNS blood group) genotyping (GYPB), gene analysis, GYPB (glycophorin B [MNS blood group]) introns 1, 5, pseudoexon 3			X
Lab	0191U	MOLECULAR GENOMIC		Red cell antigen (Indian blood group) genotyping (IN), gene analysis, CD44 (CD44 molecule [Indian blood group]) exons 2, 3, 6			X

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Lab	0192U	MOLECULAR GENOMIC		Red cell antigen (Kidd blood group) genotyping (JK), gene analysis, SLC14A1 (solute carrier family 14 member 1 [Kidd blood group]) gene promoter, exon 9			X
Lab	0193U	MOLECULAR GENOMIC		Red cell antigen (JR blood group) genotyping (JR), gene analysis, ABCG2 (ATP binding cassette subfamily G member 2 [Junior blood group]) exons 2- 26			X
Lab	0194U	MOLECULAR GENOMIC		Red cell antigen (Kell blood group) genotyping (KEL), gene analysis, KEL (Kell metallo-endopeptidase [Kell blood group]) exon 8			X
Lab	0195U	MOLECULAR GENOMIC		KLF1 (Kruppel-like factor 1), targeted sequencing (ie, exon 13)			X
Lab	0196U	MOLECULAR GENOMIC		Red cell antigen (Lutheran blood group) genotyping (LU), gene analysis, BCAM (basal cell adhesion molecule [Lutheran blood group]) exon 3			X
Lab	0197U	MOLECULAR GENOMIC		Red cell antigen (Landsteiner-Wiener blood group) genotyping (LW), gene analysis, ICAM4 (intercellular adhesion molecule 4 [Landsteiner-Wiener blood group]) exon 1			X
Lab	0198U	MOLECULAR GENOMIC		Red cell antigen (RH blood group) genotyping (RHD and RHCE), gene analysis Sanger/chain termination/conventional sequencing, RHD (Rh blood group D antigen) exons 1-10 and RHCE (Rh blood group CcEe antigens) exon 5			X
Lab	0199U	MOLECULAR GENOMIC		Red cell antigen (Scianna blood group) genotyping (SC), gene analysis, ERMAP (erythroblast membrane associated protein [Scianna blood group]) exons 4, 12			X
Lab	0200U	MOLECULAR GENOMIC		Red cell antigen (Kx blood group) genotyping (XK), gene analysis, XK (Xlinked Kx blood group) exons 1-3			X
Lab	0201U	MOLECULAR GENOMIC		Red cell antigen (Yt blood group) genotyping (YT), gene analysis, ACHE (acetylcholinesterase [Cartwright blood group]) exon 2			X
Lab	0202U	MOLECULAR GENOMIC		Infectious disease (bacterial or viral respiratory tract infection), pathogen specific nucleic acid (DNA or RNA), 22 targets including severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), qualitative RT-PCR, nasopharyngeal swab, each pathogen reported as detected or not detected			X
Lab	0203U	MOLECULAR GENOMIC		Autoimmune (inflammatory bowel disease), mRNA, gene expression profiling by quantitative RT-PCR, 17 genes (15 target and 2 reference genes), whole blood, reported as a continuous risk score and classification of inflammatory bowel disease aggressiveness		X	X
Lab	0204U	MOLECULAR GENOMIC		Oncology (thyroid), mRNA, gene expression analysis of 593 genes (including BRAF, RAS, RET, PAX8, and NTRK) for sequence variants and rearrangements, utilizing fine needle aspirate, reported as detected or not detected		X	X
Lab	0205U	MOLECULAR GENOMIC		Ophthalmology (age-related macular degeneration), analysis of 3 gene variants (2 CFH gene, 1 ARMS2 gene), using PCR and MALDI-TOF, buccal swab, reported as positive or negative for neovascular age-related macular-degeneration risk associated with zinc supplements		X	X
Lab	0208U	MOLECULAR GENOMIC		Oncology (medullary thyroid carcinoma), mRNA, gene expression analysis of 108 genes, utilizing fine needle aspirate, algorithm reported as positive or negative for medullary thyroid carcinoma		X	X
Lab	0209U	MOLECULAR GENOMIC		Cytogenomic constitutional (genome-wide) analysis, interrogation of genomic regions for copy number, structural changes and areas of homozygosity for chromosomal abnormalities		X	X

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Lab	0211U	MOLECULAR GENOMIC		Oncology (pan-tumor), DNA and RNA by next-generation sequencing, utilizing formalin-fixed paraffin-embedded tissue, interpretative report for single nucleotide variants, copy number alterations, tumor mutational burden, and microsatellite instability, with therapy association		X	X
Lab	0212U	MOLECULAR GENOMIC		Rare diseases (constitutional/heritable disorders), whole genome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, proband		X	X
Lab	0213U	MOLECULAR GENOMIC		Rare diseases (constitutional/heritable disorders), whole genome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, each comparator genome (eg, parent, sibling)		X	X
Lab	0214U	MOLECULAR GENOMIC		Rare diseases (constitutional/heritable disorders), whole exome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, proband		X	X
Lab	0215U	MOLECULAR GENOMIC		Rare diseases (constitutional/heritable disorders), whole exome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, each comparator exome (eg, parent, sibling)		X	X
Lab	0216U	MOLECULAR GENOMIC		Neurology (inherited ataxias), genomic DNA sequence analysis of 12 common genes including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants		X	X
Lab	0217U	MOLECULAR GENOMIC		Neurology (inherited ataxias), genomic DNA sequence analysis of 51 genes including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants		X	X
Lab	0218U	MOLECULAR GENOMIC		Neurology (muscular dystrophy), DMD gene sequence analysis, including small sequence changes, deletions, duplications, and variants in non-uniquely mappable regions, blood or saliva, identification and characterization of genetic variants		X	X
Lab	0219U	MOLECULAR GENOMIC		Infectious agent (human immunodeficiency virus), targeted viral next-generation sequence analysis (ie, protease [PR], reverse transcriptase [RT], integrase [INT]), algorithm reported as prediction of antiviral drug susceptibility			X
Lab	0220U	MOLECULAR GENOMIC		Oncology (breast cancer), image analysis with artificial intelligence assessment of 12 histologic and immunohistochemical features, reported as a recurrence score		X	X
Lab	0221U	MOLECULAR GENOMIC		Red cell antigen (ABO blood group) genotyping (ABO), gene analysis, next-generation sequencing, ABO (ABO, alpha 1-3-N-acetylgalactosaminyltransferase and alpha 1-3-galactosyltransferase) gene			X
Lab	0222U	MOLECULAR GENOMIC		Red cell antigen (RH blood group) genotyping (RHD and RHCE), gene analysis, next-generation sequencing, RH proximal promoter, exons 1-10, portions of introns 2-3			X

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Lab	0223U	MOLECULAR GENOMIC		Infectious disease (bacterial or viral respiratory tract infection), pathogen-specific nucleic acid (DNA or RNA), 22 targets including severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), qualitative RT-PCR, nasopharyngeal swab, each pathogen reported as detected or not detected			X
Lab	0500T	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA), human papillomavirus (HPV) for five or more separately reported high-risk HPV types (eg, 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 68) (ie, genotyping)			X
Lab	G0452	MOLECULAR GENOMIC		Molecular pathology procedure; physician interpretation and report			X
Lab	G0476	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (dna or rna); human papillomavirus (hpv), high-risk types (eg, 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 68) for cervical cancer screening, must be performed in addition to pap test			X
Lab	G9143	MOLECULAR GENOMIC		Warfarin responsiveness testing by genetic technique using any method, any number of specimen(s)		X	X
Lab	S3800	MOLECULAR GENOMIC		Genetic testing for amyotrophic lateral sclerosis (als)		X	X
Lab	S3840	MOLECULAR GENOMIC		Dna analysis for germline mutations of the ret proto-oncogene for susceptibility to multiple endocrine neoplasia type 2		X	X
Lab	S3841	MOLECULAR GENOMIC		Genetic testing for retinoblastoma		X	X
Lab	S3842	MOLECULAR GENOMIC		Genetic testing for von hippel-lindau disease		X	X
Lab	S3844	MOLECULAR GENOMIC		Dna analysis of the connexin 26 gene (gjb2) for susceptibility to congenital, profound deafness		X	X
Lab	S3845	MOLECULAR GENOMIC		Genetic testing for alpha-thalassemia		X	X
Lab	S3846	MOLECULAR GENOMIC		Genetic testing for hemoglobin e beta-thalassemia		X	X
Lab	S3849	MOLECULAR GENOMIC		Genetic testing for niemann-pick disease			X
Lab	S3850	MOLECULAR GENOMIC		Genetic testing for sickle cell anemia		X	X
Lab	S3852	MOLECULAR GENOMIC		Dna analysis for apoe epsilon 4 allele for susceptibility to alzheimer's disease		X	X
Lab	S3853	MOLECULAR GENOMIC		Genetic testing for myotonic muscular dystrophy			X
Lab	S3854	MOLECULAR GENOMIC		Gene expression profiling panel for use in the management of breast cancer treatment		X	X
Lab	S3861	MOLECULAR GENOMIC		Genetic testing, sodium channel, voltage-gated, type v, alpha subunit (scn5a) and variants for suspected brugada syndrome		X	X

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Lab	S3865	MOLECULAR GENOMIC		Comprehensive gene sequence analysis for hypertrophic cardiomyopathy		X	X
Lab	S3866	MOLECULAR GENOMIC		Genetic analysis for a specific gene mutation for hypertrophic cardiomyopathy (hcm) in an individual with a known hcm mutation in the family		X	X
Lab	S3870	MOLECULAR GENOMIC		Comparative genomic hybridization (cgh) microarray testing for developmental delay, autism spectrum disorder and/or intellectual disability		X	X
Lab	U0001	MOLECULAR GENOMIC		Cdc 2019 novel coronavirus (2019-ncov) real-time rt-pcr diagnostic panel			X
Lab	U0002	MOLECULAR GENOMIC		2019-ncov coronavirus, sars-cov-2/2019-ncov (covid-19), any technique, multiple types or subtypes (includes all targets), non-cdc			X
Lab	U0003	MOLECULAR GENOMIC		Infectious agent detection by nucleic acid (DNA or RNA); severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]), amplified probe technique, making use of high-throughput technologies as described by CMS-2020-01-R			X
Lab	U0004	MOLECULAR GENOMIC		2019-nCoV Coronavirus, SARS-CoV-2/2019-nCoV (COVID-19), any technique, multiple types or subtypes (includes all targets), non-CDC, making use of high throughput technologies as described by CMS-2020-01-R			X
MSK	00640	Pain	Interventional Pain Management	Anesthesia for manipulation of the spine or for closed procedures on the cervical, thoracic or lumbar spine			X
MSK	01935	Pain	Interventional Pain Management	Anesthesia for percutaneous image guided procedures on the spine and spinal cord; diagnostic			X
MSK	01936	Pain	Interventional Pain Management	Anesthesia for percutaneous image guided procedures on the spine and spinal cord; therapeutic			X
MSK	01991	Pain	Interventional Pain Management	Anesthesia for diagnostic or therapeutic nerve blocks and injections (when block or injection is performed by a different physician or other qualified health care professional); other than the prone position			X
MSK	01992	Pain	Interventional Pain Management	Anesthesia for diagnostic or therapeutic nerve blocks and injections (when block or injection is performed by a different physician or other qualified health care professional); prone position			X
MSK	20552	Pain	Interventional Pain Management	Injection(s); single or multiple trigger point(s), 1 or 2 muscle(s)			X
MSK	20553	Pain	Interventional Pain Management	Injection(s); single or multiple trigger point(s), 3 or more muscles			X
MSK	20930	SPINE	SPINE	ALLOGRAFT, MORSELIZED, OR PLACEMENT OF OSTEOPROMOTIVE MATERIAL, FOR SPINE SURGERY ONLY (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE		X	X
MSK	20931	SPINE	SPINE	ALLOGRAFT, STRUCTURAL, FOR SPINE SURGERY ONLY (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	20936	SPINE	SPINE	AUTOGRAFT FOR SPINE SURGERY ONLY (INCLUDES HARVESTING THE GRAFT); LOCAL (EG, RIBS,SPINOUS PROCESS, OR LAMINAR FRAGMENTS) OBTAINED FROM SAME INCISION (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE		X	X

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MSK	20937	SPINE	SPINE	AUTOGRAFT FOR SPINE SURGERY ONLY (INCLUDES HARVESTING THE GRAFT); MORSELIZED (THROUGH SEPARATE SKIN OR FASCIAL INCISION) (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	20938	SPINE	SPINE	AUTOGRAFT FOR SPINE SURGERY ONLY (INCLUDES HARVESTING THE GRAFT); STRUCTURAL,BICORTICAL OR TRICORTICAL (THROUGH SEPARATE SKIN OR FASCIAL INCISION) (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	20974	SPINE	SPINE	ELECTRICAL STIMULATION TO AID BONE HEALING; NON INVASIVE (NONOPERATIVE)		X	X
MSK	20975	SPINE	SPINE	ELECTRICAL STIMULATION TO AID BONE HEALING; INVASIVE (OPERATIVE)		X	X
MSK	22100	SPINE	SPINE	Partial excision of posterior vertebral component (eg, spinous process, lamina or facet) for intrinsic bony lesion, single vertebral segment; cervical			X
MSK	22101	SPINE	SPINE	Partial excision of posterior vertebral component (eg, spinous process, lamina or facet) for intrinsic bony lesion, single vertebral segment; thoracic			X
MSK	22102	SPINE	SPINE	Partial excision of posterior vertebral component (eg, spinous process, lamina or facet) for intrinsic bony lesion, single vertebral segment; lumbar			X
MSK	22208	SPINE	SPINE	Osteotomy of spine, posterior or posterolateral approach, 3 columns, 1 vertebral segment (eg, pedicle/vertebral body subtraction); each additional vertebral segment (list separately in addition to code for primary procedure)			X
MSK	22212	SPINE	SPINE	Osteotomy of spine, posterior or posterolateral approach, 1 vertebral segment; thoracic			X
MSK	22216	SPINE	SPINE	Osteotomy of spine, posterior or posterolateral approach, 1 vertebral segment; each additional vertebral segment (list separately in addition to primary procedure)			X
MSK	22222	SPINE	SPINE	Osteotomy of spine, including discectomy, anterior approach, single vertebral segment; thoracic			X
MSK	22226	SPINE	SPINE	Osteotomy of spine, including discectomy, anterior approach, single vertebral segment; each additional vertebral segment (list separately in addition to code for primary procedure)			X
MSK	22505	Pain	Interventional Pain Management	Manipulation of spine requiring anesthesia, any region			X
MSK	22510	SPINE	SPINE	PERCUTANEOUS VERTEBROPLASTY(BONE BIOPSY INCLUDED WHEN PERFORMED), 1 VERTEBRAL BODY, UNILATERAL OR BILATERAL INJECTION, INCLUSIVE OF ALL IMAGING GUIDANCE; CERVICOTHORACIC		X	X
MSK	22512	SPINE	SPINE	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)		X	X
MSK	22515	SPINE	SPINE	PERCUTANEOUS VERTEBRAL AUGMENATION, 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)		X	X

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MSK	22526	Pain	Interventional Pain Management	Percutaneous Intradiscal Electrothermal Annuloplasty, Unilateral Or Bilateral Including Fluoroscopic Guidance; Single Level		X	X
MSK	22527	Pain	Interventional Pain Management	Percutaneous Intradiscal Electrothermal Annuloplasty, Unilateral Or Bilateral Including Fluoroscopic Guidance; Once Or More Additional Levels (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	22534	SPINE	SPINE	ARTHRODESIS, LATERAL EXTRACAVITARY TECHNIQUE, INCLUDING MINIMAL DISCECTOMY TO PREPARE INTERSPACE (OTHER THAN FOR DECOMPRESSION); THORACIC OR LUMBAR, EACH ADDITIONAL VERTEBRAL SEGMENT (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22552	SPINE	SPINE	ARTHRODESIS, ANTERIOR INTERBODY, INCLUDING DISC SPACE PREPARATION, DISCECTOMY, OSTEOPHYTECTOMY AND DECOMPRESSION OF SPINAL CORD AND/OR NERVE ROOTS; CERVICAL BELOW C2, EACH ADDITIONAL INTERSPACE (LIST SEPARATELY IN ADDITION TO CODE FOR SEPARATE PROCEDURE)		X	X
MSK	22585	SPINE	SPINE	ARTHRODESIS, ANTERIOR INTERBODY TECHNIQUE, INCLUDING MINIMAL DISCECTOMY TO PREPARE INTERSPACE (OTHER THAN FOR DECOMPRESSION); EACH ADDITIONAL INTERSPACE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22614	SPINE	SPINE	ARTHRODESIS, POSTERIOR OR POSTEROLATERAL TECHNIQUE, SINGLE LEVEL; EACH ADDITIONAL VERTEBRAL SEGMENT (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22614	SPINE	SPINE	Arthrodesis, posterior or posterolateral technique, single interspace; each additional interspace (List separately in addition to code for primary procedure)		X	X
MSK	22632	SPINE	SPINE	ARTHRODESIS, POSTERIOR INTERBODY TECHNIQUE, INCLUDING LAMINECTOMY AND/OR DISCECTOMY TO PREPARE INTERSPACE (OTHER THAN FOR DECOMPRESSION), SINGLE INTERSPACE; EACH ADDITIONAL INTERSPACE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22634	SPINE	SPINE	Arthrodesis, combined posterior or posterolateral technique with posterior interbody technique including laminectomy and/or discectomy sufficient to prepare interspace (other than for decompression), single interspace; each additional interspace and segment (List separately in addition to code for primary procedure)		X	X
MSK	22818	SPINE	SPINE	Kyphectomy, circumferential exposure of spine and resection of vertebral segment(s) (including body and posterior elements); single or 2 segments			X
MSK	22819	SPINE	SPINE	Kyphectomy, circumferential exposure of spine and resection of vertebral segment(s) (including body and posterior elements); 3 or more segments			X
MSK	22840	SPINE	SPINE	Posterior non-segmental instrumentation (eg, harrington rod technique, pedicle fixation across 1 interspace, atlantoaxial transarticular screw fixation, sublaminar wiring at c1, facet screw fixation) (list separately in addition to code for primary procedure)			X
MSK	22841	SPINE	SPINE	INTERNAL SPINAL FIXATION BY WIRING OF SPINOUS PROCESSES (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	22842	SPINE	SPINE	POSTERIOR SEGMENTAL INSTRUMENTATION (EG, PEDICLE FIXATION, DUAL RODS WITH MULTIPLE HOOKS AND SUBLAMINAR WIRES); 3 TO 6 VERTEBRAL SEGMENTS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22843	SPINE	SPINE	POSTERIOR SEGMENTAL INSTRUMENTATION (EG, PEDICLE FIXATION, DUAL RODS WITH MULTIPLE HOOKS AND SUBLAMINAR WIRES); 7 TO 12 VERTEBRAL SEGMENTS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22844	SPINE	SPINE	POSTERIOR SEGMENTAL INSTRUMENTATION (EG, PEDICLE FIXATION, DUAL RODS WITH MULTIPLE HOOKS AND SUBLAMINAR WIRES); 13 OR MORE VERTEBRAL SEGMENTS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22845	SPINE	SPINE	ANTERIOR INSTRUMENTATION; 2 TO 3 VERTEBRAL SEGMENTS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22846	SPINE	SPINE	ANTERIOR INSTRUMENTATION; 4 TO 7 VERTEBRAL SEGMENTS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22847	SPINE	SPINE	ANTERIOR INSTRUMENTATION; 8 OF MORE VERTEBRAL SEGMENTS (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22848	SPINE	SPINE	PELVIC FIXATION (ATTACHMENT OF CAUDAL END OF INSTRUMENTATION TO PELVIC BONY STRUCTURES) OTHER THAN SACRUM (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22850	SPINE	SPINE	Removal of posterior nonsegmental instrumentation (eg, harrington rod)			X
MSK	22852	SPINE	SPINE	Removal of posterior segmental instrumentation			X
MSK	22853	SPINE	SPINE	Insertion of interbody biomechanical device(s) (eg, synthetic cage, mesh) with integral anterior instrumentation for device anchoring (eg, screws, flanges), when conjunction with interbody arthrodesis, each interspace (list performed, to intervertebral disc space in conjunction with interbody arthrodesis, each interspace (list separately in addition to code for primary procedure)		X	X
MSK	22854	SPINE	SPINE	Insertion of intervertebral biomechanical device(s) (eg, synthetic cage, mesh) with integral anterior instrumentation for device anchoring (eg, screws, flanges), when performed, to vertebral corpectomy(ies) (vertebral body resection, partial or complete) defect, in conjunction with interbody arthrodesis, each contiguous defect (list separately in addition to code for primary procedure)		X	X
MSK	22855	SPINE	SPINE	Removal of anterior instrumentation			X
MSK	22858	SPINE	SPINE	TOTAL DISC ARTHROPLASTY (ARTIFICIAL DISC), ANTERIOR APPROACH, INCLUDING DISCECTOMY WITH END PLATE PREPARATION (INCLUDES OSTEOPHYECTOMY FOR NERVE ROOT OR SPINAL CORD DECOMPRESSION AND MICRODISSECTION); SECOND LEVEL, CERVICAL (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	22859	SPINE	SPINE	Insertion of intervertebral biomechanical device(s) (eg, synthetic cage, mesh, methylmethacrylate) to intervertebral disc space or vertebral body defect without interbody arthrodesis, each contiguous defect (list separately in addition to code for primary procedure)		X	X
MSK	22861	SPINE	SPINE	REVISION INCLUDING REPLACEMENT OF TOTAL DISC ARTHROPLASTY (ARTIFICIAL DISC), ANTERIOR APPROACH, SINGLE INTERSPACE; CERVICAL		X	X

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MSK	22862	SPINE	SPINE	REVISION INCLUDING REPLACEMENT OF TOTAL DISC ARTHROPLASTY (ARTIFICIAL DISC), ANTERIOR APPROACH, SINGLE INTERSPACE; LUMBAR		X	X
MSK	22865	SPINE	SPINE	Removal of total disc arthroplasty (artificial disc), anterior approach, single interspace; lumbar			X
MSK	22867	SPINE	SPINE	Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion, including image guidance when performed, with open decompression, lumbar; single level		X	X
MSK	22868	SPINE	SPINE	Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion, including image guidance when performed, with open decompression, lumbar; second level (list separately in addition to code for primary procedure)		X	X
MSK	22869	SPINE	SPINE	Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion, including image guidance when performed, lumbar; single level		X	X
MSK	22870	SPINE	SPINE	Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion, including image guidance when performed, lumbar; second level (list separately in addition to code for primary procedure)		X	X
MSK	23000	JOINT	JOINT	Removal of subdeltoid calcareous deposits, open		X	X
MSK	23020	JOINT	JOINT	Capsular contracture release (eg, Sever type procedure)		X	X
MSK	23120	JOINT	JOINT	Claviculectomy; partial		X	X
MSK	23130	JOINT	JOINT	Acromioplasty or acromionectomy, partial, with or without coracoacromial ligament release		X	X
MSK	23410	JOINT	JOINT	Repair of ruptured musculotendinous cuff (eg, rotator cuff) open; acute		X	X
MSK	23412	JOINT	JOINT	Repair of ruptured musculotendinous cuff (eg, rotator cuff) open;chronic		X	X
MSK	23415	JOINT	JOINT	Coracoacromial ligament release, with or without acromioplasty		X	X
MSK	23420	JOINT	JOINT	Reconstruction of complete shoulder (rotator) cuff avulsion, chronic (includes acromioplasty)		X	X
MSK	23430	JOINT	JOINT	Tenodesis of long tendon of biceps		X	X
MSK	23450	JOINT	JOINT	Capsulorrhaphy, anterior; Putti-Platt procedure or Magnuson type operation		X	X
MSK	23455	JOINT	JOINT	Capsulorrhaphy, anterior;with labral repair (eg, Bankart procedure)		X	X
MSK	23460	JOINT	JOINT	Capsulorrhaphy, anterior, any type; with bone block		X	X
MSK	23462	JOINT	JOINT	Capsulorrhaphy, anterior, any type;with coracoid process transfer		X	X
MSK	23465	JOINT	JOINT	Capsulorrhaphy, glenohumeral joint, posterior, with or without bone block		X	X
MSK	23700	JOINT	JOINT	Manipulation under anesthesia, shoulder joint, including application of fixation apparatus (dislocation excluded)			X
MSK	27096	Pain	Interventional Pain Management	Injection Procedure For Sacroiliac Joint, Anesthetic/Steroid, With Image Guidance (Fluoroscopy Or Ct) Including Arthrography When Performed		X	X
MSK	27330	JOINT	JOINT	Arthrotomy, knee; with synovial biopsy only			X
MSK	27332	JOINT	JOINT	Arthrotomy, with excision of semilunar cartilage (meniscectomy) knee; medial OR lateral		X	X
MSK	27333	JOINT	JOINT	Arthrotomy, with excision of semilunar cartilage (meniscectomy) knee; medial AND lateral		X	X
MSK	27405	JOINT	JOINT	Repair, primary, torn ligament and/or capsule, knee; collateral			X

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MSK	27415	JOINT	JOINT	Osteochondral allograft, knee, open		X	X
MSK	27416	JOINT	JOINT	Osteochondral autograft(s), knee, open (eg, mosaicplasty) (includes harvesting of autograft[s])		X	X
MSK	27422	JOINT	JOINT	Reconstruction of dislocating patella;with extensor realignment and/or muscle advancement or release (eg, Campbell, Goldwaite type procedure)		X	X
MSK	27427	JOINT	JOINT	Ligamentous reconstruction (augmentation), knee; extra-articular		X	X
MSK	27428	JOINT	JOINT	Ligamentous reconstruction (augmentation), knee;intra-articular (open)		X	X
MSK	27440	JOINT	JOINT	ARTHROPLASTY, KNEE, TIBIAL PLATEAU		X	X
MSK	27441	JOINT	JOINT	ARTHROPLASTY, KNEE, TIBIAL PLATEAU; WITH DEBRIDEMENT AND PARTIAL SYNOVECTOMY		X	X
MSK	27443	JOINT	JOINT	ARTHROPLASTY, FEMORAL CONDYLES OR TIBIAL PLATEAU(S), KNEE; WITH DEBRIDEMENT AND PARTIAL SYNOVECTOMY		X	X
MSK	27570	JOINT	JOINT	Manipulation of knee joint under general anesthesia (includes application of traction or other fixation devices)			X
MSK	29805	JOINT	JOINT	ARTHROSCOPY, SHOULDER, DIAGNOSTIC, WITH OR WITHOUT SYNOVIAL BIOPSY (SEPARATE PROCEDURE)		X	X
MSK	29806	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; CAPSULORRHAPHY		X	X
MSK	29807	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SLAP REPAIR		X	X
MSK	29819	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; WITH REMOVAL OF LOOSE BODY OR FOREIGN BODY		X	X
MSK	29820	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; SYNOVECTOMY, PARTIAL		X	X
MSK	29821	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; SYNOVECTOMY, COMPLETE		X	X
MSK	29822	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, LIMITED, 1 OR 2 DISCRETE STRUCTURES (EG, HUMERAL BONE, HUMERAL ARTICULAR CARTILAGE, GLENOID BONE, GLENOID ARTICULAR CARTILAGE, BICEPS TENDON, BICEPS ANCHOR COMPLEX, LABRUM, ARTICULAR CAPSULE, ARTICULAR SIDE OF THE ROTATOR CUFF, BURSAL SIDE OF THE ROTATOR CUFF, SUBACROMIAL BURSA, FOREIGN BODY[IES])		X	X
MSK	29823	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, EXTENSIVE, 3 OR MORE DISCRETE STRUCTURES (EG, HUMERAL BONE, HUMERAL ARTICULAR CARTILAGE, GLENOID BONE, GLENOID ARTICULAR CARTILAGE, BICEPS TENDON, BICEPS ANCHOR COMPLEX, LABRUM, ARTICULAR CAPSULE, ARTICULAR SIDE OF THE ROTATOR CUFF, BURSAL SIDE OF THE ROTATOR CUFF, SUBACROMIAL BURSA, FOREIGN BODY[IES])		X	X
MSK	29824	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; DISTAL CLAVICULECTOMY INCLUDING DISTAL ARTICULAR SURFACE (MUMFORD PROCEDURE)		X	X
MSK	29825	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; WITH LYSIS AND RESECTION OF ADHESIONS, WITH OR WITHOUT MANIPULATION		X	X
MSK	29826	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; DECOMPRESSION OF SUBACROMIAL SPACE WITH PARTIAL ACROMIOPLASTY, WITH CORACOACROMIAL LIGAMENT (IE, ARCH) RELEASE, WHEN PERFORMED (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X

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MSK	29827	JOINT	JOINT	ARTHROSCOPY, SHOULDER, SURGICAL; WITH ROTATOR CUFF REPAIR		X	X
MSK	29828	JOINT	JOINT	ARTHROSCOPY, SHOULDER, BICEPS TENODESIS		X	X
MSK	29860	JOINT	JOINT	ARTHROSCOPY, HIP, DIAGNOSTIC, WITH OR WITHOUT SYNOVIAL BIOPSY (SEPARATE PROCEDURE)		X	X
MSK	29861	JOINT	JOINT	ARTHROSCOPY, HIP, SURGICAL; WITH REMOVAL OF LOOSE BODY OR FOREIGN BODY		X	X
MSK	29862	JOINT	JOINT	ARTHROSCOPY, HIP, SURGICAL; WITH DEBRIDEMENT/SHAVING OF ARTICULAR CARTILAGE (CHONDROPLASTY), ABRASION ARTHROPLASTY, AND/OR RESECTION OF LABRUM		X	X
MSK	29863	JOINT	JOINT	ARTHROSCOPY, HIP, SURGICAL; WITH SYNOVECTOMY		X	X
MSK	29866	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; OSTEOCHONDRAL AUTOGRAFT(S) (EG, MOSAICPLASTY) (INCLUDES HARVESTING OF THE AUTOGRAFT[S])		X	X
MSK	29867	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; OSTEOCHONDRAL ALLOGRAFT (EG, MOSAICPLASTY)		X	X
MSK	29870	JOINT	JOINT	ARTHROSCOPY, KNEE, DIAGNOSTIC, WITH OR WITHOUT SYNOVAL BIOPSY (SEPARATE PROCEDURE)		X	X
MSK	29873	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; WITH LATERAL RELEASE		X	X
MSK	29874	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; FOR REMOVAL OF LOOSE BODY OR FOREIGN BODY (EG OSTEOCHONDRITIS DISSECANS FRAGMENTATION, CHONDRAL FRAGMENTATION)		X	X
MSK	29875	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; SYNOVECTOMY, LIMITED (EG PLICA OR SHELF RESECTION) (SEPARATE PROCEDURE)		X	X
MSK	29876	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; SYNOVECTOMY, MAJOR, 2 OR MORE COMPARTMENTS (EG, MEDIAL OR LATERAL)		X	X
MSK	29877	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; DEBRIDEMENT/SHAVING OF ARTICULAR CARTILAGE (CHONDROPLASTY)		X	X
MSK	29879	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; ABRASION ARTHROPLASTY (INCLUDES CHONDROPLASTY WHERE NECESSARY) OR MULTIPLE DRILLING OR MICROFRACTURE		X	X
MSK	29880	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; WITH MENISCECTOMY (MEDIAL AND LATERAL, INCLUDING ANY MENISCAL SHAVING) INCLUDING DEBRIDEMENT/SHAVING OF ARTICULAR CARTILAGE (CHONDROPLASTY), SAME OR SEPARATE COMPARTMENT (S) WHEN PERFORMED		X	X
MSK	29881	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; WITH MENISCECTOMY (MEDIAL OR LATERAL, INCLUDING ANY MENISCAL SHAVING) INCLUDING DEBRIDEMENT/SHAVING OF ARTICULAR CARTILAGE (CHONDROPLASTY), SAME OR SEPARATE COMPARTMENT (S) WHEN PERFORMED		X	X
MSK	29882	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; WITH MENISCAL REPAIR (MEDIAL OR LATERAL)		X	X
MSK	29883	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; WITH MENISCAL REPAIR (MEDIAL AND LATERAL)		X	X
MSK	29884	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; WITH LYSIS OF ADHESIONS, WITH OR WITHOUT MANIPULATION (SEPARATE PROCEDURE)		X	X
MSK	29885	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; DRILLING FOR OSTEOCHONDRITIS DISSECANS WITH BONE GRAFTING, WITH OR WITHOUT INTERNAL FIXATION (INCLUDING DEBRIDEMENT OF BASE OF LESION)		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	29886	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; DRILLING FOR INTACT OSTEOCHONDritis DISSECANS LESION		X	X
MSK	29887	JOINT	JOINT	ARTHROSCOPY, KNEE, SURGICAL; DRILLING FOR INTACT OSTEOCHONDritis DISSECANS LESION WITH INTERNAL FIXATION		X	X
MSK	29888	JOINT	JOINT	ARTHROSCOPICALLY AIDED ANTERIOR CRUCIATE LIGAMENT REPAIR/AUGMENTATION OR RECONSTRUCTION		X	X
MSK	29889	JOINT	JOINT	ARTHROSCOPICALLY AIDED POSTERIOR CRUCIATE LIGAMENT REPAIR/AUGMENTATION OR RECONSTRUCTION		X	X
MSK	29914	JOINT	JOINT	ARTHROSCOPY, HIP, SURGICAL; WITH FEMOROPLASTY (IE, TREATMENT OF CAM LESION)		X	X
MSK	29915	JOINT	JOINT	ARTHROSCOPY, HIP, SURGICAL; WITH ACETABULOPLASTY (IE, TREATMENT OF PINCER LESION)		X	X
MSK	61790	Pain	Interventional Pain Management	Creation of lesion by stereotactic method, percutaneous, by neurolytic agent (eg, alcohol, thermal, electrical, radiofrequency); gasserian ganglion			X
MSK	61791	Pain	Interventional Pain Management	Creation of lesion by stereotactic method, percutaneous, by neurolytic agent (eg, alcohol, thermal, electrical, radiofrequency); trigeminal medullary tract			X
MSK	62263	Pain	Interventional Pain Management	Percutaneous Lysis Of Epidural Adhesions Using Solution Injection (E.G., Hypertonic Saline, Enzyme) Or Mechanical Means (E.G., Catheter) Including Radiologic Localization (Includes Contrast When Administered), Multiple Adhesiolysis Sessions; 2 Or More Days		X	X
MSK	62264	Pain	Interventional Pain Management	Percutaneous Lysis Of Epidural Adhesions Using Solution Injection (E.G., Hypertonic Saline, Enzyme) Or Mechanical Means (E.G., Catheter) Including Radiologic Localization (Includes Contrast When Administered), Multiple Adhesiolysis Sessions; 1 Day		X	X
MSK	62280	Pain	Interventional Pain Management	Injection/Infusion Of Neurolytic Substance (Eg, Alcohol, Phenol, Iced Saline Solutions), With Or Without Other Therapeutic Substance; Subarachnoid		X	X
MSK	62281	Pain	Interventional Pain Management	Injection/Infusion Of Neurolytic Substance (Eg, Alcohol, Phenol, Iced Saline Solutions), With Or Without Other Therapeutic Substance; Epidural, Cervical Or Thoracic		X	X
MSK	62282	Pain	Interventional Pain Management	Injection/Infusion Of Neurolytic Substance (Eg, Alcohol, Phenol, Iced Saline Solutions), With Or Without Other Therapeutic Substance; Epidural, Lumbar, Sacral (Caudal)		X	X
MSK	62287	Pain	Interventional Pain Management	Decompression Procedure, Percutaneous, Of Nucleus Pulposus Of Intervertebral Disc, Any Method Utilizing Needle Based Technique To Remove Disc Material Under Fluoroscopic Imaging Or Other Form Of Indirect Visualization, With Discography And/Or Epidural Injection(S) At The Treated Level(S), When Performed, Single Or Multiple Levels, Lumbar		X	X
MSK	62290	Pain	Interventional Pain Management	Injection procedure for discography, each level; lumbar			X
MSK	62291	Pain	Interventional Pain Management	Injection procedure for discography, each level; cervical or thoracic			X
MSK	62292	Pain	Interventional Pain Management	Injection Procedure For Chemonucleolysis, Including Discography, Intervertebral Disc, Single, Or Multiple Levels, Lumbar		X	X

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MSK	62320	Pain	Interventional Pain Management	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, Cervical Or Thoracic; Without Imaging Guidance		X	X
MSK	62321	Pain	Interventional Pain Management	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, Cervical Or Thoracic; With Imaging Guidance (Ie, Fluoroscopy Or Ct)		X	X
MSK	62322	Pain	Interventional Pain Management	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); Without Imaging Guidance		X	X
MSK	62323	Pain	Interventional Pain Management	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)		X	X
MSK	62324	Pain	Interventional Pain Management	Injection(S), Including Indwelling Catheter Placement, Continuous Infusion Or Intermittent Bolus, Of Diagnostic Or Therapeutic Substance(S) (Eg, Anesthetic, Antispasmodic, Opioid, Steroid, Other Solution), Not Including Neurolytic Substances, Interlaminar Epidural Or Subarachnoid, Cervical Or Thoracic; Without Imaging Guidance		X	X
MSK	62325	Pain	Interventional Pain Management	Injection(S), Including Indwelling Catheter Placement, Continuous Infusion Or Intermittent Bolus, Of Diagnostic Or Therapeutic Substance(S) (Eg, Anesthetic, Antispasmodic, Opioid, Steroid, Other Solution), Not Including Neurolytic Substances, Interlaminar Epidural Or Subarachnoid, Cervical Or Thoracic; With Imaging Guidance (Ie, Fluoroscopy Or Ct)		X	X
MSK	62326	Pain	Interventional Pain Management	Injection(S), Including Indwelling Catheter Placement, Continuous Infusion Or Intermittent Bolus, Of Diagnostic Or Therapeutic Substance(S) (Eg, Anesthetic, Antispasmodic, Opioid, Steroid, Other Solution), Not Including Neurolytic Substances, Interlaminar Epidural Or Subarachnoid, Lumbar Or Sacral (Caudal); Without Imaging Guidance		X	X
MSK	62327	Pain	Interventional Pain Management	Injection(S), Including Indwelling Catheter Placement, Continuous Infusion Or Intermittent Bolus, Of Diagnostic Or Therapeutic Substance(S) (Eg, Anesthetic, Antispasmodic, Opioid, Steroid, Other Solution), Not Including Neurolytic Substances, Interlaminar Epidural Or Subarachnoid, Lumbar Or Sacral (Caudal); With Imaging Guidance (Ie, Fluoroscopy Or Ct)		X	X
MSK	62350	Pain	Interventional Pain Management	Implantation, Revision Or Repositioning Of Tunneled Intrathecal Or Epidural Catheter, For Long-Term Medication Administration Via An External Pump Or Implantable Reservoir/Infusion Pump; Without Laminectomy		X	X
MSK	62351	Pain	Interventional Pain Management	Implantation, Revision Or Repositioning Of Tunneled Intrathecal Or Epidural Catheter, For Long-Term Medication Administration Via An External Pump Or Implantable Reservoir/Infusion Pump; With Laminectomy		X	X
MSK	62355	Pain	Interventional Pain Management	Removal of previously implanted intrathecal or epidural catheter			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	62360	Pain	Interventional Pain Management	Implantation Or Replacement Of Device For Intrathecal Or Epidural Drug Infusion; Subcutaneous Reservoir		X	X
MSK	62361	Pain	Interventional Pain Management	Implantation Or Replacement Of Device For Intrathecal Or Epidural Drug Infusion; Subcutaneous Reservoir; Nonprogrammable Pump		X	X
MSK	62362	Pain	Interventional Pain Management	Implantation Or Replacement Of Device For Intrathecal Or Epidural Drug Infusion; Programmable Pump, Including Preparation Of Pump, With Or Without Programming		X	X
MSK	62365	Pain	Interventional Pain Management	Removal of subcutaneous reservoir or pump, previously implanted for intrathecal or epidural infusion			X
MSK	62380	SPINE	SPINE	ENDOSCOPIC DECOMPRESSION OF SPINAL CORD, NERVE ROOT(S), INCLUDING LAMINOTOMY, PARTIAL FACETECTOMY, FORAMINOTOMY, DISCECTOMY AND/OR EXCISION OF HERNIATED INTERVERTEBRAL DISC, 1 INTERSPACE, LUMBAR		X	X
MSK	63035	SPINE	SPINE	LAMINOTOMY (HEMILAMINECTOMY), WITH DECOMPRESSION OF NERVE ROOT(S), INCLUDING PARTIAL FACETECTOMY, FORAMINOTOMY AND/OR EXCISION OF HERNIATED INTERVERTEBRAL DISC; EACH ADDITIONAL INTERSPACE, CERVICAL OR LUMBAR (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	63043	SPINE	SPINE	LAMINOTOMY (HEMILAMINECTOMY), WITH DECOMPRESSION OF NERVE ROOT(S), INCLUDING PARTIAL FACETECTOMY, FORMINOTOMY AND/OR EXCISION OF HERNIATED INTERVERTEBRAL DISC, REEXPLORATION, SINGLE INTERSPACE; EACH ADDITIONAL CERVICAL INTERSPACE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	63044	SPINE	SPINE	LAMINOTOMY (HEMILAMINECTOMY), WITH DECOMPRESSION OF NERVE ROOT(S), INCLUDING PARTIAL FACETECTOMY, FORAMINOTOMY AND/OR EXCISION OF HERNIATED INTERVERTEBRAL DISC, REEXPLORATION, SINGLE INTERSPACE; EACH ADDITIONAL LUMBAR INTERSPACE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	63048	SPINE	SPINE	Laminectomy, facetectomy and foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s], [eg, spinal or lateral recess stenosis]), single vertebral segment; each additional vertebral segment, cervical, thoracic, or lumbar (List separately in addition to code for primary procedure)		X	X
MSK	63052		Spine Surgery	Laminectomy, facetectomy, or foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s] [e.g., spinal or lateral recess stenosis]), during posterior interbody arthrodesis, lumbar; single vertebral segment (List separately in addition to code for primary procedure)		X	
MSK	63053		Spine Surgery	Laminectomy, facetectomy, or foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s] [e.g., spinal or lateral recess stenosis]), during posterior interbody arthrodesis, lumbar; each additional segment (List separately in addition to code for primary procedure)		X	
MSK	63057	SPINE	SPINE	TRANSPEDICULAR APPROACH WITH DECOMPRESSION OF SPINAL CORD, EQUINA AND/OR NERVE ROOT(S) (EG, HERNIATED INTERVERTEBRAL DISC), SINGLE SEGMENT; EACH ADDITIONAL SEGMENT, THORACIC OR LUMBAR (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	63066	SPINE	SPINE	Costovertebral approach with decompression of spinal cord or nerve root(s) (eg, herniated intervertebral disc), thoracic; each additional segment (list separately in addition to code for primary procedure)			X
MSK	63076	SPINE	SPINE	DISCECTOMY, ANTERIOR, WITH DECOMPRESSION OF SPINAL CORD AND/OR NERVE ROOT(S), INCLUDING OSTEOPHYTECTOMY; CERVICAL, EACH ADDITIONAL INTERSPACE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	63078	SPINE	SPINE	Discectomy, anterior, with decompression of spinal cord and/or nerve root(s), including osteophylectomy; thoracic, each additional interspace (list separately in addition to code for primary procedure)			X
MSK	63082	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, anterior approach with decompression of spinal cord and/or nerve root(s); cervical, each additional segment (List separately in addition to code for primary procedure)		X	X
MSK	63086	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, transthoracic approach with decompression of spinal cord and/or nerve root(s); thoracic, each additional segment (list separately in addition to code for primary procedure)			X
MSK	63088	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, combined thoracolumbar approach with decompression of spinal cord, cauda equina or nerve root(s), lower thoracic or lumbar; each additional segment (list separately in addition to code for primary procedure)			X
MSK	63091	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, transperitoneal or retroperitoneal approach with decompression of spinal cord, cauda equina or nerve root(s), lower thoracic, lumbar, or sacral; each additional segment (list separately in addition to code for primary procedure)			X
MSK	63101	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, lateral extracavitary approach with decompression of spinal cord and/or nerve root(s) (eg, for tumor or retropulsed bone fragments); thoracic, single segment			X
MSK	63102	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, lateral extracavitary approach with decompression of spinal cord and/or nerve root(s) (eg, for tumor or retropulsed bone fragments); lumbar, single segment			X
MSK	63103	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, lateral extracavitary approach with decompression of spinal cord and/or nerve root(s) (eg, for tumor or retropulsed bone fragments); thoracic or lumbar, each additional segment (list separately in addition to code for primary procedure)			X
MSK	63170	SPINE	SPINE	Laminectomy with myelotomy (eg, bischof or drez type), cervical, thoracic, or thoracolumbar			X
MSK	63172	SPINE	SPINE	Laminectomy with drainage of intramedullary cyst/syrinx; to subarachnoid space			X
MSK	63173	SPINE	SPINE	Laminectomy with drainage of intramedullary cyst/syrinx; to peritoneal or pleural space			X
MSK	63190	SPINE	SPINE	Laminectomy with rhizotomy; more than 2 segments			X
MSK	63191	SPINE	SPINE	Laminectomy with section of spinal accessory nerve			X
MSK	63194	SPINE	SPINE	Laminectomy with cordotomy, with section of 1 spinothalamic tract, 1 stage; cervical			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	63195	SPINE	SPINE	Laminectomy with cordotomy, with section of 1 spinothalamic tract, 1 stage; thoracic			X
MSK	63196	SPINE	SPINE	Laminectomy with cordotomy, with section of both spinothalamic tracts, 1 stage; cervical			X
MSK	63197	SPINE	SPINE	Laminectomy with cordotomy, with section of both spinothalamic tracts, 1 stage; thoracic			X
MSK	63198	SPINE	SPINE	Laminectomy with cordotomy with section of both spinothalamic tracts, 2 stages within 14 days; cervical			X
MSK	63199	SPINE	SPINE	Laminectomy with cordotomy with section of both spinothalamic tracts, 2 stages within 14 days; thoracic			X
MSK	63200	SPINE	SPINE	Laminectomy, with release of tethered spinal cord, lumbar			X
MSK	63250	SPINE	SPINE	Laminectomy for excision or occlusion of arteriovenous malformation of spinal cord; cervical			X
MSK	63251	SPINE	SPINE	Laminectomy for excision or occlusion of arteriovenous malformation of spinal cord; thoracic			X
MSK	63252	SPINE	SPINE	Laminectomy for excision or occlusion of arteriovenous malformation of spinal cord; thoracolumbar			X
MSK	63265	SPINE	SPINE	Laminectomy for excision or evacuation of intraspinal lesion other than neoplasm, extradural; cervical			X
MSK	63266	SPINE	SPINE	Laminectomy for excision or evacuation of intraspinal lesion other than neoplasm, extradural; thoracic			X
MSK	63267	SPINE	SPINE	Laminectomy for excision or evacuation of intraspinal lesion other than neoplasm, extradural; lumbar			X
MSK	63268	SPINE	SPINE	Laminectomy for excision or evacuation of intraspinal lesion other than neoplasm, extradural; sacral			X
MSK	63270	SPINE	SPINE	Laminectomy for excision of intraspinal lesion other than neoplasm, intradural; cervical			X
MSK	63271	SPINE	SPINE	Laminectomy for excision of intraspinal lesion other than neoplasm, intradural; thoracic			X
MSK	63272	SPINE	SPINE	Laminectomy for excision of intraspinal lesion other than neoplasm, intradural; lumbar			X
MSK	63273	SPINE	SPINE	Laminectomy for excision of intraspinal lesion other than neoplasm, intradural; sacral			X
MSK	63275	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; extradural, cervical			X
MSK	63276	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; extradural, thoracic			X
MSK	63277	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; extradural, lumbar			X
MSK	63278	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; extradural, sacral			X
MSK	63280	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, extramedullary, cervical			X
MSK	63281	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, extramedullary, thoracic			X
MSK	63282	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, extramedullary, lumbar			X
MSK	63283	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, sacral			X
MSK	63285	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, intramedullary, cervical			X
MSK	63286	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, intramedullary, thoracic			X
MSK	63287	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, intramedullary, thoracolumbar			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	63290	SPINE	SPINE	Laminectomy for biopsy/excision of intraspinal neoplasm; combined extradural-intradural lesion, any level			X
MSK	63295	SPINE	SPINE	Osteoplastic reconstruction of dorsal spinal elements, following primary intraspinal procedure (list separately in addition to code for primary procedure)			X
MSK	63300	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, cervical			X
MSK	63301	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, thoracic by transthoracic approach			X
MSK	63302	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, thoracic by thoracolumbar approach			X
MSK	63303	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, lumbar or sacral by transperitoneal or retroperitoneal approach			X
MSK	63304	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, cervical			X
MSK	63305	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, thoracic by transthoracic approach			X
MSK	63306	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, thoracic by thoracolumbar approach			X
MSK	63307	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, lumbar or sacral by transperitoneal or retroperitoneal approach			X
MSK	63308	SPINE	SPINE	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; each additional segment (list separately in addition to codes for single segment)			X
MSK	63650	Pain	Interventional Pain Management	Percutaneous Implantation Of Neurostimulator Electrode Array, Epidural		X	X
MSK	63655	Pain	Interventional Pain Management	Laminectomy For Implantation Of Neurostimulator Electrodes, Plate/Paddle, Epidural		X	X
MSK	63663	Pain	Interventional Pain Management	Revision including replacement, when performed, of spinal neurostimulator electrode percutaneous array(s), including fluoroscopy, when performed			X
MSK	63664	Pain	Interventional Pain Management	Revision including replacement, when performed, of spinal neurostimulator electrode plate/paddle(s) placed via laminotomy or laminectomy, including fluoroscopy, when performed			X
MSK	63685	Pain	Interventional Pain Management	Insertion Or Replacement Of Spinal Neurostimulator Pulse Generator Or Receiver, Direct Or Inductive Coupling		X	X
MSK	63688	Pain	Interventional Pain Management	Revision or removal of implanted spinal neurostimulator pulse generator or receiver			X
MSK	64405	Pain	Interventional Pain Management	Injection, anesthetic agent; greater occipital nerve			X
MSK	64451	Pain	Pain Management	Injection(s), anesthetic agent(s) and/or steroid; nerves innervating the sacroiliac joint, with image guidance (ie, fluoroscopy or computed tomography)		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	64479	Pain	Interventional Pain Management	Injection(S), Anesthetic Agent(S) And/Or Steroid; Transforaminal Epidural, With Imaging Guidance (Fluoroscopy Or Ct), Cervical Or Thoracic, Single Level		X	X
MSK	64480	Pain	Interventional Pain Management	Injection(S), Anesthetic Agent(S) And/Or Steroid; Transforaminal Epidural, With Imaging Guidance (Fluoroscopy Or Ct), Cervical Or Thoracic, Each Additional Level (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64483	Pain	Interventional Pain Management	Injection(S), Anesthetic Agent(S) And/Or Steroid; Transforaminal Epidural, With Imaging Guidance (Fluoroscopy Or Ct), Lumbar Or Sacral, Single Level		X	X
MSK	64484	Pain	Interventional Pain Management	Injection(S), Anesthetic Agent(S) And/Or Steroid; Transforaminal Epidural, With Imaging Guidance (Fluoroscopy Or Ct), Lumbar Or Sacral, Each Additional Level (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64490	Pain	Interventional Pain Management	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		X	X
MSK	64491	Pain	Interventional Pain Management	Injection(S), Diagnostic Or Therapeutic Agent, Paravertebral Facet (Zygapophyseal) Joint (Or Nerves Innervating That Joint) With Image Guidance (Fluoroscopy Or Ct), Cervical Or Thoracic; Second Level (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64492	Pain	Interventional Pain Management	Injection(S), Diagnostic Or Therapeutic Agent, Paravertebral Facet (Zygapophyseal) Joint (Or Nerves Innervating That Joint) With Image Guidance (Fluoroscopy Or Ct), Cervical Or Thoracic; Third And Any Additional Level(S) (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64493	Pain	Interventional Pain Management	Injection(S), Diagnostic Or Therapeutic Agent, Paravertebral Facet (Zygapophyseal) Joint (Or Nerves Innervating That Joint) With Image Guidance (Fluoroscopy Or Ct), Lumbar Or Sacral; Single Level		X	X
MSK	64494	Pain	Interventional Pain Management	Injection(S), Diagnostic Or Therapeutic Agent, Paravertebral Facet (Zygapophyseal) Joint (Or Nerves Innervating That Joint) With Image Guidance (Fluoroscopy Or Ct), Lumbar Or Sacral; Second Level (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64495	Pain	Interventional Pain Management	Injection(S), Diagnostic Or Therapeutic Agent, Paravertebral Facet (Zygapophyseal) Joint (Or Nerves Innervating That Joint) With Image Guidance (Fluoroscopy Or Ct), Lumbar Or Sacral; Third And Any Additional Level(S) (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64510	Pain	Interventional Pain Management	Injection, Anesthetic Agent; Stellate Ganglion (Cervical Sympathetic)		X	X
MSK	64520	Pain	Interventional Pain Management	Injection, Anesthetic Agent; Lumbar Or Thoracic (Paravertebral Sympathetic)		X	X
MSK	64625	Pain	Pain Management	Radiofrequency ablation, nerves innervating the sacroiliac joint, with image guidance (ie, fluoroscopy or computed tomography)		X	X
MSK	64633	Pain	Interventional Pain Management	Destruction By Neurolytic Agent, Paravertebral Facet Joint Nerve(S), With Imaging Guidance (Fluoroscopy Or Ct); Cervical Or Thoracic, Single Facet Joint		X	X
MSK	64634	Pain	Interventional Pain Management	Destruction By Neurolytic Agent, Paravertebral Facet Joint Nerve(S), With Imaging Guidance (Fluoroscopy Or Ct); Cervical Or Thoracic, Each Additional Facet Joint (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	64635	Pain	Interventional Pain Management	Destruction By Neurolytic Agent, Paravertebral Facet Joint Nerve(S), With Imaging Guidance (Fluroscopy Or Ct); Lumbar Or Sacral, Single Facet Joint		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
MSK	64636	Pain	Interventional Pain Management	Destruction By Neurolytic Agent, Paravertebral Facet Joint Nerve(S), With Imaging Guidance (Fluroscopy Or Ct); Lumbar Or Sacral, Each Additional Facet Joint (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	72275	Pain	Interventional Pain Management	Epidurography, radiological supervision and interpretation			X
MSK	72285	Pain	Interventional Pain Management	Discography, cervical or thoracic, radiological supervision and interpretation			X
MSK	72295	Pain	Interventional Pain Management	Discography, lumbar, radiological supervision and interpretation			X
MSK	97763	CHIRO	CPT/HCPCS	Orthotic(s)/prosthetic(s) management and/or training, upper extremity(ies), lower extremity(ies), and/or trunk, subsequent orthotic(s)/prosthetic(s) encounter, each 15 minutes			X
MSK	98940	CHIRO	CPT/HCPCS	Chiropractic manipulative treatment (CMT); spinal, 1-2 regions		X	X
MSK	98941	CHIRO	CPT/HCPCS	Chiropractic manipulative treatment (CMT); spinal, 3-4 regions		X	X
MSK	98942	CHIRO	CPT/HCPCS	Chiropractic manipulative treatment (CMT); spinal, 5 regions		X	X
MSK	98943	CHIRO	CPT/HCPCS	Chiropractic manipulative treatment (CMT); extraspinal, 1 or more regions		X	X
MSK	0095T	SPINE	SPINE	REMOVAL OF TOTAL DISC ARTHROPLASTY (ARTIFICIAL DISC), ANTERIOR APPROACH,EACH ADDITIONAL INTERSPACE, CERVICAL (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	0098T	SPINE	SPINE	REVISION INCLUDING REPLACEMENT OF TOTAL DISC ARTHROPLASTY (ARTIFICIAL DISC), ANTERIOR APPROACH, EACH ADDITIONAL INTERSPACE, CERVICAL (LISTSEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	0163T	SPINE	SPINE	TOTAL DISC ARTHROPLASTY (ARTIFICIAL DISC), ANTERIOR APPROACH, INCLUDINGDISCECTOMY TO PREPARE INTERSPACE (OTHER THAN FOR DECOMPRESSION),EACH ADDITIONAL INTERSPACE, LUMBAR (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	0164T	SPINE	SPINE	REMOVAL OF TOTAL DISC ARTHROPLASTY, (ARTIFICIAL DISC), ANTERIOR APPROACH,EACH ADDITIONAL INTERSPACE, LUMBAR (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	0165T	SPINE	SPINE	REVISION INCLUDING REPLACEMENT OF TOTAL DISC ARTHROPLASTY (ARTIFICIALDISC), ANTERIOR APPROACH, EACH ADDITIONAL INTERSPACE, LUMBAR (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)		X	X
MSK	0195T	SPINE	SPINE	Arthrodesis, pre-sacral interbody technique, disc space preparation, discectomy, without instrumentation, with image guidance, includes bone graft when performed; l5-s1 interspace			X
MSK	0196T	SPINE	SPINE	Arthrodesis, pre-sacral interbody technique, disc space preparation, discectomy, without instrumentation, with image guidance, includes bone graft when performed; l4-l5 interspace (list separately in addition to code for primary procedure)			X

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MSK	0200T	SPINE	SPINE	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			X
MSK	0202T	SPINE	SPINE	Posterior vertebral joint(s) arthroplasty (eg, facet joint[s] replacement), including facetectomy, laminectomy, foraminotomy, and vertebral column fixation, injection of bone cement, when performed, including fluoroscopy, single level, lumbar spine			X
MSK	0213T	Pain	Interventional Pain Management	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, cervical or thoracic; single level			X
MSK	0214T	Pain	Interventional Pain Management	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, cervical or thoracic; second level (List separately in addition to code for primary procedure)			X
MSK	0215T	Pain	Interventional Pain Management	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, cervical or thoracic; third and any additional level(s) (List separately in addition to code for primary procedure)			X
MSK	0216T	Pain	Interventional Pain Management	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, lumbar or sacral; single level			X
MSK	0217T	Pain	Interventional Pain Management	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, lumbar or sacral; second level (List separately in addition to code for primary procedure)			X
MSK	0218T	Pain	Interventional Pain Management	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, lumbar or sacral; third and any additional level(s) (List separately in addition to code for primary procedure)			X
MSK	0274T	SPINE	SPINE	Percutaneous Laminotomy/Laminectomy (Interlaminar Approach) For Decompression Of Neural Elements, (With Or Without Ligamentous Resection, Discectomy, Facetectomy And/Or Foraminotomy), Any Method, Under Indirect Image Guidance (E.G. Fluoroscopic, Ct), Single Or Multiple Levels, Unilateral Or Bilateral; Cervical Or Thoracic.		Investigational	X
MSK	0275T	SPINE	SPINE	Percutaneous Laminotomy/Laminectomy (Interlaminar Approach) For Decompression Of Neural Elements, (With Or Without Ligamentous Resection, Discectomy, Facetectomy And/Or Foraminotomy), Any Method, Under Indirect Image Guidance (E.G. Fluoroscopic, Ct), Single Or Multiple Levels, Unilateral Or Bilateral; Lumbar		Investigational	X
MSK	0309T	SPINE	SPINE	Arthrodesis, pre-sacral interbody technique, including disc space preparation, discectomy, with posterior instrumentation, with image guidance, includes bone graft, when performed, lumbar, I4-I5 interspace (list separately in addition to code for primary procedure)			X
MSK	0627T	Pain	Interventional Pain	Percutaneous Injection Of Allogeneic Cellular And/OR Tissue- Based Product, Intervertebral Disc, Unilateral Or Bilateral Injection, With Fluoroscopic Guidance, Lumbar; First Level		X	X
MSK	0628T	Pain	Interventional Pain	Percutaneous Injection Of Allogeneic Cellular And/OR Tissue- Based Product, Intervertebral Disc, Unilateral Or Bilateral Injection, With Fluoroscopic Guidance, Lumbar; Each Additional Level (List Separately In Addition To Code For Primary Procedure)		X	X

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MSK	0629T	Pain	Interventional Pain	Percutaneous Injection Of Allogeneic Cellular And/Or Tissue- Based Product, Intervertebral Disc, Unilateral Or Bilateral Injection, With Ct Guidance, Lumbar; First Level		X	X
MSK	0630T	Pain	Interventional Pain	Percutaneous Injection Of Allogeneic Cellular And/Or Tissue- Based Product, Intervertebral Disc, Unilateral Or Bilateral Injection, With Ct Guidance, Lumbar; Each Additional Level (List Separately In Addition To Code For Primary Procedure)		X	X
MSK	E0749	SPINE	SPINE	OSTEOGENESIS STIMULATOR; ELECTRICAL, SURGICALLY IMPLANTED		X	X
MSK	G0259	Pain	Interventional Pain Management	Injection procedure for sacroiliac joint; arthrograpy			X
MSK	G0260	Pain	Interventional Pain Management	Injection Procedure For Sacroiliac Joint; Provision Of Anesthetic, Steroid And/Or Other Therapeutic Agent, With Or Without Arthrography		X	X
MSK	M0076	Pain	Interventional Pain Management	Prolotherapy			X
MSK	S2348	Pain	Interventional Pain Management	Decompression procedure, percutaneous, of nucleus pulposus of intervertebral disc, using radiofrequency energy, single or multiple levels, lumbar			X
MSK	S2351	SPINE	SPINE	Discectomy, anterior, with decompression of spinal cord and/or nerve root(s), including osteophytectomy; lumbar, each additional interspace (list separately in addition to code for primary procedure)			X
MSK	S9090	Pain	Interventional Pain Management	Vertebral axial decompression, per session			X
RADIATION THERAPY	19294		RADONC	Preparation of tumor cavity, with placement of radiation therapy applicator for intraoperative radiation therapy (IORT), concurrent with partial mastectomy		X	X
RADIATION THERAPY	19296		RADONC	Placement of radiotherapy afterloading expandable catheter (single or multichannel) into the breast for interstitial radioelement application following partial mastectomy, includes imaging guidance; on date separate from partial mastectomy		X	X
RADIATION THERAPY	19297		RADONC	Placement of radiotherapy afterloading expandable catheter (single or multichannel) into the breast for interstitial radioelement application following partial mastectomy, includes imaging guidance; concurrent with partial mastectomy (List separately in addition to code for primary procedure)		X	X
RADIATION THERAPY	19298		RADONC	Placement of radiotherapy after loading brachytherapy catheters (multiple tube and button type) into the breast for interstitial radioelement application following (at the time of or subsequent to) partial mastectomy, includes imaging guidance		X	X
RADIATION THERAPY	31643		RADONC	Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with placement of catheter(s) for intracavitary radioelement application		X	X
RADIATION THERAPY	32553		RADONC	Placement of interstitial device(s) for radiation therapy guidance (eg, fiducial markers, dosimeter), percutaneous, intra-thoracic, single or multiple		X	X
RADIATION THERAPY	41019		RADONC	Placement of needles, catheters, or other device(s) into the head and/or neck region (percutaneous, transoral, or transnasal) for subsequent interstitial radioelement application		X	X
RADIATION THERAPY	49411		RADONC	Placement of interstitial device(s) for radiation therapy guidance (eg, fiducial markers, dosimeter), percutaneous, intra-abdominal, intra-pelvic (except prostate), and/or retroperitoneum, single or multiple		X	X

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RADIATION THERAPY	49412		RADONC	Placement of interstitial device(s) for radiation therapy guidance (eg, fiducial markers, dosimeter), open, intra-abdominal, intrapelvic, and/or retroperitoneum, including image guidance, if performed, single or multiple (List separately in addition to code for primary procedure)		X	X
RADIATION THERAPY	55875		RADONC	Transperineal placement of needles or catheters into prostate for interstitial radioelement application, with or without cystoscopy		X	X
RADIATION THERAPY	55876		RADONC	Placement of interstitial device(s) for radiation therapy guidance (eg, fiducial markers, dosimeter), prostate (via needle, any approach), single or multiple		X	X
RADIATION THERAPY	55920		RADONC	Placement of needles or catheters into pelvic organs and/or genitalia (except prostate) for subsequent interstitial radioelement application		X	X
RADIATION THERAPY	57155		RADONC	Insertion of uterine tandem and/or vaginal ovoids for clinical brachytherapy		X	X
RADIATION THERAPY	57156		RADONC	Insertion of a vaginal radiation afterloading apparatus for clinical brachytherapy		X	X
RADIATION THERAPY	58346		RADONC	Insertion of Heyman capsules for clinical brachytherapy		X	X
RADIATION THERAPY	61796		RADONC	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); 1 simple cranial lesion		X	X
RADIATION THERAPY	61797		RADONC	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); each additional cranial lesion, simple (List separately in addition to code for primary procedure)		X	X
RADIATION THERAPY	61798		RADONC	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); 1 complex cranial lesion		X	X
RADIATION THERAPY	61799		RADONC	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); each additional cranial lesion, complex (List separately in addition to code for primary procedure)		X	X
RADIATION THERAPY	61800		RADONC	Application of stereotactic headframe for stereotactic radiosurgery (List separately in addition to code for primary procedure)		X	X
RADIATION THERAPY	76873		RADONC	Ultrasound, transrectal; prostate volume study for brachytherapy treatment planning (separate procedure)		X	X
RADIATION THERAPY	76965		RADONC	Ultrasonic guidance for interstitial radioelement application		X	X
RADIATION THERAPY	77014		RADONC	Computed tomography guidance for placement of radiation therapy fields		X	X
RADIATION THERAPY	77261		RADONC	Therapeutic radiology treatment planning; simple		X	X
RADIATION THERAPY	77262		RADONC	Therapeutic radiology treatment planning; intermediate		X	X
RADIATION THERAPY	77263		RADONC	Therapeutic radiology treatment planning; complex		X	X
RADIATION THERAPY	77280		RADONC	Therapeutic radiology simulation-aided field setting; simple		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
RADIATION THERAPY	77285		RADONC	Therapeutic radiology simulation-aided field setting; intermediate		X	X
RADIATION THERAPY	77290		RADONC	Therapeutic radiology simulation-aided field setting; complex		X	X
RADIATION THERAPY	77293		RADONC	Respiratory motion management simulation (List separately in addition to code for primary procedure)		X	X
RADIATION THERAPY	77295		RADONC	3-dimensional radiotherapy plan, including dose-volume histograms		X	X
RADIATION THERAPY	77300		RADONC	Basic radiation dosimetry calculation, central axis depth dose calculation, TDF, NSD, gap calculation, off axis factor, tissue inhomogeneity factors, calculation of non-ionizing radiation surface and depth dose, as required during course of treatment, onl		X	X
RADIATION THERAPY	77301		RADONC	Intensity modulated radiotherapy plan, including dose-volume histograms for target and critical structure partial tolerance specifications		X	X
RADIATION THERAPY	77306		RADONC	Teletherapy isodose plan; simple (1 or 2 unmodified ports directed to a single area of interest), includes basic dosimetry calculation(s)		X	X
RADIATION THERAPY	77307		RADONC	Teletherapy isodose plan; complex (multiple treatment areas, tangential ports, the use of wedges, blocking, rotational beam, or special beam considerations), includes basic dosimetry calculation(s)		X	X
RADIATION THERAPY	77316		RADONC	Brachytherapy isodose plan; simple (calculation[s] made from 1 to 4 sources, or remote afterloading brachytherapy, 1 channel), includes basic dosimetry calculation(s)		X	X
RADIATION THERAPY	77317		RADONC	Brachytherapy isodose plan; intermediate (calculation[s] made from 5 to 10 sources, or remote afterloading brachytherapy, 2-12 channels), includes basic dosimetry calculation(s)		X	X
RADIATION THERAPY	77318		RADONC	Brachytherapy isodose plan; complex (calculation[s] made from over 10 sources, or remote afterloading brachytherapy, over 12 channels), includes basic dosimetry calculation(s)		X	X
RADIATION THERAPY	77321		RADONC	Special teletherapy port plan, particles, hemibody, total body		X	X
RADIATION THERAPY	77331		RADONC	Special dosimetry (eg, TLD, microdosimetry) (specify), only when prescribed by the treating physician		X	X
RADIATION THERAPY	77332		RADONC	Treatment devices, design and construction; simple (simple block, simple bolus)		X	X
RADIATION THERAPY	77333		RADONC	Treatment devices, design and construction; intermediate (multiple blocks, stents, bite blocks, special bolus)		X	X
RADIATION THERAPY	77334		RADONC	Treatment devices, design and construction; complex (irregular blocks, special shields, compensators, wedges, molds or casts)		X	X
RADIATION THERAPY	77336		RADONC	Continuing medical physics consultation, including assessment of treatment parameters, quality assurance of dose delivery, and review of patient treatment documentation in support of the radiation oncologist, reported per week of therapy		X	X
RADIATION THERAPY	77338		RADONC	Multi-leaf collimator (MLC) device(s) for intensity modulated radiation therapy (IMRT), design and construction per IMRT plan		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
RADIATION THERAPY	77370		RADONC	Special medical radiation physics consultation		X	X
RADIATION THERAPY	77371		RADONC	Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; multi-source Cobalt 60 based		X	X
RADIATION THERAPY	77372		RADONC	Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; linear accelerator based		X	X
RADIATION THERAPY	77373		RADONC	Stereotactic body radiation therapy, treatment delivery, per fraction to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions		X	X
RADIATION THERAPY	77385		RADONC	Intensity modulated radiation treatment delivery (IMRT), includes guidance and tracking, when performed; simple		X	X
RADIATION THERAPY	77386		RADONC	Intensity modulated radiation treatment delivery (IMRT), includes guidance and tracking, when performed; complex		X	X
RADIATION THERAPY	77387		RADONC	Guidance for localization of target volume for delivery of radiation treatment, includes intrafraction tracking, when performed		X	X
RADIATION THERAPY	77399		RADONC	Unlisted procedure, medical radiation physics, dosimetry and treatment devices, and special services		X	X
RADIATION THERAPY	77401		RADONC	Radiation treatment delivery, superficial and/or ortho voltage, per day		X	X
RADIATION THERAPY	77402		RADONC	Radiation treatment delivery, >1 MeV; simple		X	X
RADIATION THERAPY	77407		RADONC	Radiation treatment delivery; two separate treatment areas; three or more ports on a single treatment area; or three or more simple blocks; >=1 MeV; intermediate		X	X
RADIATION THERAPY	77412		RADONC	Radiation treatment delivery; three or more separate treatment areas; custom blocking; tangential ports; wedges; rotational beam; field-in-field or other tissue compensation that does not meet IMRT guidelines; or electron beam; >=1 MeV; complex		X	X
RADIATION THERAPY	77417		RADONC	Therapeutic radiology port images(s)		X	X
RADIATION THERAPY	77423		RADONC	High energy neutron radiation treatment delivery; 1 or more isocenter(s) with coplanar or non-coplanar geometry with blocking and/or wedge, and/or compensator(s)		X	X
RADIATION THERAPY	77424		RADONC	Intraoperative radiation treatment delivery, x-ray, single treatment session		X	X
RADIATION THERAPY	77425		RADONC	Intraoperative radiation treatment delivery, electrons, single treatment session		X	X
RADIATION THERAPY	77427		RADONC	Radiation treatment management, 5 treatments		X	X
RADIATION THERAPY	77431		RADONC	Radiation therapy management with complete course of therapy consisting of 1 or 2 fractions only		X	X
RADIATION THERAPY	77432		RADONC	Stereotactic radiation treatment management of cranial lesion(s) (complete course of treatment consisting of 1 session)		X	X

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RADIATION THERAPY	77435		RADONC	Stereotactic body radiation therapy, treatment management, per treatment course, to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions		X	X
RADIATION THERAPY	77469		RADONC	Intraoperative radiation treatment management		X	X
RADIATION THERAPY	77470		RADONC	Special treatment procedure (eg, total body irradiation, hemibody radiation, per oral or endocavitary irradiation)		X	X
RADIATION THERAPY	77499		RADONC	Unlisted procedure, therapeutic radiology treatment management		X	X
RADIATION THERAPY	77520		RADONC	Proton treatment delivery; simple, without compensation		X	X
RADIATION THERAPY	77522		RADONC	Proton treatment delivery; simple, with compensation		X	X
RADIATION THERAPY	77523		RADONC	Proton treatment delivery; intermediate		X	X
RADIATION THERAPY	77525		RADONC	Proton treatment delivery; complex		X	X
RADIATION THERAPY	77600		RADONC	Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less)		X	X
RADIATION THERAPY	77605		RADONC	Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm)		X	X
RADIATION THERAPY	77610		RADONC	Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators		X	X
RADIATION THERAPY	77615		RADONC	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators		X	X
RADIATION THERAPY	77620		RADONC	Hyperthermia generated by intracavitary probe(s)		X	X
RADIATION THERAPY	77750		RADONC	Infusion or instillation of radioelement solution (includes 3-month follow-up care)		X	X
RADIATION THERAPY	77761		RADONC	Intracavitary radiation source application; simple		X	X
RADIATION THERAPY	77762		RADONC	Intracavitary radiation source application; intermediate		X	X
RADIATION THERAPY	77763		RADONC	Intracavitary radiation source application; complex		X	X
RADIATION THERAPY	77767		RADONC	HDR radionuclide skin surface brachytherapy; lesion diameter up to 2.0 cm or 1 channel		X	X
RADIATION THERAPY	77768		RADONC	HDR radionuclide skin surface brachytherapy; lesion diameter over 2.0 cm and 2 or more channels, or multiple lesions		X	X
RADIATION THERAPY	77770		RADONC	HDR radionuclide interstitial or intracavitary brachytherapy; 1 channel		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
RADIATION THERAPY	77771		RADONC	HDR radionuclide rate interstitial or intracavitary brachytherapy; 2 to 12 channels		X	X
RADIATION THERAPY	77772		RADONC	HDR radionuclide interstitial or intracavitary brachytherapy; over 12 channels		X	X
RADIATION THERAPY	77778		RADONC	Interstitial radiation source application, complex, includes supervision, handling, loading of radiation source when performed		X	X
RADIATION THERAPY	77789		RADONC	Surface application of low dose rate radionuclide source		X	X
RADIATION THERAPY	77790		RADONC	Supervision, handling, loading of radiation source		X	X
RADIATION THERAPY	77799		RADONC	Unlisted procedure, clinical brachytherapy (this code to be used in place of 77776 and 77777)		X	X
RADIATION THERAPY	79005		RADONC	Radiopharmaceutical therapy, by oral administration; used for I-131 treatment		X	X
RADIATION THERAPY	79101		RADONC	Radiopharmaceutical, therapy, by intravenous administration		X	X
RADIATION THERAPY	79403		RADONC	Radiopharmaceutical therapy, radiolabeled monoclonal antibody by intravenous infusion		X	X
RADIATION THERAPY	0394T		RADONC	HDR electronic brachytherapy, skin surface application, per fraction		X	X
RADIATION THERAPY	0395T		RADONC	HDR electronic brachytherapy, interstitial or intracavitary treatment, per fraction		X	X
RADIATION THERAPY	A9513	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Lutetium Lu 177, dotatate, therapeutic, 1 mCi		X	X
RADIATION THERAPY	A9543		RADONC	Yttrium 90 Ibritumomab Tiuxetan (Zevalin)		X	X
RADIATION THERAPY	A9590		RADONC	Iodine i-131, iobenguane, 1 millicurie		X	X
RADIATION THERAPY	A9606		RADONC	Radium RA-223 dichloride, therapeutic, per microcurie		X	X
RADIATION THERAPY	A9607		RADONC	Lutetium lu 177 vipivotide tetraxetan, therapeutic, 1 millicurie			
RADIATION THERAPY	A9699		RADONC	Radiopharmaceutical, therapeutic, not otherwise classified		X	X
RADIATION THERAPY	C2616		RADONC	Brachytherapy source, nonstranded, yttrium-90, per source		X	X
RADIATION THERAPY	C9726		RADONC	Placement and removal (if performed) of applicator into breast for radiation therapy		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
RADIATION THERAPY	G0339		RADONC	Image guided robotic linear accelerator-based stereotactic radiosurgery, complete course of therapy in one session or first session of fractionated treatment		X	X
RADIATION THERAPY	G0340		RADONC	Image guided robotic linear accelerator-based stereotactic radiosurgery, delivery including collimator changes and custom plugging, fractionated treatment, all lesions, per session, second through fifth sessions, maximum 5 sessions per course of treatment		X	X
RADIATION THERAPY	G0458		RADONC	Low dose rate (LDR) prostate brachytherapy services, composite rate		X	X
RADIATION THERAPY	G6001		RADONC	Ultrasonic guidance for placement of radiation therapy fields		X	X
RADIATION THERAPY	G6002		RADONC	Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation therapy		X	X
RADIATION THERAPY	G6003		RADONC	Radiation treatment delivery, single treatment area,single port or parallel opposed ports, simple blocks or no blocks: up to 5mev		X	X
RADIATION THERAPY	G6004		RADONC	Radiation treatment delivery, single treatment area,single port or parallel opposed ports, simple blocks or no blocks: 6-10mev		X	X
RADIATION THERAPY	G6005		RADONC	Radiation treatment delivery, single treatment area,single port or parallel opposed ports, simple blocks or no blocks: 11-19mev		X	X
RADIATION THERAPY	G6006		RADONC	Radiation treatment delivery, single treatment area,single port or parallel opposed ports, simple blocks or no blocks: 20mev or greater		X	X
RADIATION THERAPY	G6007		RADONC	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: up to 5mev		X	X
RADIATION THERAPY	G6008		RADONC	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 6-10mev		X	X
RADIATION THERAPY	G6009		RADONC	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 11-19mev		X	X
RADIATION THERAPY	G6010		RADONC	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 20 mev or greater		X	X
RADIATION THERAPY	G6011		RADONC	Radiation treatment delivery,3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5mev		X	X
RADIATION THERAPY	G6012		RADONC	Radiation treatment delivery,3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10mev		X	X
RADIATION THERAPY	G6013		RADONC	Radiation treatment delivery,3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 11-19mev		X	X
RADIATION THERAPY	G6014		RADONC	Radiation treatment delivery,3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20mev or greater		X	X
RADIATION THERAPY	G6015		RADONC	Intensity modulated treatment delivery, single or multiple fields/arcs,via narrow spatially and temporally modulated beams, binary, dynamic mlc, per treatment session		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
RADIATION THERAPY	G6016		RADONC	Compensator-based beam modulation treatment delivery of inverse planned treatment using 3 or more high resolution (milled or cast) compensator, convergent beam modulated fields, per treatment session		X	X
RADIATION THERAPY	G6017		RADONC	Intra-fraction localization and tracking of target or patient motion during delivery of radiation therapy (eg, 3d positional tracking, gating, 3d surface tracking), each fraction of treatment		X	X
RADIATION THERAPY	S2095		RADONC	Transcatheter occlusion or embolization for tumor destruction, percutaneous, any method, using yttrium-90 microspheres		X	X
RADIATION THERAPY	S8030		RADONC	Scleral application of tantalum ring(s) for localization of lesions for proton beam therapy		X	X
Radiology	70010	DIAGNOSTIC RADIOLOGY	DRAD	Contrast x-ray of brain			X
Radiology	70015	DIAGNOSTIC RADIOLOGY	DRAD	Contrast x-ray of brain			X
Radiology	70030	DIAGNOSTIC RADIOLOGY	DRAD	X-ray eye for foreign body			X
Radiology	70100	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of jaw <4views			X
Radiology	70110	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of jaw 4/> views			X
Radiology	70120	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of mastoids			X
Radiology	70130	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of mastoids			X
Radiology	70134	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of middle ear			X
Radiology	70140	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of facial bones			X
Radiology	70150	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of facial bones			X
Radiology	70160	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of nasal bones			X
Radiology	70170	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of tear duct			X
Radiology	70190	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of eye sockets			X
Radiology	70200	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of eye sockets			X
Radiology	70210	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of sinuses			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	70220	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of sinuses			X
Radiology	70240	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam pituitary saddle			X
Radiology	70250	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of skull			X
Radiology	70260	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of skull			X
Radiology	70328	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of jaw joint			X
Radiology	70330	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of jaw joints			X
Radiology	70332	INTERVENTIO NALS&I	ISI	X-ray exam of jaw joint			X
Radiology	70336	Radiology:MR	MRI	M R I T M J		X	X
Radiology	70360	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of neck			X
Radiology	70370	DIAGNOSTIC RADIOLOGY	DRAD	Throat x-ray & fluoroscopy			X
Radiology	70371	DIAGNOSTIC RADIOLOGY	DRAD	Speech evaluation complex			X
Radiology	70380	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of salivary gland			X
Radiology	70390	INTERVENTIO NALS&I	ISI	X-ray exam of salivary duct			X
Radiology	70450	Radiology:CT	CT	C T Head Without Contrast		X	X
Radiology	70460	Radiology:CT	CT	C T Head With Contrast		X	X
Radiology	70470	Radiology:CT	CT	C T Head Without & With Contrast		X	X
Radiology	70480	Radiology:CT	CT	C T Orbit Without Contrast		X	X
Radiology	70481	Radiology:CT	CT	C T Orbit With Contrast		X	X
Radiology	70482	Radiology:CT	CT	C T Orbit Without & With Contrast		X	X
Radiology	70486	Radiology:CT	CT	C T Maxillofacial Without Contrast		X	X
Radiology	70487	Radiology:CT	CT	C T Maxillofacial With Contrast		X	X
Radiology	70488	Radiology:CT	CT	C T Maxillofacial Without & With Contrast		X	X
Radiology	70490	Radiology:CT	CT	C T Soft Tissue Neck Without Contrast		X	X
Radiology	70491	Radiology:CT	CT	C T Soft Tissue Neck With Contrast		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	70492	Radiology:CT	CT	C T Soft Tissue Neck Without & With Contrast		X	X
Radiology	70496	Radiology:CT	CT	C T Angiography Head		X	X
Radiology	70498	Radiology:CT	CT	C T Angiography Neck		X	X
Radiology	70540	Radiology:MR	MRI	M R I Orbit, Face,Neck and/or Without Contrast		X	X
Radiology	70542	Radiology:MR	MRI	M R I Face, Orbit, Neck With Contrast		X	X
Radiology	70543	Radiology:MR	MRI	M R I Face, Orbit, Neck With & Without Contrast		X	X
Radiology	70544	Radiology:MR	MRA	M R A Head Without Contrast		X	X
Radiology	70545	Radiology:MR	MRA	M R A Head With Contrast		X	X
Radiology	70546	Radiology:MR	MRA	M R A Head With & Without Contrast		X	X
Radiology	70547	Radiology:MR	MRA	M R A Neck Without Contrast		X	X
Radiology	70548	Radiology:MR	MRA	M R A Neck With Contrast		X	X
Radiology	70549	Radiology:MR	MRA	M R A Neck With & Without Contrast		X	X
Radiology	70551	Radiology:MR	MRI	M R I Head Without Contrast		X	X
Radiology	70552	Radiology:MR	MRI	M R I Head With Contrast		X	X
Radiology	70553	Radiology:MR	MRI	M R I Head With & Without Contrast		X	X
Radiology	70554	Radiology:MR	MRI	MRI Brain, functional MRI		X	X
Radiology	70555	Radiology:MR	MRI	MRI Brain, functional MRI, requiring physician		X	X
Radiology	71045	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic examination, chest; single viewX-ray of chest, single view			X
Radiology	71046	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic examination, chest; 2 views			X
Radiology	71047	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic exam of chest, 3 views			X
Radiology	71048	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic exam of chest, minimum of 4 views			X
Radiology	71100	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam ribs uni 2 views			X
Radiology	71101	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam unilat ribs/chest			X
Radiology	71110	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam ribs bil 3 views			X
Radiology	71111	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam ribs/chest4/> vws			X
Radiology	71120	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam breastbone 2/>vws			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	71130	DIAGNOSTIC RADIOLOGY	DRAD	X-ray strenoclavic jt 3/>vws			X
Radiology	71250	Radiology:CT	CT	Computed Tomography, Thorax, Diagnostic; Without Contrast Material		X	X
Radiology	71260	Radiology:CT	CT	Computed Tomography, Thorax, Diagnostic; With Contrast Material(s)		X	X
Radiology	71270	Radiology:CT	CT	Computed Tomography, Thorax, Diagnostic; Without Contrast Material, Followed By Contrast Material(s) And Further Sections		X	X
Radiology	71271	Radiology:CT	CT	Computed tomography, thorax, low dose for lung cancer screening, without contrast material(s)		X	X
Radiology	71275	Radiology:CT	CT	C T Angiography Chest Without Contrast Material, Followed byContrast Material and Further Sections,Including Image Postprocessing		X	X
Radiology	71550	Radiology:MR	MRI	M R I Chest Without Contrast		X	X
Radiology	71551	Radiology:MR	MRI	M R I Chest With Contrast		X	X
Radiology	71552	Radiology:MR	MRI	M R I Chest With & Without Contrast		X	X
Radiology	71555	Radiology:MR	MRA	M R A Chest (Excluding Myocardium) With Or Without Contrast		X	X
Radiology	72020	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of spine 1 view			X
Radiology	72040	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam neck spine 2-3 vw			X
Radiology	72050	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam neck spine 4/5vws			X
Radiology	72052	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam neck spine 6/>vws			X
Radiology	72070	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam thorac spine 2vws			X
Radiology	72072	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam thorac spine 3vws			X
Radiology	72074	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam thorac spine4/>vw			X
Radiology	72080	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam trunk spine 2 vws			X
Radiology	72081	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM THORACOLMB 2/> VW			X
Radiology	72082	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM ENTIRE SPI 1 VW			X
Radiology	72083	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM ENTIRE SPI 2/3 VW			X
Radiology	72084	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM ENTIRE SPI 4/5 VW			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	72100	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam l-s spine 2/3 vws			X
Radiology	72110	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam l-2 spine 4/>vws			X
Radiology	72114	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam l-s spine bending			X
Radiology	72120	DIAGNOSTIC RADIOLOGY	DRAD	X-ray bend only l-s spine			X
Radiology	72125	Radiology:CT	CT	C T Cervical Spine Without Contrast		X	X
Radiology	72126	Radiology:CT	CT	C T Cervical Spine With Contrast		X	X
Radiology	72127	Radiology:CT	CT	C T Cervical Spine Without & With Contrast		X	X
Radiology	72128	Radiology:CT	CT	C T Thoracic Spine Without Contrast		X	X
Radiology	72129	Radiology:CT	CT	C T Thoracic Spine With Contrast		X	X
Radiology	72130	Radiology:CT	CT	C T Thoracic Spine Without & With Contrast		X	X
Radiology	72131	Radiology:CT	CT	C T Lumbar Spine Without Contrast		X	X
Radiology	72132	Radiology:CT	CT	C T Lumbar Spine With Contrast		X	X
Radiology	72133	Radiology:CT	CT	C T Lumbar Spine Without & With Contrast		X	X
Radiology	72141	Radiology:MR	MRI	M R I Cervical Spine Without Contrast		X	X
Radiology	72142	Radiology:MR	MRI	M R I Cervical Spine With Contrast		X	X
Radiology	72146	Radiology:MR	MRI	M R I Thoracic Spine Without Contrast		X	X
Radiology	72147	Radiology:MR	MRI	M R I Thoracic Spine With Contrast		X	X
Radiology	72148	Radiology:MR	MRI	M R I Lumbar Spine Without Contrast		X	X
Radiology	72149	Radiology:MR	MRI	M R I Lumbar Spine With Contrast		X	X
Radiology	72156	Radiology:MR	MRI	M R I Cervical Spine With & Without Contrast		X	X
Radiology	72157	Radiology:MR	MRI	M R I Thoracic Spine With & Without Contrast		X	X
Radiology	72158	Radiology:MR	MRI	M R I Lumbar Spine With & Without Contrast		X	X
Radiology	72159	Radiology:MR	MRA	M R A Spinal Canal With Or Without Contrast		X	X
Radiology	72170	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of pelvis			X
Radiology	72190	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of pelvis			X
Radiology	72191	Radiology:CT	CT	C T Angiography Pelvis		X	X
Radiology	72192	Radiology:CT	CT	C T Pelvis Without Contrast		X	X
Radiology	72193	Radiology:CT	CT	C T Pelvis With Contrast		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	72194	Radiology:CT	CT	C T Pelvis Without & With Contrast		X	X
Radiology	72195	Radiology:MR	MRI	M R I Pelvis Without Contrast		X	X
Radiology	72196	Radiology:MR	MRI	M R I Pelvis With Contrast		X	X
Radiology	72197	Radiology:MR	MRI	M R I Pelvis With & Without Contrast		X	X
Radiology	72198	Radiology:MR	MRA	M R A Pelvis With Or Without Contrast		X	X
Radiology	72200	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam si joints			X
Radiology	72202	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam si joints 3/> vws			X
Radiology	72220	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam sacrum tailbone			X
Radiology	72240	INTERVENTIO NALS&I	ISI	Myelography neck spine			X
Radiology	72255	INTERVENTIO NALS&I	ISI	Myelography thoracic spine			X
Radiology	72265	INTERVENTIO NALS&I	ISI	Myelography l-s spine			X
Radiology	72270	INTERVENTIO NALS&I	ISI	Myelogphy 2/> spine regions			X
Radiology	73000	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of collar bone			X
Radiology	73010	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of shoulder blade			X
Radiology	73020	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of shoulder			X
Radiology	73030	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of shoulder			X
Radiology	73040	INTERVENTIO NALS&I	ISI	Contrast x-ray of shoulder			X
Radiology	73050	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of shoulders			X
Radiology	73060	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of humerus			X
Radiology	73070	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of elbow			X
Radiology	73080	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of elbow			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	73085	INTERVENTIO NALS&I	ISI	Contrast x-ray of elbow			X
Radiology	73090	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of forearm			X
Radiology	73092	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of arm infant			X
Radiology	73100	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of wrist			X
Radiology	73110	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of wrist			X
Radiology	73115	INTERVENTIO NALS&I	ISI	Contrast x-ray of wrist			X
Radiology	73120	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of hand			X
Radiology	73130	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of hand			X
Radiology	73140	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of finger(s)			X
Radiology	73200	Radiology:CT	CT	C T Upper Extremity Without Contrast		X	X
Radiology	73201	Radiology:CT	CT	C T Upper Extremity With Contrast		X	X
Radiology	73202	Radiology:CT	CT	C T Upper Extremity Without & With Contrast		X	X
Radiology	73206	Radiology:CT	CT	C T Angiography Upper Extremity		X	X
Radiology	73218	Radiology:MR	MRI	M R I Upper Extremity Without Contrast		X	X
Radiology	73219	Radiology:MR	MRI	M R I Upper Extremity With Contrast		X	X
Radiology	73220	Radiology:MR	MRI	M R I Upper Extremity With & Without Contrast		X	X
Radiology	73221	Radiology:MR	MRI	M R I Upper Extremity Joint Without Contrast		X	X
Radiology	73222	Radiology:MR	MRI	M R I Upper Extremity Joint With Contrast		X	X
Radiology	73223	Radiology:MR	MRI	M R I Upper Extremity Joint With & Without Contrast		X	X
Radiology	73225	Radiology:MR	MRA	M R A Upper Extremity With Or Without Contrast		X	X
Radiology	73501	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM HIP UNI 1 VIEW			X
Radiology	73502	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM HIP UNI 2-3 VIEWS			X
Radiology	73503	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM HIP UNI 4/> VIEWS			X
Radiology	73521	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM HIPS BI 2 VIEWS			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	73522	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM HIPS BI 3-4 VIEWS			X
Radiology	73523	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM HIPS BI 5/> VIEWS			X
Radiology	73525	INTERVENTIO NALS&I	ISI	Contrast x-ray of hip			X
Radiology	73551	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM OF FEMUR 1			X
Radiology	73552	DIAGNOSTIC RADIOLOGY	DRAD	X-RAY EXAM OF FEMUR 2/>			X
Radiology	73560	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of knee 1 or 2			X
Radiology	73562	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of knee 3			X
Radiology	73564	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam knee 4 or more			X
Radiology	73565	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of knees			X
Radiology	73580	INTERVENTIO NALS&I	ISI	Contrast x-ray of knee joint			X
Radiology	73590	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of lower leg			X
Radiology	73592	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of leg infant			X
Radiology	73600	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of ankle			X
Radiology	73610	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of ankle			X
Radiology	73615	INTERVENTIO NALS&I	ISI	Contrast x-ray of ankle			X
Radiology	73620	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of foot			X
Radiology	73630	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of foot			X
Radiology	73650	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of heel			X
Radiology	73660	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of toe(s)			X
Radiology	73700	Radiology:CT	CT	C T Lower Extremity Without Contrast		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	73701	Radiology:CT	CT	C T Lower Extremity With Contrast		X	X
Radiology	73702	Radiology:CT	CT	C T Lower Extremity Without & With Contrast		X	X
Radiology	73706	Radiology:CT	CT	C T Angiography Lower Extremity		X	X
Radiology	73718	Radiology:MR	MRI	M R I Lower Extremity Without Contrast		X	X
Radiology	73719	Radiology:MR	MRI	M R I Lower Extremity With Contrast		X	X
Radiology	73720	Radiology:MR	MRI	M R I Lower Extremity With & Without Contrast		X	X
Radiology	73721	Radiology:MR	MRI	M R I Lower Extremity Joint Without Contrast		X	X
Radiology	73722	Radiology:MR	MRI	M R I Lower Extremity Joint With Contrast		X	X
Radiology	73723	Radiology:MR	MRI	M R I Lower Extremity Joint With & Without Contrast		X	X
Radiology	73725	Radiology:MR	MRA	M R A Lower Extremity With Or Without Contrast		X	X
Radiology	74018	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic examination, abdomen; 1 view			X
Radiology	74019	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic examination, abdomen; 2 views			X
Radiology	74021	DIAGNOSTIC RADIOLOGY	DRAD	Radiologic examination, abdomen; 3 or more views			X
Radiology	74022	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam series abdomen			X
Radiology	74150	Radiology:CT	CT	C T Abdomen Without Contrast		X	X
Radiology	74160	Radiology:CT	CT	C T Abdomen With Contrast		X	X
Radiology	74170	Radiology:CT	CT	C T Abdomen Without & With Contrast		X	X
Radiology	74174	Radiology:CT	CT	CT angiography, abdomen and pelvis, with contrast material(s), including noncontrast images, if performed, and image postprocessing		X	X
Radiology	74175	Radiology:CT	CT	C T Angiography Abdomen		X	X
Radiology	74176	Radiology:CT	CT	CT ABDOMEN AND PELVIS WITHOUT CONTRAST		X	X
Radiology	74177	Radiology:CT	CT	CT ABDOMEN AND PELVIS WITH CONTRAST		X	X
Radiology	74178	Radiology:CT	CT	COMPUTED TOMOGRAPHY, ABDOMEN AND PELVIS; WITHOUT CONTRAST MATERIAL IN ONE OR BOTH BODY REGIONS, FOLLOWED BY CONTRAST MATERIAL(S) AND FURTHER SECTIONS IN ONE OR BOTH BODY REGIONS		X	X
Radiology	74181	Radiology:MR	MRI	M R I Abdomen Without Contrast		X	X
Radiology	74182	Radiology:MR	MRI	M R I Abdomen With Contrast		X	X
Radiology	74183	Radiology:MR	MRI	M R I Abdomen With & Without Contrast		X	X
Radiology	74185	Radiology:MR	MRA	M R A Abdomen With Or Without Contrast		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	74190	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of peritoneum			X
Radiology	74210	DIAGNOSTIC RADIOLOGY	DRAD	Contrst x-ray exam of throat			X
Radiology	74220	DIAGNOSTIC RADIOLOGY	DRAD	Contrast x-ray esophagus			X
Radiology	74230	FLUOROSCOP Y	FLUORO	Cine/vid x-ray throat/esoph			X
Radiology	74235	INTERVENTIO NALS&I	ISI	Remove esophagus obstruction			X
Radiology	74240	FLUOROSCOP Y	FLUORO	X-ray upper gi delay w/o kub			X
Radiology	74241	FLUOROSCOP Y	FLUORO	X-rayupper gi delay w/kub			X
Radiology	74245	FLUOROSCOP Y	FLUORO	X-ray upper gi&small intest			X
Radiology	74246	FLUOROSCOP Y	FLUORO	Contrst x-ray uppr gi tract			X
Radiology	74247	FLUOROSCOP Y	FLUORO	Contrst x-ray uppr gi tract			X
Radiology	74249	DIAGNOSTIC RADIOLOGY	DRAD	Contrst x-ray uppr gi tract			X
Radiology	74250	FLUOROSCOP Y	FLUORO	X-ray exam of small bowel			X
Radiology	74251	FLUOROSCOP Y	FLUORO	X-ray exam of small bowel			X
Radiology	74260	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of small bowel			X
Radiology	74261	Radiology:CT	CT	Computed tomographic (CT) colonography, diagnostic, including image postprocessing; without contrast material		X	X
Radiology	74262	Radiology:CT	CT			X	X
Radiology	74263	Radiology:CT	CT	Computed tomographic (CT) colonography, screening, including image postprocessing		X	X
Radiology	74270	FLUOROSCOP Y	FLUORO	Contrast x-ray exam of colon			X
Radiology	74280	FLUOROSCOP Y	FLUORO	Contrast x-ray exam of colon			X
Radiology	74283	FLUOROSCOP Y	FLUORO	Contrast x-ray exam of colon			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	74290	DIAGNOSTIC RADIOLOGY	DRAD	Contrast x-ray gallbladder			X
Radiology	74291	DIAGNOSTIC RADIOLOGY	DRAD	CONTRAST X-RAYS GALLBLADDER			X
Radiology	74300	DIAGNOSTIC RADIOLOGY	DRAD	X-ray bile ducts/pancreas			X
Radiology	74301	DIAGNOSTIC RADIOLOGY	DRAD	X-rays at surgery add-on			X
Radiology	74305	DIAGNOSTIC RADIOLOGY	DRAD	X-ray bile ducts/pancreas			X
Radiology	74320	DIAGNOSTIC RADIOLOGY	DRAD	Contrast x-ray of bile ducts			X
Radiology	74327	INTERVENTIO NALS&I	ISI	X-ray bile stone removal			X
Radiology	74328	INTERVENTIO NALS&I	ISI	X-ray bile duct endoscopy			X
Radiology	74329	INTERVENTIO NALS&I	ISI	X-ray for pancreas endoscopy			X
Radiology	74330	INTERVENTIO NALS&I	ISI	X-ray bile/panc endoscopy			X
Radiology	74340	INTERVENTIO NALS&I	ISI	X-ray guide for gi tube			X
Radiology	74355	INTERVENTIO NALS&I	ISI	X-ray guide intestinal tube			X
Radiology	74360	INTERVENTIO NALS&I	ISI	X-ray guide gi dilation			X
Radiology	74363	INTERVENTIO NALS&I	ISI	X-ray bile duct dilation			X
Radiology	74400	DIAGNOSTIC RADIOLOGY	DRAD	Contrst x-ray urinary tract			X
Radiology	74410	DIAGNOSTIC RADIOLOGY	DRAD	Contrst x-ray urinary tract			X
Radiology	74415	DIAGNOSTIC RADIOLOGY	DRAD	Contrst x-ray urinary tract			X
Radiology	74420	DIAGNOSTIC RADIOLOGY	DRAD	Contrst x-ray urinary tract			X
Radiology	74425	INTERVENTIO NALS&I	ISI	Contrst x-ray urinary tract			X
Radiology	74430	INTERVENTIO NALS&I	ISI	Contrast x-ray bladder			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	74440	INTERVENTIO NALS&I	ISI	X-ray male genital tract			X
Radiology	74445	INTERVENTIO NALS&I	ISI	X-ray exam of penis			X
Radiology	74450	INTERVENTIO NALS&I	ISI	X-ray urethra/bladder			X
Radiology	74455	INTERVENTIO NALS&I	ISI	X-ray urethra/bladder			X
Radiology	74470	INTERVENTIO NALS&I	ISI	X-ray exam of kidney lesion			X
Radiology	74475	INTERVENTIO NALS&I	ISI	X-ray control cath insert			X
Radiology	74480	INTERVENTIO NALS&I	ISI	X-ray control cath insert			X
Radiology	74485	INTERVENTIO NALS&I	ISI	X-ray guide gu dilation			X
Radiology	74710	DIAGNOSTIC RADIOLOGY	DRAD	X-ray measurement of pelvis			X
Radiology	74712	Radiology:MR	MRI	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; single or first gestation		X	X
Radiology	74713	Radiology:MR	MRI	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; each additional gestation (List separately in addition to code for primary procedure)		X	X
Radiology	74740	FLUOROSCOPI Y	FLUORO	X-ray female genital tract			X
Radiology	74742	INTERVENTIO NALS&I	ISI	X-ray fallopian tube			X
Radiology	74775	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of perineum			X
Radiology	75600	INTERVENTIO NALS&I	ISI	Contrast exam thoracic aorta			X
Radiology	75605	INTERVENTIO NALS&I	ISI	Contrast exam thoracic aorta			X
Radiology	75625	INTERVENTIO NALS&I	ISI	Contrast exam abdominl aorta			X
Radiology	75630	INTERVENTIO NALS&I	ISI	X-ray aorta leg arteries			X
Radiology	75635	Radiology:CT	CT	C T Angiography Abdominal Aorta		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	75658	INTERVENTIO NALS&I	ISI	Artery x-rays arm			X
Radiology	75705	INTERVENTIO NALS&I	ISI	Artery x-rays spine			X
Radiology	75710	INTERVENTIO NALS&I	ISI	Artery x-rays arm/leg			X
Radiology	75716	INTERVENTIO NALS&I	ISI	Artery x-rays arms/legs			X
Radiology	75726	INTERVENTIO NALS&I	ISI	Artery x-rays abdomen			X
Radiology	75731	INTERVENTIO NALS&I	ISI	Artery x-rays adrenal gland			X
Radiology	75733	INTERVENTIO NALS&I	ISI	Artery x-rays adrenals			X
Radiology	75736	INTERVENTIO NALS&I	ISI	Artery x-rays pelvis			X
Radiology	75741	INTERVENTIO NALS&I	ISI	Artery x-rays lung			X
Radiology	75743	INTERVENTIO NALS&I	ISI	Artery x-rays lungs			X
Radiology	75746	INTERVENTIO NALS&I	ISI	Artery x-rays lung			X
Radiology	75756	INTERVENTIO NALS&I	ISI	Artery x-rays chest			X
Radiology	75774	INTERVENTIO NALS&I	ISI	Artery x-ray each vessel			X
Radiology	75791	INTERVENTIO NALS&I	ISI	Av dialysis shunt imaging			X
Radiology	75801	INTERVENTIO NALS&I	ISI	Lymph vessel x-ray arm/leg			X
Radiology	75803	INTERVENTIO NALS&I	ISI	Lymph vessel x-ray arms/legs			X
Radiology	75805	INTERVENTIO NALS&I	ISI	Lymph vessel x-ray trunk			X
Radiology	75807	INTERVENTIO NALS&I	ISI	Lymph vessel x-ray trunk			X
Radiology	75809	INTERVENTIO NALS&I	ISI	Nonvascular shunt x-ray			X
Radiology	75810	INTERVENTIO NALS&I	ISI	Vein x-ray spleen/liver			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	75820	INTERVENTIO NALS&I	ISI	Vein x-ray arm/leg			X
Radiology	75822	INTERVENTIO NALS&I	ISI	Vein x-ray arms/legs			X
Radiology	75825	INTERVENTIO NALS&I	ISI	Vein x-ray trunk			X
Radiology	75827	INTERVENTIO NALS&I	ISI	Vein x-ray chest			X
Radiology	75831	INTERVENTIO NALS&I	ISI	Vein x-ray kidney			X
Radiology	75833	INTERVENTIO NALS&I	ISI	Vein x-ray kidneys			X
Radiology	75840	INTERVENTIO NALS&I	ISI	Vein x-ray adrenal gland			X
Radiology	75842	INTERVENTIO NALS&I	ISI	Vein x-ray adrenal glands			X
Radiology	75860	INTERVENTIO NALS&I	ISI	Vein x-ray neck			X
Radiology	75870	INTERVENTIO NALS&I	ISI	Vein x-ray skull			X
Radiology	75872	INTERVENTIO NALS&I	ISI	Vein x-ray skull epidural			X
Radiology	75880	INTERVENTIO NALS&I	ISI	Vein x-ray eye socket			X
Radiology	75885	INTERVENTIO NALS&I	ISI	Vein x-ray liver w/hemodynam			X
Radiology	75887	INTERVENTIO NALS&I	ISI	Vein x-ray liver w/o hemodyn			X
Radiology	75889	INTERVENTIO NALS&I	ISI	Vein x-ray liver w/hemodynam			X
Radiology	75891	INTERVENTIO NALS&I	ISI	Vein x-ray liver			X
Radiology	75893	INTERVENTIO NALS&I	ISI	Venous sampling by catheter			X
Radiology	75894	INTERVENTIO NALS&I	ISI	X-rays transcath therapy			X
Radiology	75896	INTERVENTIO NALS&I	ISI	X-rays transcath therapy			X
Radiology	75898	INTERVENTIO NALS&I	ISI	Follow-up angiography			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	75901	INTERVENTIO NALRAD	IRAD	Remove cva device obstruct			X
Radiology	75902	INTERVENTIO NALRAD	IRAD	Remove cva lumen obstruct			X
Radiology	75945	INTERVENTIO NALS&I	ISI	Intravascular us			X
Radiology	75946	INTERVENTIO NALS&I	ISI	Intravascular us add-on			X
Radiology	75952	INTERVENTIO NALRAD	IRAD	Endovasc repair abdom aorta			X
Radiology	75953	INTERVENTIO NALRAD	IRAD	Abdom aneurysm endovas rpr			X
Radiology	75954	INTERVENTIO NALRAD	IRAD	Iliac aneurysm endovas rpr			X
Radiology	75956	DIAGNOSTIC RADIOLOGY	DRAD	Xray endovasc thor ao repr			X
Radiology	75957	DIAGNOSTIC RADIOLOGY	DRAD	Xray endovasc thor ao repr			X
Radiology	75958	DIAGNOSTIC RADIOLOGY	DRAD	Xray place prox ext thor ao			X
Radiology	75959	DIAGNOSTIC RADIOLOGY	DRAD	Xray place dist ext thor ao			X
Radiology	75962	INTERVENTIO NALS&I	ISI	Repair arterial blockage			X
Radiology	75964	INTERVENTIO NALS&I	ISI	Repair artery blockage each			X
Radiology	75966	INTERVENTIO NALS&I	ISI	Repair arterial blockage			X
Radiology	75968	INTERVENTIO NALS&I	ISI	Repair artery blockage each			X
Radiology	75970	INTERVENTIO NALS&I	ISI	Vascular biopsy			X
Radiology	75978	INTERVENTIO NALS&I	ISI	Repair venous blockage			X
Radiology	75980	INTERVENTIO NALS&I	ISI	Contrast xray exam bile duct			X
Radiology	75982	INTERVENTIO NALS&I	ISI	Contrast xray exam bile duct			X
Radiology	75984	INTERVENTIO NALS&I	ISI	Xray control catheter change			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	75989	INTERVENTIO NALS&I	ISI	Abscess drainage under x-ray			X
Radiology	76000	FLUOROSCO P Y	FLUORO	Fluoroscope examination			X
Radiology	76001	FLUOROSCO P Y	FLUORO	Fluoroscope exam extensive			X
Radiology	76010	DIAGNOSTIC RADIOLOGY	DRAD	X-ray nose to rectum			X
Radiology	76080	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of fistula			X
Radiology	76098	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam breast specimen			X
Radiology	76100	DIAGNOSTIC RADIOLOGY	DRAD	X-ray exam of body section			X
Radiology	76101	DIAGNOSTIC RADIOLOGY	DRAD	Complex body section x-ray			X
Radiology	76102	DIAGNOSTIC RADIOLOGY	DRAD	Complex body section x-rays			X
Radiology	76120	DIAGNOSTIC RADIOLOGY	DRAD	Cine/video x-rays			X
Radiology	76125	DIAGNOSTIC RADIOLOGY	DRAD	Cine/video x-rays add-on			X
Radiology	76140	MAMMOGRAP HY	MAMMO	X-ray consultation			X
Radiology	76376	3DIImaging	3DI	3D Rendering W/O Postprocessing		X	X
Radiology	76377	3DIImaging	3DI	3D Rendering W Postprocessing		X	X
Radiology	76380	Radiology:CT	CT	C T Limited Or Localized Follow-Up Study		X	X
Radiology	76390	Radiology:MR	MRI	M R I Spectroscopy		X	X
Radiology	76391	Radiology:MR	MRI	Magnetic resonance (eg, vibration) elastography		X	X
Radiology	76496	ULTRASOUND	US	Fluoroscopic procedure			X
Radiology	76497	Radiology:CT	CT	Unlisted computed tomography procedure		X	X
Radiology	76498	Radiology:MR	MRI	Unlisted MRI Procedure		X	X
Radiology	76499	Unlisted	Unlisted	Unlisted Radiologic Procedure			X
Radiology	76930	ULTRASOUND	US	Echo guide cardiocentesis			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	76932	ULTRASOUND	US	Echo guide for heart biopsy			X
Radiology	76936	ULTRASOUND	US	Echo guide for artery repair			X
Radiology	76937	ULTRASOUND	US	Us guide vascular access			X
Radiology	76940	ULTRASOUND	US	Us guide tissue ablation			X
Radiology	76941	ULTRASOUND	US	Echo guide for transfusion			X
Radiology	76942	ULTRASOUND	US	Echo guide for biopsy			X
Radiology	76945	ULTRASOUND	US	Echo guide villus sampling			X
Radiology	76946	ULTRASOUND	US	Echo guide for amniocentesis			X
Radiology	76948	ULTRASOUND	US	Echo guide ova aspiration			X
Radiology	76978	ULTRASOUND	US	Ultrasound, targeted dynamic microbubble sonographic contrast characterization (non-cardiac); initial lesion		X	X
Radiology	76998	ULTRASOUND	US	Us guide intraop			X
Radiology	77001	FLUOROSCOP Y	FLUORO	Fluoroguide for vein device			X
Radiology	77011	CT	CT	Ct scan for localization			X
Radiology	77012	CT	CT	Computed tomography guidance for needle placement (eg, biopsy, aspiration, injection, localization device), radiological supervision and interpretation			X
Radiology	77013	CT	CT	Ct guide for tissue ablation			X
Radiology	77021	Radiology:MR	MRI	Magnetic resonance imaging guidance for needle placement (eg, for biopsy, needle aspiration, injection, or placement of localization device) radiological supervision and interpretation		X	X
Radiology	77046	Radiology:MR	MRI	Magnetic resonance imaging, breast, without contrast material; unilateral		X	X
Radiology	77047	Radiology:MR	MRI	Magnetic resonance imaging, breast, without contrast material; bilateral		X	X
Radiology	77048	Radiology:MR	MRI	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection (CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; unilateral		X	X
Radiology	77049	Radiology:MR	MRI	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection (CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; bilateral		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	77051	MAMMOGRAP HY	MAMMO	Computer dx mammogram add-on			X
Radiology	77052	MAMMOGRAP HY	MAMMO	Comp screen mammogram add-on			X
Radiology	77053	MAMMOGRAP HY	MAMMO	X-ray of mammary duct			X
Radiology	77054	MAMMOGRAP HY	MAMMO	X-ray of mammary ducts			X
Radiology	77055	MAMMOGRAP HY	MAMMO	Mammogram one breast			X
Radiology	77056	MAMMOGRAP HY	MAMMO	Mammogram both breasts			X
Radiology	77057	MAMMOGRAP HY	MAMMO	Mammogram screening			X
Radiology	77061	MAMMOGRAP HY	MAMMO	Breast tomosynthesis uni			X
Radiology	77062	MAMMOGRAP HY	MAMMO	Breast tomosynthesis bi			X
Radiology	77063	MAMMOGRAP HY	MAMMO	Breast tomosynthesis bi			X
Radiology	77065	MAMMOGRAP HY	MAMMO	Diagnostic mammography, including computer-aided detection (CAD) when performed; unilateral			X
Radiology	77066	MAMMOGRAP HY	MAMMO	Diagnostic mammography, including computer-aided detection (CAD) when performed; bilateral			X
Radiology	77067	MAMMOGRAP HY	MAMMO	Screening mammography, bilateral (2-view study of each breast), including computer-aided detection (CAD) when performed			X
Radiology	77071	DIAGNOSTIC RADIOLOGY	DRAD	X-ray stress view			X
Radiology	77072	DIAGNOSTIC RADIOLOGY	DRAD	X-rays for bone age			X
Radiology	77073	DIAGNOSTIC RADIOLOGY	DRAD	X-rays bone length studies			X
Radiology	77074	DIAGNOSTIC RADIOLOGY	DRAD	X-rays bone survey limited			X
Radiology	77075	DIAGNOSTIC RADIOLOGY	DRAD	X-rays bone survey complete			X
Radiology	77076	DIAGNOSTIC RADIOLOGY	DRAD	X-rays bone survey infant			X
Radiology	77077	DIAGNOSTIC RADIOLOGY	DRAD	Joint survey single view			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	77078	Radiology:CT	CT	Computed Tomography, bone mineral density study, 1 or more sites;		X	X
Radiology	77080	DEXA	DEXA	Dxa bone density axial			X
Radiology	77081	DEXA	DEXA	Dxa bone density/peripheral			X
Radiology	77082	DEXA	DEXA	DXA BONE DENSITY, VERT FX			X
Radiology	77084	Radiology:MR	MRI	Magnetic resonance (eg, proton) imaging, bone marrow blood supply		X	X
Radiology	77085	DEXA	DEXA	Dxa bone density study			X
Radiology	77086	DEXA	DEXA	Fracture assessment via dxa			X
Radiology	78012	Radiology: Nuclear Medicine	NUCMED	Thyroid uptake, single or multiple quantitative measurement(s) (including stimulation, suppression, or discharge, when performed)		X	X
Radiology	78013	Radiology: Nuclear Medicine	NUCMED	Thyroid imaging (including vascular flow, when performed)		X	X
Radiology	78014	Radiology: Nuclear Medicine	NUCMED	Thyroid imaging (including vascular flow, when performed); with single or multiple uptake(s) quantitative measurement(s) (including stimulation, suppression, or discharge, when performed)		X	X
Radiology	78015	Radiology: Nuclear Medicine	NUCMED	Thyroid Met Imaging		X	X
Radiology	78016	Radiology: Nuclear Medicine	NUCMED	Thyroid Met Imaging With Additional Studies		X	X
Radiology	78018	Radiology: Nuclear Medicine	NUCMED	Thyroid Scan Whole Body		X	X
Radiology	78020	Radiology: Nuclear Medicine	NUCMED	Thyroid Carcinoma Metastases Uptake		X	X
Radiology	78070	Radiology: Nuclear Medicine	NUCMED	Parathyroid planar imaging (including subtraction, when performed)		X	X
Radiology	78071	Radiology: Nuclear Medicine	NUCMED	Parathyroid planar imaging (including subtraction, when performed); with tomographic (SPECT)		X	X
Radiology	78072	Radiology: Nuclear Medicine	NUCMED	Parathyroid planar imaging (including subtraction, when performed); with tomographic (SPECT), and concurrently acquired computed tomography (CT) for anatomical localization		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78075	Radiology: Nuclear Medicine	NUCMED	Adrenal Nuclear Imaging		X	X
Radiology	78099	Unlisted	Unlisted	Unlisted Endocrine Procedure			X
Radiology	78102	Radiology: Nuclear Medicine	NUCMED	Bone Marrow Imaging, Limited		X	X
Radiology	78103	Radiology: Nuclear Medicine	NUCMED	Bone Marrow Imaging, Multiple		X	X
Radiology	78104	Radiology: Nuclear Medicine	NUCMED	Bone Marrow Imaging, Whole Body		X	X
Radiology	78110	NUCLEARMEDICINE	NUCMED	Plasma volume single			X
Radiology	78111	NUCLEARMEDICINE	NUCMED	Plasma volume multiple			X
Radiology	78120	NUCLEARMEDICINE	NUCMED	Red cell mass single			X
Radiology	78121	NUCLEARMEDICINE	NUCMED	Red cell mass multiple			X
Radiology	78122	NUCLEARMEDICINE	NUCMED	Blood volume			X
Radiology	78130	NUCLEARMEDICINE	NUCMED	Red cell survival study			X
Radiology	78135	NUCLEARMEDICINE	NUCMED	Red cell survival kinetics			X
Radiology	78185	Radiology: Nuclear Medicine	NUCMED	Spleen Imaging With & Without Vascular Flow		X	X
Radiology	78190	NUCLEARMEDICINE	NUCMED	Platelet survival kinetics			X
Radiology	78191	NUCLEARMEDICINE	NUCMED	Platelet survival			X
Radiology	78195	Radiology: Nuclear Medicine	NUCMED	Lymph System Imaging		X	X
Radiology	78199	Unlisted	Unlisted	Unlisted Hematopoetic Procedure			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78201	Radiology: Nuclear Medicine	NUCMED	Liver Imaging		X	X
Radiology	78202	Radiology: Nuclear Medicine	NUCMED	Liver Imaging With Flow		X	X
Radiology	78215	Radiology: Nuclear Medicine	NUCMED	Liver & Spleen Imaging		X	X
Radiology	78216	Radiology: Nuclear Medicine	NUCMED	Liver & Spleen Imaging With Flow		X	X
Radiology	78226	Radiology: Nuclear Medicine	NUCMED	Hepatobiliary system imaging, including gallbladder when present;		X	X
Radiology	78227	Radiology: Nuclear Medicine	NUCMED	Hepatobiliary system imaging, including gallbladder when present; with pharmacologic intervention, including quantitative measurement(s) when performed		X	X
Radiology	78230	Radiology: Nuclear Medicine	NUCMED	Salivary Gland Imaging		X	X
Radiology	78231	Radiology: Nuclear Medicine	NUCMED	Serial Salivary Gland		X	X
Radiology	78232	Radiology: Nuclear Medicine	NUCMED	Salivary Gland Function Exam		X	X
Radiology	78258	Radiology: Nuclear Medicine	NUCMED	Esophogus Motility Study		X	X
Radiology	78261	Radiology: Nuclear Medicine	NUCMED	Gastric Mucosa Imaging		X	X
Radiology	78262	Radiology: Nuclear Medicine	NUCMED	Gastroesophageal Reflux Exam		X	X
Radiology	78264	Radiology: Nuclear Medicine	NUCMED	Gastric Emptying Study		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78265	Radiology: Nuclear Medicine	NUCMED	Gastric emptying imaging study (eg, solid, liquid, or both); with small bowel transit		X	X
Radiology	78266	Radiology: Nuclear Medicine	NUCMED	Gastric emptying imaging study (eg, solid, liquid, or both); with small bowel and colon transit, multiple days		X	X
Radiology	78267	NUCLEARMEDICINE	NUCMED	Breath tst attain/anal c-14			X
Radiology	78268	NUCLEARMEDICINE	NUCMED	Breath test analysis c-14			X
Radiology	78270	NUCLEARMEDICINE	NUCMED	Vit b-12 absorption exam			X
Radiology	78271	NUCLEARMEDICINE	NUCMED	Vit b-12 absrp exam int fac			X
Radiology	78272	NUCLEARMEDICINE	NUCMED	Vit b-12 absorp combined			X
Radiology	78278	Radiology: Nuclear Medicine	NUCMED	GI Bleeder Scan		X	X
Radiology	78282	NUCLEARMEDICINE	NUCMED	Gi protein loss exam			X
Radiology	78290	Radiology: Nuclear Medicine	NUCMED	Meckels Diverticulum Imaging		X	X
Radiology	78291	Radiology: Nuclear Medicine	NUCMED	Leveen Shunt Patency Exam		X	X
Radiology	78299	Unlisted	Unlisted	Unlisted Gastrointestinal Procedure			X
Radiology	78300	Radiology: Nuclear Medicine	NUCMED	Bone Or Joint Imaging Limited		X	X
Radiology	78305	Radiology: Nuclear Medicine	NUCMED	Bone Or Joint Imaging Multiple		X	X
Radiology	78306	Radiology: Nuclear Medicine	NUCMED	Bone Scan Whole Body		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78315	Radiology: Nuclear Medicine	NUCMED	Bone Scan 3 Phase Study		X	X
Radiology	78350	NUCLEARMEDICINE	NUCMED	Bone mineral single photon			X
Radiology	78351	NUCLEARMEDICINE	NUCMED	Bone mineral dual photon			X
Radiology	78399	Unlisted	Unlisted	Unlisted Musculoskeletal Procedure			X
Radiology	78414	Radiology: Nuclear Medicine	NUCMED	Non-Imaging Heart Function		X	X
Radiology	78428	Radiology: Nuclear Medicine	NUCMED	Cardiac Shunt Imaging		X	X
Radiology	78429	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), single study; with concurrently acquired computed tomography transmission scan		X	X
Radiology	78430	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); single study, at rest or stress (exercise or pharmacologic), with concurrently acquired computed tomography transmission scan		X	X
Radiology	78431	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); multiple studies at rest and stress (exercise or pharmacologic), with concurrently acquired computed tomography transmission scan		X	X
Radiology	78432	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial viability);		X	X
Radiology	78433	Cardiac:PET	CPET	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial viability); with concurrently acquired computed tomography transmission scan		X	X
Radiology	78445	Radiology: Nuclear Medicine	NUCMED	Radionuclide Venogram Non-Cardiac		X	X
Radiology	78456	NUCLEARMEDICINE	NUCMED	Acute venous thrombus image			X
Radiology	78457	Radiology: Nuclear Medicine	NUCMED	Venous Thrombosis Imaging Unilateral		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78458	Radiology: Nuclear Medicine	NUCMED	Venous Thrombosis Images, Bilateral		X	X
Radiology	78466	Radiology: Nuclear Medicine	NUCMED	Myocardial Infarction Scan		X	X
Radiology	78468	Radiology: Nuclear Medicine	NUCMED	Heart Infarct Image Ejection Fraction		X	X
Radiology	78469	Radiology: Nuclear Medicine	NUCMED	Heart Infarct Image 3D SPECT		X	X
Radiology	78472	Radiology: Nuclear Medicine	NUCMED	CARDIAC BLOODPOOL IMG, SINGLE		X	X
Radiology	78473	Radiology: Nuclear Medicine	NUCMED	CARDIAC BLOODPOOL IMG, MULTI		X	X
Radiology	78481	Radiology: Nuclear Medicine	NUCMED	Heart First Pass Single		X	X
Radiology	78483	Radiology: Nuclear Medicine	NUCMED	Cardiac Blood Pool Imaging -- Multiple		X	X
Radiology	78494	Radiology: Nuclear Medicine	NUCMED	Cardiac Blood Pool Imaging , SPECT		X	X
Radiology	78496	Radiology: Nuclear Medicine	NUCMED	Cardiac Blood Pool Imaging - Single Study @ Rest		X	X
Radiology	78499	Radiology: Nuclear Medicine	NUCMED	Unlisted Cardiovascular Procedure		X	X
Radiology	78579	Radiology: Nuclear Medicine	NUCMED	Pulmonary ventilation imaging (eg, aerosol or gas)		X	X
Radiology	78580	Radiology: Nuclear Medicine	NUCMED	Pulmonary perfusion imaging (eg, particulate)		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78582	Radiology: Nuclear Medicine	NUCMED	Pulmonary ventilation (eg, aerosol or gas) and perfusion imaging		X	X
Radiology	78597	Radiology: Nuclear Medicine	NUCMED	Quantitative differential pulmonary perfusion, including imaging when performed		X	X
Radiology	78598	Radiology: Nuclear Medicine	NUCMED	Quantitative differential pulmonary perfusion and ventilation (eg, aerosol or gas), including imaging when performed		X	X
Radiology	78599	Unlisted	Unlisted	Unlisted Respiratory Procedure			X
Radiology	78600	Radiology: Nuclear Medicine	NUCMED	Brain Imaging Limited Static		X	X
Radiology	78601	Radiology: Nuclear Medicine	NUCMED	Brain Limited Imaging And Flow		X	X
Radiology	78605	Radiology: Nuclear Medicine	NUCMED	Brain Imaging Complete		X	X
Radiology	78606	Radiology: Nuclear Medicine	NUCMED	Brain Imaging Complete With Flow		X	X
Radiology	78608	Radiology:PET	PET	Brain Imaging, Positron Emission Tomography (PET) Metabolic Evaluation		X	X
Radiology	78609	Radiology:PET	PET	Brain Imaging, Positron Emission Tomography (PET) Perfusion Evaluation		X	X
Radiology	78610	Radiology: Nuclear Medicine	NUCMED	Brain Flow Imaging Only		X	X
Radiology	78630	Radiology: Nuclear Medicine	NUCMED	Cisternogram (Cerebrospinal Fluid Flow)		X	X
Radiology	78635	Radiology: Nuclear Medicine	NUCMED	Cerebrospinal Ventriculography		X	X
Radiology	78645	Radiology: Nuclear Medicine	NUCMED	CSF Shunt Evaluation		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78650	Radiology: Nuclear Medicine	NUCMED	C S F Leakage Detection And Localization		X	X
Radiology	78660	Radiology: Nuclear Medicine	NUCMED	Radiopharmaceutical Dacryocystography		X	X
Radiology	78699	Radiology: Nuclear Medicine	Unlisted	Unlisted Nuclear Medicine Procedure		X	X
Radiology	78700	Radiology: Nuclear Medicine	NUCMED	Kidney Imaging Morphology		X	X
Radiology	78701	Radiology: Nuclear Medicine	NUCMED	Kidney Imaging With Vascular Flow		X	X
Radiology	78707	Radiology: Nuclear Medicine	NUCMED	Kidney Imaging With Vascular Flow & Function Single Study Without Pharmacological Intervention		X	X
Radiology	78708	Radiology: Nuclear Medicine	NUCMED	Kidney Imaging Single Study With Pharmacological Intervention		X	X
Radiology	78709	Radiology: Nuclear Medicine	NUCMED	Kidney Imaging - Multiple Studies Without & With Pharmacological Intervention		X	X
Radiology	78725	Radiology: Nuclear Medicine	NUCMED	Kidney Function Study - Non-Imaging Radioisotopic		X	X
Radiology	78730	Radiology: Nuclear Medicine	NUCMED	Urinary Bladder Residual Study		X	X
Radiology	78740	Radiology: Nuclear Medicine	NUCMED	Ureteral Reflux Study		X	X
Radiology	78761	Radiology: Nuclear Medicine	NUCMED	Testicular Imaging With Vascular Flow		X	X
Radiology	78799	Unlisted	Unlisted	Unlisted Genitourinary Procedure			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78800	Radiology: Nuclear Medicine	NUCMED	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, single limited area (includes vascular flow and blood pool imaging, when performed); planar, single (includes vascular flow and blood pool imaging, when performed); planar, single		X	X
Radiology	78801	Radiology: Nuclear Medicine	NUCMED	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, 2 or more mulitple areas (eg, abdomen and pelvis, head and chest), 1 or more days imaging or single area imaging over 2 or more days		X	X
Radiology	78802	Radiology: Nuclear Medicine	NUCMED	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, whole body, single day imaging		X	X
Radiology	78803	Radiology: Nuclear Medicine	NUCMED	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) , single area (eg, head, neck, chest, pelvis), single day imaging		X	X
Radiology	78804	Radiology: Nuclear Medicine	NUCMED	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, whole body, requiring 2 or more days imaging		X	X
Radiology	78808	INTERVENTIO NALRAD	IRAD	Iv inj ra drug dx study			X
Radiology	78811	Radiology:PET	PET	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); LIMITED AREA (EG, CHEST, HEAD/NECK)		X	X
Radiology	78812	Radiology:PET	PET	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); SKULL BASE TO MID-THIGH		X	X
Radiology	78813	Radiology:PET	PET	POSITRON EMISSION TOMOGRAPHY (PET); WHOLE BODY		X	X
Radiology	78814	Radiology:PET	PETCT	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET) WITH CONCURRENTLY ACQUIRED COMPUTER TOMOGRAPHY (CT) FOR ATTENUATION CORRECTION AND ANATOMICAL LOCALIZATION; LIMITED AREA (EG CHEST, HEAD/NECK)		X	X
Radiology	78815	Radiology:PET	PETCT	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET) WITH CONCURRENTLY ACQUIRED COMPUTER TOMOGRAPHY (CT) FOR ATTENUATION CORRECTION AND ANATOMICAL LOCALIZATION; SKULL BASE TO MID-THIGH		X	X
Radiology	78816	Radiology:PET	PETCT	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET) WITH CONCURRENTLY ACQUIRED COMPUTER TOMOGRAPHY (CT) FOR ATTENUATION CORRECTION AND ANATOMICAL LOCALIZATION; WHOLE BODY		X	X
Radiology	78830	Radiology Nuclear Medicine	Nuclear Medicine	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) with concurrently acquired computed tomography (CT) transmission scan for anatomical review, localization and determination/detection of pathology, single area (eg, head, neck, chest, pelvis), single day imaging		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	78831	Radiology Nuclear Medicine	Nuclear Medicine	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT), minimum 2 areas (eg, pelvis and knees, abdomen and pelvis), single day imaging, or single area imaging over 2 or more days		X	X
Radiology	78832	Radiology Nuclear Medicine	Nuclear Medicine	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) with concurrently acquired computed tomography (CT) transmission scan for anatomical review, localization and determination/detection of pathology, minimum 2 areas (eg, pelvis and knees, abdomen and pelvis), single day imaging, or single area imaging over 2 or more days		X	X
Radiology	78999	Unlisted	Unlisted	Unlisted Miscellaneous Procedure			X
Radiology	0042T	Radiology:CT	CT	CT PERFUSION BRAIN		X	X
Radiology	0174T	CT	CT	Cad cxr with interp			X
Radiology	0175T	CT	CT	Cad cxr remote			X
Radiology	0399T	NuclearMedicine	NUCCARD	Myocardial strain imaging (quantitative assessment of myocardial mechanics using image-based analysis of local myocardial dynamics) (List separately in addition to code for primary procedure)			X
RADIOLOGY	0609T	Radiology:MR	MR	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); acquisition of single voxel data, per disc, on biomarkers (ie, lactic acid, carbohydrate, alanine, laal, propionic acid, proteoglycan, and collagen) in at least 3 discs		Investigational	X
RADIOLOGY	0610T	Radiology:MR	MR	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); transmission of biomarker data for software analysis		Investigational	X
RADIOLOGY	0611T	Radiology:MR	MR	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); postprocessing for algorithmic analysis of biomarker data for determination of relative chemical differences between discs		Investigational	X
RADIOLOGY	0612T	Radiology:MR	MR	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); interpretation and report		Investigational	X
Radiology	0623T	CardiacServices	CCTA	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; data preparation and transmission, computerized analysis of data, with review of computerized analysis output to reconcile discordant data, interpretation and report. Effective 9/1/2021 AMA Additions		Investigational	X
Radiology	0624T	CardiacServices	CCTA	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; data preparation and transmission. Effective 9/1/2021 AMA Additions		Investigational	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	0625T	CardiacServices	CCTA	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; computerized analysis of data from coronary computed tomographic angiography. Effective 9/1/2021 AMA Additions		Investigational	X
Radiology	0626T	CardiacServices	CCTA	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; review of computerized analysis output to reconcile discordant data, interpretation and report. Effective 9/1/2021 AMA Additions		Investigational	X
RADIOLOGY	0633T	Radiology:CT	CT	Computed tomography, breast, including 3D rendering, when performed, unilateral; without contrast material		Investigational	X
RADIOLOGY	0634T	Radiology:CT	CT	Computed tomography, breast, including 3D rendering, when performed, unilateral; with contrast material(s)		Investigational	X
RADIOLOGY	0635T	Radiology:CT	CT	Computed tomography, breast, including 3D rendering, when performed, unilateral; without contrast, followed by contrast material(s)		Investigational	X
RADIOLOGY	0636T	Radiology:CT	CT	Computed tomography, breast, including 3D rendering, when performed, bilateral; without contrast material(s)		Investigational	X
RADIOLOGY	0637T	Radiology:CT	CT	Computed tomography, breast, including 3D rendering, when performed, bilateral; with contrast material(s)		Investigational	X
RADIOLOGY	0638T	Radiology:CT	CT	Computed tomography, breast, including 3D rendering, when performed, bilateral; without contrast, followed by contrast material(s)		Investigational	X
Radiology	0648T	Radiology:MR	MRI	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained without diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure) during the same session; single organ. Effective 7/1/2021 AMA Additions		Investigational	X
Radiology	0649T	Radiology:MR	MRI	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained with diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure); single organ (List separately in addition to code for primary procedure). Effective 7/1/2021 AMA Additions		Investigational	X
Radiology	0697T	Radiology:MR	MRI	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained without diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure) during the same session; multiple organs		X	X
Radiology	0698T	Radiology:MR	MRI	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained with diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure); multiple organs (List separately in addition to code for primary procedure)		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	0710T	Cardiology CT	CCTA	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; including data preparation and transmission, quantification of the structure and composition of the vessel wall and assessment for lipid-rich necrotic core plaque to assess atherosclerotic plaque stability, data review, interpretation and report		X	X
Radiology	0711T	Cardiology CT	CCTA	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; data preparation and transmission		X	X
Radiology	0712T	Cardiology CT	CCTA	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; quantification of the structure and composition of the vessel wall and assessment for lipid-rich necrotic core plaque to assess atherosclerotic plaque stability		X	X
Radiology	0713T	Cardiology CT	CCTA	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; data review, interpretation and report		X	X
Radiology	A4641	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	DIAGNOSTIC IMAGING AGENT			X
Radiology	A9500	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m sestamibi			X
Radiology	A9501	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Technetium tc-99m teboroxime			X
Radiology	A9502	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m tetrofosmin			X
Radiology	A9503	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m medronate			X
Radiology	A9504	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m apcitide			X
Radiology	A9505	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tl201 thallium			X
Radiology	A9507	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	In111 capromab			X
Radiology	A9508	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	I131 iodobenguante, dx			X

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Radiology	A9509	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Iodine i-123 sod iodide mil			X
Radiology	A9510	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m disofenin			X
Radiology	A9512	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m pertechnetate			X
Radiology	A9515	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Choline c-11, diagnostic, per study dose up to 20 millicuries			X
Radiology	A9516	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Iodine i-123 sod iodide mic			X
Radiology	A9520	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99 tilmanocept diag 0.5mci			X
Radiology	A9521	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m exametazime			X
Radiology	A9524	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	I131 serum albumin, dx			X
Radiology	A9526	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Nitrogen n-13 ammonia			X
Radiology	A9528	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Iodine i-131 iodide cap, dx			X
Radiology	A9529	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	I131 iodide sol, dx			X
Radiology	A9531	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	I131 max 100uci			X
Radiology	A9532	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	I125 serum albumin, dx			X

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Radiology	A9536	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m depreotide			X
Radiology	A9537	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m mebrofenin			X
Radiology	A9538	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m pyrophosphate			X
Radiology	A9539	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m pentetate			X
Radiology	A9540	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m maa			X
Radiology	A9541	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m sulfur colloid			X
Radiology	A9542	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Indium-IN-111 Ibritumomab Tiuxetan, Diagnostic, per study dose, up to 5 mCi's			X
Radiology	A9547	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	In111 oxyquinoline			X
Radiology	A9548	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	In111 pentetate			X
Radiology	A9550	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m gluceptate			X
Radiology	A9551	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m succimer			X
Radiology	A9552	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	F18 fdg			X
Radiology	A9553	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Cr51 chromate			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	A9554	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	I125 iothalamate, dx			X
Radiology	A9555	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Rb82 rubidium			X
Radiology	A9556	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Ga67 gallium			X
Radiology	A9557	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m bicsate			X
Radiology	A9558	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Xe133 xenon 10mci			X
Radiology	A9560	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m labeled rbc			X
Radiology	A9561	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m oxidronate			X
Radiology	A9562	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m mertiatide			X
Radiology	A9566	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Tc99m fanolesomab			X
Radiology	A9567	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Technetium tc-99m aerosol			X
Radiology	A9568	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Technetium tc99m arcitumomab			X
Radiology	A9569	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Technetium tc-99m auto wbc			X
Radiology	A9570	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Indium in-111 auto wbc			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	A9571	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Indium in-111 auto platelet			X
Radiology	A9572	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Indium in-111 pentetreotide			X
Radiology	A9575	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Injection, gadoterate meglumine, 0.1 ml			X
Radiology	A9576	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Inj prohance multipack			X
Radiology	A9577	CONTRAST PHARMACEUTI CAL	CPHARM	Inj multihance			X
Radiology	A9578	CONTRAST PHARMACEUTI CAL	CPHARM	Inj multihance multipack			X
Radiology	A9579	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Gad-base mr contrast nos,1ml			X
Radiology	A9580	CONTRAST PHARMACEUTI CAL	CPHARM	Sodium fluoride f-18			X
Radiology	A9581	CONTRAST PHARMACEUTI CAL	CPHARM	Injection, gadoxetate disodium, 1 ml			X
Radiology	A9582	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Iodine i-123 iobenguane			X
Radiology	A9583	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Gadofosveset trisodium inj			X
Radiology	A9585	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Gadobutrol injection			X
Radiology	A9586	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Florbetapir f18, diagnostic, per study dose, up to 10 millicuries			X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	A9587	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Gallium ga-68, dotatate, diagnostic, 0.1 millicurie			X
Radiology	A9588	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Fluciclovine f-18, diagnostic, 1 millicurie			X
Radiology	A9597	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Positron emission tomography radiopharmaceutical, diagnostic, for tumor identification, not otherwise classified			X
Radiology	A9698	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Non-rad contrast materialnoc			X
Radiology	A9699	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Radiopharm rx agent noc			X
Radiology	A9700	RADIOISOTOP ECONTRAST	RADIOISOTOPE CONTRAST	Echocardiography contrast			X
Radiology	C8900	Radiology:MR	MRA	MRA Abdomen with contrast		X	X
Radiology	C8901	Radiology:MR	MRA	MRA Abdomen without contrast		X	X
Radiology	C8902	Radiology:MR	MRA	MRA Abdomen with and w/o contrast		X	X
Radiology	C8903	Radiology:MR	MRI	MRI Breast w/ contrast, unilateral		X	X
Radiology	C8905	Radiology:MR	MRI	MRI Breast w. and w/o contrast, unilateral		X	X
Radiology	C8906	Radiology:MR	MRI	MRI BREAST BILATERAL w/ CONTRAST		X	X
Radiology	C8908	Radiology:MR	MRI	MRI BREAST BILATERAL w/ and w/o CONTRAST		X	X
Radiology	C8909	Radiology:MR	MRA	MRA chest w/contrast (excluding myocardium)		X	X
Radiology	C8910	Radiology:MR	MRA	MRA chest w/o contrast (excluding myocardium)		X	X
Radiology	C8911	Radiology:MR	MRA	MRA chest (excluding myocardium)		X	X
Radiology	C8912	Radiology:MR	MRA	MRA lower extremity w/ contrast		X	X
Radiology	C8913	Radiology:MR	MRA	MRA lower extremity w/o contrast		X	X
Radiology	C8914	Radiology:MR	MRA	MRA lower extremity w/ and w/o contrast		X	X
Radiology	C8918	Radiology:MR	MRA	MRA pelvis w/ contrast		X	X
Radiology	C8919	Radiology:MR	MRA	MRA pelvis w/o contrast		X	X
Radiology	C8920	Radiology:MR	MRA	MRA pelvis w/ and w/o contrast		X	X
Radiology	C8931	Radiology:MR	MRA	MRA, W/DYE, SPINAL CANAL		X	X

CPT Code Client List	CPT®	Group	Category	CPTDescription	Alt Descriptions	UM	Claims Studio
Radiology	C8932	Radiology:MR	MRA	MRA, W/O DYE, SPINAL CANAL		X	X
Radiology	C8933	Radiology:MR	MRA	MRA, W/O&W/DYE, SPINAL CANAL		X	X
Radiology	C8934	Radiology:MR	MRA	MRA, W/DYE, UPPER EXTREMITY		X	X
Radiology	C8935	Radiology:MR	MRA	MRA, W/O DYE, UPPER EXTR		X	X
Radiology	C8936	Radiology:MR	MRA	MRA, W/O&W/DYE, UPPER EXTR		X	X
Radiology	C9458	Diagnostic Radiopharmaceutical		Florbetaben f18, diagnostic, per study dose, up to 8.1 millicuries			X
Radiology	C9459	Diagnostic Radiopharmaceutical		Flutemetamol f18, diagnostic, per study dose, up to 5 millicuries			X
Radiology	G0202	MAMMOGRAPHY	MAMMO	Screeningmammographydigital			X
Radiology	G0204	MAMMOGRAPHY	MAMMO	Diagnosticmammographydigital			X
Radiology	G0206	MAMMOGRAPHY	MAMMO	Diagnosticmammographydigital			X
Radiology	G0219	Radiology:PET	PET	PET IMAGING WHOLE BODY; MELANOMA FOR NON-COVERED INDICATIONS		X	X
Radiology	G0235	Radiology:PET	PET	PET IMAGING, ANY SITE, NOT OTHERWISE SPECIFIED		X	X
Radiology	G0252	Radiology:PET	PET	PET IMAGING, FULL AND PARTIAL-RING PET SCANNERS ONLY FOR INITIAL DIAGNOSIS OF BREAST CANCER AND/OR SURGICAL PLANNING FOR BREAST CANCER		X	X
Radiology	G0279	MAMMOGRAPHY	MAMMO	Tomosynthesis, mammo screen			X
Radiology	Q9968	RADIOISOTOPE CONTRAST	RADIOISOTOPE CONTRAST	Visualization adjunct			X
Radiology	Q9982	RADIOISOTOPE CONTRAST	RADIOISOTOPE CONTRAST	Flutemetamol F18, diagnostic, per study dose, up to 5 millicuries			X
Radiology	Q9983	RADIOISOTOPE CONTRAST	RADIOISOTOPE CONTRAST	Florbetaben f18, diagnostic, per study dose, up to 8.1 millicuries			X
Radiology	S8037	Radiology:MR	MRI	Magnetic resonance cholangiopancreato-graphy (MRCP)		X	X
Radiology	S8042	Radiology:MR	MRI	MAGNETIC RESONANCE IMAGING (MRI), LOW-FIELD		X	X
Radiology	S8080	Radiology:CT	CT	SCINTIMAMMOGRAPHY (RADIOIMMUNOSCINTIGRAPHY OF THE BREAST), UNILATERAL, INCLUDING SUPPLY OF RADIOPHARMACEUTICAL		X	X

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Radiology	S8085	Radiology:PET	PET	FLUORINE-18 FLUORODEOXYGLUCOSE (F-18 FDG) IMAGING USING DUAL HEAD COINCIDENCE DETECTION SYSTEM. (Non-dedicated PET scan)		X	X
Radiology	S8092	Radiology:CT	CT	ELECTRON BEAM COMPUTED TOMOGRAPHY (ALSO KNOWN AS ULTRAFAST CT, CINET)		X	X
SLEEP	95782	PSG	SLEEP	POLYSOMNOGRAPHY; YOUNGER THAN 6 YEARS, SLEEP STAGING WITH 4 OR MORE ADDITIONAL PARAMETERS OF SLEEP, ATTENDED BY A TECHNOLOGIST		X	X
SLEEP	95783	PSG	SLEEP	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		X	X
SLEEP	95805	PSG	SLEEP	Multiple Sleep Latency Test or Maintenance of Wakefulness Test		X	X
SLEEP	95807	PSG	SLEEP	Sleep study, simultaneous recording of ventilation, respiratory effort, ECG or heart rate, and oxygen saturation, attended by a technologist		X	X
SLEEP	95808	PSG	SLEEP	Polysomnography, Sleep staging with 1-3 Additional Parameters of Sleep, Attended by a Technologist		X	X
SLEEP	95810	PSG	SLEEP	Polysomnography, Sleep staging with 4 or more Additional Parameters of Sleep, Attended by a Technologist		X	X
SLEEP	95811	PSG	SLEEP	Polysomnography, Sleep staging with 4 or more additional Parameters of Sleep for PAP titration, with initiation of continuous positive airway pressure therapy or bilevel ventilation, Attended by a Technologist		X	X
SLEEP	A4596	DME	DME	Cranial Electrotherapy Stimulation Accessories, supplies for a device that sends electrical pulses to areas of the head to treat a variety of clinical conditions			
SLEEP	A4604	DME	DME	TUBING WITH INTEGRATED HEATING ELEMENT FOR USE WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	A7027	DME	DME	COMBINATION ORAL/NASAL MASK, USED WITH CONTINUOUS POSITIVE AIRWAY PRESSURE DEVICE, EACH		X	X
SLEEP	A7028	DME	DME	ORAL CUSHION FOR COMBINATION ORAL/NASAL MASK, REPLACEMENT ONLY, EACH		X	X
SLEEP	A7029	DME	DME	NASAL PILLOWS FOR COMBINATION ORAL/NASAL MASK, REPLACEMENT ONLY, PAIR		X	X
SLEEP	A7030	DME	DME	FULL FACE MASK USED WITH POSITIVE AIRWAY PRESSURE DEVICE, EACH		X	X
SLEEP	A7031	DME	DME	FACE MASK INTERFACE, REPLACEMENT FOR FULL FACE MASK, EACH		X	X
SLEEP	A7032	DME	DME	CUSHION FOR USE ON NASAL MASK INTERFACE, REPLACEMENT ONLY, EACH		X	X
SLEEP	A7033	DME	DME	PILLOW FOR USE ON NASAL CANNULA TYPE INTERFACE, REPLACEMENT ONLY, PAIR		X	X
SLEEP	A7034	DME	DME	NASAL INTERFACE (MASK OR CANNULA TYPE) USED WITH POSITIVE AIRWAY PRESSURE		X	X
SLEEP	A7035	DME	DME	HEADGEAR USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	A7036	DME	DME	CHINSTRAP USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	A7037	DME	DME	TUBING USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	A7038	DME	DME	FILTER, DISPOSABLE, USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	A7039	DME	DME	FILTER, NON DISPOSABLE, USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X

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SLEEP	A7044	DME	DME	ORAL INTERFACE USED WITH POSITIVE AIRWAY PRESSURE DEVICE, EACH		X	X
SLEEP	A7045	DME	DME	EXHALATION PORT WITH OR WITHOUT SWIVEL USED WITH ACCESSORIES FOR POSITIVE		X	X
SLEEP	A7046	DME	DME	WATER CHAMBER FOR HUMIDIFIER, USED WITH POSITIVE AIRWAY PRESSURE DEVICE,		X	X
SLEEP	E0183	DME	DME	Powered Pressure Reducing Underlay, a pump that fills and releases a bed overlay (pad) with air to prevent and treat pressure ulcers			
SLEEP	E0470	DME	DME	RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPABILITY, WITHOUT BACKUP RATE		X	X
SLEEP	E0471	DME	DME	RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPABILITY, WITH BACK-UP RATE		X	X
SLEEP	E0561	DME	DME	HUMIDIFIER, NON-HEATED, USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	E0562	DME	DME	HUMIDIFIER, HEATED, USED WITH POSITIVE AIRWAY PRESSURE DEVICE		X	X
SLEEP	E0601	DME	DME	CONTINUOUS AIRWAY PRESSURE (CPAP) DEVICE		X	X
SLEEP	K1027	Oral device/applianc e	SLEEP	Oral device/appliance used to reduce upper airway collapsibility, without fixed mechanical hinge, custom fabricated, includes fitting and adjustment		X	X
Ultrasound	93985	Diagnostic US (Non-OB	DGUS	Duplex scan of arterial inflow and venous outflow for preoperative vessel assessment prior to creation of hemodialysis access; complete bilateral study		X	X
Ultrasound	93986	Diagnostic US (Non-OB	DGUS	Duplex scan of arterial inflow and venous outflow for preoperative vessel assessment prior to creation of hemodialysis access; complete unilateral study		X	X