

## CPT Updates

Effective Date	Test Number	Test Name	CPT Code(s)
05/03/2024	<a href="#">3017195</a>	Adiponectin, Quantitative Serum/Plasma	83519
05/03/2024	<a href="#">3017203</a>	BRAF Mutation Detection	81210
05/03/2024	<a href="#">3017204</a>	BRAF Mutation Detection with Reflex to MLH1 Promoter Methylation	81210; If reflexed, add 81288
05/03/2024	<a href="#">3017209</a>	Colorectal Cancer Mutation Panel	81210, 81275, 81276, 81311
05/03/2024	<a href="#">3017222</a>	IDH1 and IDH2 Mutation Detection	81120; 81121
05/03/2024	<a href="#">3017230</a>	Lung Cancer Mutation Panel	81445, 81235, 81210, 81275, 81276
05/03/2024	<a href="#">3017233</a>	Melanoma Mutation Panel	81210, 81272; 81275; 81276, 81311
05/03/2024	<a href="#">3017399</a>	TPSAB1 Copy Number Analysis by ddPCR	81479
05/03/2024	<a href="#">3017549</a>	HLA-B51 Genotyping, Behcet Disease	81381
05/03/2024	<a href="#">3017651</a>	Vitamin C, Plasma (High-Dose Therapy)	82180
05/02/2024	<a href="#">3000414</a>	Human Papillomavirus (HPV) Genotype 16 and 18 by PCR, Head and Neck	87625
04/15/2024	<a href="#">3017665</a>	Treponema pallidum, HSV-1 and HSV-2 by PCR	87529 x2, 87798
04/02/2024	<a href="#">3016431</a>	B-Cell CD20 Expression by Flow Cytometry, Quantitative	86355; 86356
04/01/2024	<a href="#">3017737</a>	Platelet Antibody Identification Panel	86022
03/18/2024	<a href="#">3017050</a>	Rapid Acute Myeloid Leukemia Targeted Therapy Mutation Panel	81450
03/18/2024	<a href="#">3017440</a>	Ma2/Ta Antibody, IgG by Immunoblot, CSF	84182
03/18/2024	<a href="#">3017441</a>	Ma2/Ta Antibody, IgG by Immunoblot, Serum	84182
03/05/2024	<a href="#">3017565</a>	Allergen, Food, Wheat Component rTri a 19 Omega 5-Gliadin, IgE	86008
03/05/2024	<a href="#">3017569</a>	Allergen, Food, Wheat and nGliadin With Reflex to Components, IgE	86003; 86008 if reflexed add 86008 x2
02/21/2024	<a href="#">3017372</a>	TPMT Genotyping	81335
02/21/2024	<a href="#">3017373</a>	NUDT15 Genotyping	81306

02/20/2024	<a href="#">3006383</a>	Prolonged Clot Time Reflexive Profile	85390-26; additional CPT codes may apply: 85210; 85220; 85230; 85240; 85245; 85246; 85250; 85260; 85270; 85280; 85335; 85379; 85384; 85385; 85520; 85525; 85598; 85610; 85611; 85613; 85670; 85730; 85732.
02/20/2024	<a href="#">3016636</a>	HPV Primary Screen by PCR With Reflex to Cytology	87624; if reflexed add 88142; if reviewed by pathologist add 88141
02/20/2024	<a href="#">3016779</a>	Infliximab and Antibodies to Infliximab Quantitation	80230; 82397
02/20/2024	<a href="#">3016862</a>	Anti-Mullerian Hormone With Menopausal Status (MenoCheck)	82166
02/20/2024	<a href="#">3016968</a>	Quantitative Detection of BCR-ABL1, Minor Form (p190)	81207
02/20/2024	<a href="#">3016999</a>	CV2 Antibody, IgG by CBA-IFA With Reflex to Titer, Serum	86255; if reflexed, add 86256
02/20/2024	<a href="#">3017001</a>	CV2 Antibody, IgG by CBA-IFA With Reflex to Titer, CSF	86255; if reflexed, add 86256
02/20/2024	<a href="#">3017009</a>	Lupus Anticoagulant Reflex Panel	85610; 85613; 85730; if reflexed, additional CPT codes may apply: 85520; 85525; 85598; 85613; 85670; 85730.
02/20/2024	<a href="#">3017043</a>	Adalimumab and Antibodies to Adalimumab Quantitation	80145; 82397
02/20/2024	<a href="#">3017059</a>	Borrelia burgdorferi VisE1/pepC10 Antibodies, Total by ELISA With Reflex to IgG and IgM by Immunoblot (Standard Two-Tier Testing)	86618; if reflexed, add 86617 x2
02/20/2024	<a href="#">3017101</a>	Hemoglobin Evaluation With Reflex to Electrophoresis and/or RBC Solubility	83021; if reflexed, add 83020; 85660
02/20/2024	<a href="#">3017156</a>	Thrombotic Risk Reflex Panel	81240; 83090; 85300; 85303; 85306; 85307; 85610; 85613; 85730; 86147x2; 86146x2; if reflexed, additional CPT codes may apply: 81241; 85520; 85525; 85598; 85613; 85670; 85730.
02/20/2024	<a href="#">3017157</a>	Antiphospholipid Syndrome Reflex Panel	85610; 85613; 85730; 86147x2; 86146x2; if reflexed, additional CPT codes may apply: 85520; 85525; 85598; 85613; 85670; 85730.
01/02/2024	<a href="#">3001255</a>	Prion Markers (CJD), CSF	86317; 0035U
01/02/2024	<a href="#">3017170</a>	Narcolepsy HLA-DQ Genotyping (HLA-DQB1*06:02)	81382
01/01/2024	<a href="#">0080009</a>	Acetylcholine Receptor Binding Antibody	86041

01/01/2024	<a href="#">0099521</a>	Acetylcholine Receptor Modulating Antibody	86043
01/01/2024	<a href="#">0099580</a>	Acetylcholine Receptor Blocking Antibody	86042
01/01/2024	<a href="#">2001571</a>	Acetylcholine Receptor Antibody Reflexive Panel	86041; 86042; if reflexed, add 86043
01/01/2024	<a href="#">2002656</a>	Anti-Mullerian Hormone	82166
01/01/2024	<a href="#">2005639</a>	Acetylcholine Receptor Antibodies and Striated Muscle Antibodies Reflexive Panels, and Titin Antibody	86041; 86042; 83516; 86255; if reflexed, add 86043; 86256
01/01/2024	<a href="#">2013881</a>	Hepatitis Delta Virus by Quantitative PCR	87523
01/01/2024	<a href="#">3001868</a>	Acetylcholine Receptor Binding Antibody with reflex to Muscle-Specific Kinase (MuSK) Ab, IgG	86041; if reflexed, add 86366; 86256
01/01/2024	<a href="#">3001869</a>	Myasthenia Gravis Reflexive Panel	86041; 86042; if reflexed, add 86043; 86366; 86256
01/01/2024	<a href="#">3002581</a>	Vaginitis Panel by TMA	81513; 87481 x2; 87661
01/01/2024	<a href="#">3002583</a>	Candida glabrata, Candida species, and Trichomonas vaginalis by TMA	87481 x2; 87661
01/01/2024	<a href="#">3003017</a>	Autoimmune Neuromuscular Junction Reflexive Panel	83519 x2; 83516; 86041; 86042; 86255; 86596 x2; if reflexed, add 86043; 86255 x2; 86256 x3
01/01/2024	<a href="#">3006051</a>	Autoimmune Neurologic Disease Panel with Reflex, Serum	83519 x2; 84182 x2; 86255 x12; 86341; 86052; 86362; 86596; if reflexed, add 84182 x4; 86041; 86256
01/01/2024	<a href="#">3006198</a>	Muscle-Specific Kinase (MuSK) Antibody, IgG by CBA-IFA with Reflex to Titer, Serum	86366; if reflexed, add 86256
01/01/2024	<a href="#">3006379</a>	Hepatitis Delta Virus Antibody by ELISA With Reflex to Hepatitis Delta Virus by Quantitative PCR	86692; if reflexed, add 87523
12/18/2023	<a href="#">3017046</a>	Allergen, Food, Sesame Seed Component rSes i 1	86008
12/18/2023	<a href="#">3017049</a>	Allergen, Food, Sesame Seed With Reflex to Component, IgE	86003; if reflexed add 86008
12/04/2023	<a href="#">3017098</a>	Microbial Cell-Free DNA by Sequencing (Karius Test)	0152U
12/04/2023	<a href="#">3017103</a>	Mutated Citrullinated Vimentin (MCV) Antibody, Serum	83520
11/14/2023	3016940	Strongyloides Culture and Identification, Fecal	87081; If detected, add 87177
11/14/2023	3016976	Strongyloides Identification, Fecal Bill	87177
11/13/2023	<a href="#">3016760</a>	Borrelia burgdorferi VisE1/pepC10 Antibodies, CSF, Total by ELISA With Reflex to IgM and IgG by Immunoblot (Standard Two-Tier Testing, CSF)	86618; if reflexed, add 86617 x2

11/13/2023	3016761	Borrelia burgdorferi Antibodies, IgG and IgM by Immunoblot (CSF) Reflex	86617 x2
11/13/2023	<a href="#">3016794</a>	Recoverin Antibody, IgG by Immunoblot, Serum	84182
11/13/2023	<a href="#">3016795</a>	Histoplasma and Blastomyces by PCR	87798 x2
11/13/2023	3016801	CY 88121G Bladder Cancer FISH	88121
11/13/2023	<a href="#">3016804</a>	Autoimmune Vision Loss Panel, Serum	84182, 86255; if reflexed, add 86256
11/13/2023	<a href="#">3016817</a>	Celiac Disease Reflexive Cascade, Serum	86364; if reflexed additional CPT codes may apply: 86364, 86231; 86258 x2
11/13/2023	<a href="#">3016839</a>	JAK2 (V617F) Mutation by ddPCR, Qualitative With Reflex to CALR (Calreticulin) Exon 9 Mutation Analysis by PCR and MPL Mutation Detection	81270; if reflexed add 81219 and 81338
11/13/2023	<a href="#">3016840</a>	JAK2 (V617F) Mutation by ddPCR, Qualitative With Reflex to JAK2 Exon 12 Mutation Analysis by PCR	81270; if reflexed, add 81279
11/13/2023	<a href="#">3016853</a>	Myelin Oligodendrocyte Glycoprotein (MOG) Antibody, IgG by CBA-IFA With Reflex to Titer, CSF	86362; if reflexed, add 86256
11/13/2023	3016856	Myelin Oligodendrocyte Glycoprotein (MOG) Antibody Titer, IgG, CSF (Reflex of 3016853 MOG CSF - Not orderable by clients)	86256
11/13/2023	<a href="#">3016858</a>	von Willebrand Factor (VWF) Collagen III Binding	0279U
11/13/2023	<a href="#">3016860</a>	Tissue Transglutaminase Antibody, IgA	86364
11/13/2023	<a href="#">3016861</a>	Tissue Transglutaminase Antibody, IgA With Reflex to Endomysial Antibody, IgA by IFA	86364; if reflexed, add 86231
11/13/2023	<a href="#">3016866</a>	Cortisol by LC-MS/MS, Salivary	82533
11/13/2023	<a href="#">3016875</a>	Twin Zygosity	81265
11/13/2023	<a href="#">3016908</a>	Huntington Disease (HD) CAG Repeat Expansion	81271
11/13/2023	<a href="#">3016920</a>	5-Hydroxyindoleacetic Acid (HIAA), Plasma	83497
11/13/2023	<a href="#">3016927</a>	Factor 13, Qualitative, With Reflex to Factor 13 1:1 Mix	85291; if reflexed, add 85291
11/13/2023	3016928	Factor 13 1:1 Mix	85291
11/01/2023	3016966	Antibody Screen RBC, DTT	86850, 86970
10/23/2023	<a href="#">3016621</a>	Myeloid Malignancies Mutation and Copy Number Variation Panel by Next Generation Sequencing	81455

10/11/2023	<a href="#">3016943</a>	Human Papillomavirus (HPV) High Risk Screen, by Transcription-Mediated Amplification (TMA), ThinPrep	87624
10/11/2023	<a href="#">3016944</a>	Human Papillomavirus (HPV) Genotypes 16 and 18/45, by Transcription-Mediated Amplification (TMA), ThinPrep	87625
10/11/2023	<a href="#">3016945</a>	Human Papillomavirus (HPV) High Risk Screen by Transcription-Mediated Amplification (TMA), with Reflex to Genotypes 16 and 18/45, ThinPrep	87624; if reflexed, add 87625
10/02/2023	<a href="#">3016932</a>	Vitamin B7, Serum or Plasma	84591
09/27/2023	<a href="#">3016767</a>	Anti-Phospholipase A2 Receptor (PLA2R) Antibody, IgG by ELISA	83516
09/26/2023	<a href="#">3016815</a>	Candida auris Surveillance Culture	Culture: 87102, Identification: Varies based on method.
09/11/2023	<a href="#">3016879</a>	CD30 for Bone Marrow Specimens by Immunohistochemistry	88342
09/05/2023	<a href="#">3016813</a>	Pepsin A, Respiratory	83986, 84157, 83516
09/05/2023	<a href="#">3016847</a>	Herpes Simplex Virus Type 1 and 2 Antibodies, IgG by Western Blot, Serum	86695, 86696
08/28/2023	<a href="#">3016788</a>	OLIG2 by Immunohistochemistry	88342
08/22/2023	<a href="#">3016782</a>	SSTR2 by Immunohistochemistry	88342
08/21/2023	<a href="#">3001591</a>	Comprehensive Epilepsy Panel, Sequencing and Deletion/Duplication	81419
08/21/2023	<a href="#">3004583</a>	Drug Detection Panel, Meconium, Qualitative	80326; 80347; 80364; 80355; 80323 (Alt code: G0481)
08/21/2023	<a href="#">3006366</a>	Pharmacogenetics Panel: Psychotropics, with GeneDose Access	81225; 81226; 81227; 81230; 81231; 81291; 81479; if reflexed, add 81479
08/21/2023	<a href="#">3006373</a>	Drug Detection Panel and THC Metabolite, Meconium, Qualitative	80326; 80347; 80364; 80355; 80349; 80323 (Alt code: G0481)
08/21/2023	<a href="#">3016503</a>	Thiopurine Metabolites in Red Blood Cells	80299 (Alt code: G0480)
08/21/2023	<a href="#">3016579</a>	Beta-hCG, Quantitative (Pregnancy)	84702
08/21/2023	<a href="#">3016583</a>	Exome Sequencing	81415: per familial comparator, 81416 is added
08/21/2023	<a href="#">3016589</a>	Exome Sequencing, Familial Control	NA
08/21/2023	<a href="#">3016598</a>	Body Fluid, Creatinine	82570
08/21/2023	<a href="#">3016604</a>	CSF, Total Protein	84157
08/21/2023	<a href="#">3016614</a>	CSF, Glucose	82945

08/21/2023	<a href="#">3016616</a>	Hemoglobin S Evaluation with Reflex to RBC Solubility	83021; if reflexed, add 85660
08/21/2023	<a href="#">3016632</a>	Cyclic Citrullinated Peptide Antibody, IgG and IgA	86200
08/21/2023	<a href="#">3016634</a>	Rheumatoid Arthritis (RA) Panel	86200; 86431; 83516
08/21/2023	<a href="#">3016635</a>	Rheumatoid Arthritis (RA) Panel with Reflex to Rheumatoid Factors, IgA, IgG, and IgM by ELISA	86200; 86431; 83516 if reflexed, add 83516 x3
08/21/2023	<a href="#">3016639</a>	Red Blood Cell Antigen Genotyping, Fetal	0001U; 81265 Fetal Cell Contamination (FCC)
08/21/2023	<a href="#">3016640</a>	RhD Gene (RHD) Copy Number, Fetal	81403; 81265 Fetal Cell Contamination (FCC)
08/21/2023	<a href="#">3016646</a>	Urine, Amylase	82150
08/21/2023	<a href="#">3016649</a>	Urine, Glucose	82945
08/21/2023	<a href="#">3016654</a>	Acute Myeloid Leukemia Panel by FISH	88271 x7; 88275 x7
08/21/2023	<a href="#">3016673</a>	Platelet Antigen Genotyping Panel, Fetal	81105; 81106; 81107; 81108; 81109; 81110; 81112; 81265 Fetal Cell Contamination (FCC)
08/21/2023	<a href="#">3016676</a>	Kell K/k (KEL) Antigen Genotyping, Fetal	0001U; 81265 Fetal Cell Contamination (FCC)
08/21/2023	<a href="#">3016679</a>	RhC/c (RHCE) Antigen Genotyping, Fetal	0001U; 81265 Fetal Cell Contamination (FCC)
08/21/2023	<a href="#">3016682</a>	RhE/e (RHCE) Antigen Genotyping, Fetal	0001U; 81265 Fetal Cell Contamination (FCC)
08/21/2023	<a href="#">3016687</a>	Coccidioides by PCR	87798
08/14/2023	<a href="#">3016567</a>	INSM1 by Immunohistochemistry	88342
08/07/2023	<a href="#">3016752</a>	Vitamin B3 (Niacin and Metabolites), Serum/Plasma	84591
08/07/2023	<a href="#">3016769</a>	Anti-Dense Fine Speckled 70 (DFS70) Antibody by ELISA, Serum	86038
07/17/2023	<a href="#">3016533</a>	Envoplakin Antibody, IgG by ELISA	83516
07/17/2023	<a href="#">3016534</a>	Paraneoplastic Pemphigus (Paraneoplastic Autoimmune Multiorgan Syndrome) Expanded Antibody Panel by IIF With ELISA	88346; 88350 x3; 83516
07/10/2023	<a href="#">3016552</a>	CD103 by Immunohistochemistry	88342
07/10/2023	<a href="#">3016561</a>	Annexin A1 by Immunohistochemistry	88342
07/07/2023	<a href="#">3000959</a>	AAV5 Detect CDx™ -AAV5 Total Antibody Assay for ROCTAVIAN (valoctocogene roxaparvovec-rvox) Eligibility in Hemophilia A	
07/06/2023	<a href="#">3016457</a>	Pneumonia Panel by PCR	87633

06/26/2023	<a href="#">3006379</a>	Hepatitis Delta Virus Antibody by ELISA With Reflex to Hepatitis Delta Virus by Quantitative PCR	86692; if reflexed, add 87799.
06/26/2023	<a href="#">3016631</a>	HBV Exposure Panel	86706; 86704; 87340; if reflexed, add 87341
06/20/2023	<a href="#">3016694</a>	Trypsin, Serum	83519
06/12/2023	<a href="#">3016493</a>	Whole Genome Sequencing	81425; per familial comparator, 81426 is added
05/23/2023	<a href="#">3006357</a>	NR4A3 Rearrangement by FISH	88366
05/22/2023	<a href="#">3006344</a>	Mycoplasma genitalium Detection and Macrolide Resistance by PCR	87798, 87563
05/22/2023	<a href="#">3006367</a>	Tickborne Disease Antibodies Panel	86753; 86666 x2; 86618; if reflexed, add 86617 x2
05/15/2023	<a href="#">3001868</a>	Acetylcholine Receptor Binding Antibody with reflex to Muscle-Specific Kinase (MuSK) Ab, IgG	83519; if reflexed, add 86255; if reflexed, add 86256
05/15/2023	<a href="#">3001869</a>	Myasthenia Gravis Reflexive Panel	83519; 83516; if reflexed, add 83516 or 86255; if reflexed, add 86256
05/15/2023	<a href="#">3005949</a>	Aldosterone and Renin Direct, With Ratio	Refer to Aldosterone (0070015) and Renin, Direct (2001575)
05/15/2023	<a href="#">3006198</a>	Muscle-Specific Kinase (MuSK) Antibody, IgG by CBA-IFA with Reflex to Titer, Serum	86255; if reflexed, add 86256
05/15/2023	<a href="#">3006201</a>	Autoimmune Encephalopathy/Dementia Panel, Serum	86341; 84182 x2; 86255 x10; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006202</a>	Autoimmune Encephalopathy/Dementia Panel, CSF	86341; 84182 x2; 86255 x10; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006203</a>	Autoimmune Dysautonomia Panel, Serum	83519; 86255 x5; if reflexed, add 84182; 86256 per titer
05/15/2023	<a href="#">3006204</a>	Autoimmune Epilepsy Panel, Serum	86341; 84182 x2; 86255 x10; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006205</a>	Autoimmune Epilepsy Panel, CSF	86341; 84182 x2; 86255 x10; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006206</a>	Autoimmune Movement Disorder Panel, Serum	86341; 86596; 84182 x2; 86255 x12; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006207</a>	Autoimmune Movement Disorder Panel, CSF	86341; 84182 x2; 86255 x12; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006208</a>	Autoimmune Myelopathy Panel, Serum	86341; 86362; 86052; 84182 x2; 86255 x5; if reflexed, add 84182 x4; 86256 per titer
05/15/2023	<a href="#">3006209</a>	Autoimmune Myelopathy Panel, CSF	86341; 86052; 84182 x2; 86255 x5; if reflexed, add 84182 x4; 86256 per titer



05/15/2023	<a href="#">3006210</a>	Autoimmune Pediatric CNS Disorders, Serum	86341; 86362; 86052; 86255 x8; if reflexed, add 84182 x2; 86256 per titer
05/15/2023	<a href="#">3006211</a>	Autoimmune Pediatric CNS Disorders, CSF	86341; 86052; 86255 x8; if reflexed, add 84182 x2; 86256 per titer
05/15/2023	<a href="#">3006234</a>	Autoimmune Stiff-Person Disorders, Serum	86341; 84182; 86255; if reflexed, add 86256
05/15/2023	<a href="#">3006235</a>	Autoimmune Stiff-Person Disorders, CSF	86341; 84182; 86255; if reflexed, add 86256
05/15/2023	<a href="#">3006247</a>	Angelman Syndrome and Prader-Willi Syndrome by Methylation-Specific MLPA	81331; for fetal specimens add 81265
05/15/2023	<a href="#">3006297</a>	Luteinizing Hormone by Immunohistochemistry	88342
05/15/2023	<a href="#">3006300</a>	Follicle Stimulating Hormone by Immunohistochemistry	88342
05/15/2023	<a href="#">3006343</a>	Prenatal Hepatitis Panel	87340; 86803; if reflexed, add 87341; 87522
05/15/2023	<a href="#">3006371</a>	Drug Detection Panel and THC Metabolite, Umbilical Cord Tissue, Qualitative	80326; 80347; 80364; 80355; 80349 (Alt code: G0481)
05/15/2023	<a href="#">3006373</a>	Drug Detection Panel and THC Metabolite, Meconium, Qualitative	80326; 80347; 80364; 80355; 80349 (Alt code: G0481)
05/15/2023	<a href="#">3006383</a>	Prolonged Clot Time Reflexive Profile	85390-26; additional CPT codes may apply: 85210; 85220; 85230; 85240; 85245; 85246; 85250; 85260; 85270; 85280; 85335; 85379; 85384; 85385; 85525; 85597; 85598; 85610; 85611; 85613; 85635; 85670; 85730; 85732
05/11/2023	<a href="#">3002638</a>	SARS-CoV-2 (COVID-19) by NAA	87635
05/01/2023	<a href="#">3006254</a>	JC Virus Antibody by ELISA, Serum with Reflex to Inhibition Assay	86711; if reflexed, add 86711
05/01/2023	<a href="#">3016444</a>	Phospho-Tau/Total-Tau/A Beta42, CSF	83520 x3
04/24/2023	<a href="#">3006149</a>	BRAF by Immunohistochemistry	88342
04/24/2023	<a href="#">3006162</a>	IRF8 by Immunohistochemistry	88342
04/24/2023	<a href="#">3006370</a>	Candida auris by PCR	87481
04/18/2023	<a href="#">3006351</a>	Cathepsin K by Immunohistochemistry	88342
04/03/2023	<a href="#">3006271</a>	Helicobacter pylori, Breath Test	83013
03/28/2023	<a href="#">3006178</a>	Isobutyryl/butyryl-carnitine (C4) Quantitative, Urine	82017
03/27/2023	<a href="#">3006053</a>	Borrelia burgdorferi VlsE1/pepC10 Antibodies, Total by ELISA With Reflex to IgM and IgG by ELISA (Modified Two-Tier Testing)	86618; if reflexed, add 86618 x2



03/20/2023	<a href="#">3005674</a>	Genital Ulcer Disease Panel by PCR	87491, 87529 x2, 87798 x2
03/15/2023	<a href="#">3005939</a>	Rapid Whole Genome Reanalysis	81427
03/07/2023	<a href="#">2002290</a>	Chromosome Analysis, Leukemic Blood	88237; 88264; for COG studies, add 88299
03/07/2023	<a href="#">2002292</a>	Chromosome Analysis, Bone Marrow	88237; 88264; for COG studies, add 88299
03/07/2023	<a href="#">2007130</a>	Chromosome Analysis, Bone Marrow with Reflex to Genomic Microarray	88237; 88264; if reflexed, add 81277; for COG studies, add 88299
03/07/2023	<a href="#">2007131</a>	Chromosome Analysis, Leukemic Blood with Reflex to Genomic Microarray	88237; 88264; if reflexed, add 81277; for COG studies, add 88299
03/06/2023	<a href="#">3006285</a>	Adiponectin Quantitative, Serum/Plasma	83520
02/28/2023	<a href="#">3006242</a>	Mycobacterium Tuberculosis by Immunohistochemistry	88342
02/27/2023	<a href="#">3005935</a>	Rapid Whole Genome Sequencing	81425; per familial comparator, 81426 is added
02/27/2023	<a href="#">3005939</a>	Rapid Whole Genome Reanalysis	81417
02/21/2023	<a href="#">3000477</a>	Hypersensitivity Pneumonitis Panel	86331 x5; 86606 x5
02/21/2023	<a href="#">3001561</a>	Hypersensitivity Pneumonitis Extended Panel (Farmer's Lung Panel)	86003 x3; 86005; 86331 x5; 86606 x5
02/21/2023	<a href="#">3001633</a>	Hereditary Central Nervous System Cancer Panel, Sequencing and Deletion/Duplication	81201; 81203; 81403; 81404; 81405; 81406; 81407; 81408; 81479
02/21/2023	<a href="#">3002673</a>	Hereditary Melanoma Panel, Sequencing and Deletion/Duplication	81167; 81216; 81404; 81321; 81323; 81351; 81479
02/21/2023	<a href="#">3005912</a>	Hereditary Paraganglioma-Pheochromocytoma Expanded Panel, Sequencing and Deletion/Duplication	81437; 81438
02/21/2023	<a href="#">3005944</a>	Hereditary Thyroid Cancer Panel, Sequencing and Deletion/Duplication	81201; 81203; 81404; 81405; 81321; 81323; 81406; 81351; 81479
02/21/2023	<a href="#">3005960</a>	Complement C5, Functional	86161
02/21/2023	<a href="#">3005961</a>	C5 Inhibitors Drug Monitoring Panel	86160; 86161 x2; 86162
02/21/2023	<a href="#">3005963</a>	Hereditary Gastric Cancer Panel, Sequencing and Deletion/Duplication	81201; 81203; 81292; 81294; 81295; 81297; 81298; 81300; 81317; 81319; 81403
02/21/2023	<a href="#">3005976</a>	Free Thyroxine Index Panel	84479; 84436
02/21/2023	<a href="#">3005977</a>	T Uptake	84479
02/21/2023	<a href="#">3005978</a>	Thyroxine, Total T4	84436
02/21/2023	<a href="#">3005996</a>	Triglycerides Body Fluid with Reflex to Chylomicron Electrophoresis	84478; if reflexed, add 82664

02/21/2023	<a href="#">3006003</a>	Gamma-Aminobutyric Acid Receptor, Type A (GABA-AR) Antibody, IgG by CBA-IFA with Reflex to Titer, CSF	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006008</a>	Gamma-Aminobutyric Acid Receptor, Type A (GABA-AR) Antibody, IgG by CBA-IFA with Reflex to Titer, Serum	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006013</a>	IgLON Family Member 5 (IgLON5) Antibody, IgG by CBA-IFA With Reflex to Titer, CSF	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006018</a>	IgLON Family Member 5 (IgLON5) Antibody, IgG by CBA-IFA With Reflex to Titer, Serum	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006023</a>	Inositol 1,4,5-Trisphosphate Receptor Type 1 (ITPR1) Antibody, IgG by CBA-IFA With Reflex to Titer, CSF	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006031</a>	Inositol 1,4,5-Trisphosphate Receptor Type 1 (ITPR1) Antibody, IgG by CBA-IFA With Reflex to Titer, Serum	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006039</a>	Metabotropic Glutamate Receptor 1 (mGluR1) Antibody, IgG by CBA-IFA With Reflex to Titer, CSF	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006044</a>	Metabotropic Glutamate Receptor 1 (mGluR1) Antibody, IgG by CBA-IFA With Reflex to Titer, Serum	86255; if reflexed, add 86256
02/21/2023	<a href="#">3006049</a>	Autoimmune Encephalitis Reflex Panel, CSF	86052; 86255 x9; 83519; 86341; if reflexed, add 86256 per titer.
02/21/2023	<a href="#">3006050</a>	Autoimmune Encephalitis Extended Panel, Serum	83519; 86052; 86341; 86362; 86255 x9; if reflexed, add 86256 per titer.
02/21/2023	<a href="#">3006051</a>	Autoimmune Neurologic Disease Panel with Reflex, Serum	83519 x2; 84182 x2; 86255 x12; 86341; 86052; 86362; 86596; if reflexed, add 83519; 84182 x4; 86256 per titer
02/21/2023	<a href="#">3006052</a>	Autoimmune Neurologic Disease Panel With Reflex, CSF	86255 x12; 83519; 86341; 84182 x2; if reflexed, add 84182 x4; 86256 per titer
02/21/2023	<a href="#">3006065</a>	Hypersensitivity Pneumonitis 1	86331 x3; 86606 x2
02/21/2023	<a href="#">3006066</a>	Toxocara Antibodies, IgG by ELISA	86682
02/21/2023	<a href="#">3006075</a>	BK Virus by Quantitative NAAT, Urine	87799
02/21/2023	<a href="#">3006076</a>	BK Virus by Quantitative NAAT, Plasma	87799
02/21/2023	<a href="#">3006079</a>	Epstein-Barr Virus by Quantitative NAAT, Plasma	87799
02/21/2023	<a href="#">3006168</a>	Thyroid Stimulating Hormone by Immunohistochemistry	88342

02/06/2023	<a href="#">2013484</a>	TP53 Somatic Mutation, Prognostic	81352
02/06/2023	<a href="#">3005983</a>	Merkel Cell Carcinoma Antibodies	0058U
02/01/2023	<a href="#">2005003</a>	Paroxysmal Nocturnal Hemoglobinuria, High Sensitivity, WBC	86356 x4
02/01/2023	<a href="#">2005006</a>	Paroxysmal Nocturnal Hemoglobinuria (PNH), High Sensitivity, RBC and WBC	86356 x6
01/01/2023	<a href="#">0092066</a>	Thiopurine Methyltransferase, RBC	84433
01/01/2023	<a href="#">2007862</a>	Ehrlichia and Anaplasma Species by PCR	87468; 87484; 87798 x2
01/01/2023	<a href="#">2008665</a>	Babesia Species by PCR	87469; 87798
01/01/2023	<a href="#">2008670</a>	Tick-Borne Disease Panel by PCR, Blood	87468; 87484; 87798 x3; 87469
12/20/2022	<a href="#">3006111</a>	ST2, Soluble	83006
12/09/2022	<a href="#">3005393</a>	Chimerism, Posttransplant, Sorted Cells (T Cells)	81268
12/09/2022	<a href="#">3005401</a>	Chimerism, Posttransplant, Sorted Cells (B Cells)	81268
12/09/2022	<a href="#">3005409</a>	Chimerism, Posttransplant, Sorted Cells (CD33+ Cells)	81268
12/09/2022	<a href="#">3005417</a>	Chimerism, Posttransplant, Sorted Cells (Granulocytes)	81268
12/09/2022	<a href="#">3005425</a>	Chimerism, Posttransplant, Sorted Cells (Monocytes)	81268
12/09/2022	<a href="#">3005433</a>	Chimerism, Posttransplant, Sorted Cells (CD34+ Cells)	81268
12/09/2022	<a href="#">3005441</a>	Chimerism, Posttransplant, Sorted Cells (CD 56+ Cells)	81268
12/05/2022	<a href="#">3005941</a>	Histoplasma Galactomannan Antigen by EIA, Quantitative, Body Fluid	87385
12/05/2022	<a href="#">3005956</a>	MGMT Promoter Methylation Detection by ddPCR	81287
11/15/2022	<a href="#">3005900</a>	PHOX2B by Immunohistochemistry	88342
11/14/2022	<a href="#">0040248</a>	KRAS Mutation Detection	81275; 81276
11/14/2022	<a href="#">0051415</a>	Ashkenazi Jewish Diseases, 16 Genes	81401, 81209, 81200, 81260, 81242, 81251, 81250, 81479, 81205, 81290, 81400, 81330, 81255
11/14/2022	<a href="#">51750</a>	BRAF Codon 600 Mutation Detection with Reflex to MLH1 Promoter Methylation	81210; if reflexed, add 81288
11/14/2022	<a href="#">2002327</a>	Mismatch Repair by Immunohistochemistry with Reflex to BRAF Codon 600 Mutation and MLH1 Promoter Methylation	88342; 88341 x3; if reflexed, add 81210; if further reflexed, add 81288
11/14/2022	<a href="#">2002440</a>	EGFR Mutation Detection by Pyrosequencing	81235

11/14/2022	<a href="#">2002498</a>	BRAF Codon 600 Mutation Detection by Pyrosequencing	81210
11/14/2022	<a href="#">2003123</a>	NRAS Mutation Detection by Pyrosequencing	81311
11/14/2022	<a href="#">2005270</a>	Mismatch Repair by Immunohistochemistry with Reflex to MLH1 Promoter Methylation	88342; 88341 x3; if reflexed, add 81288
11/14/2022	<a href="#">2008863</a>	Holoprosencephaly Panel, Sequencing and Deletion/Duplication, Fetal	81479; 81265
11/14/2022	<a href="#">2009310</a>	MGMT Promoter Methylation Detection (Change effective as of 12/05/2022: Refer to 3005956 in the December Hotline)	81287
11/14/2022	<a href="#">2010769</a>	Noonan Spectrum Disorders Panel, Sequencing, Fetal	81442; 81265
11/14/2022	<a href="#">2012010</a>	Skeletal Dysplasia Panel, Sequencing and Deletion/Duplication, Fetal	81405; 81408; 81479; 81265
11/14/2022	<a href="#">3000894</a>	Hereditary Hemolytic Anemia Cascade	84220; 88184; 82955; 83021. Reflex components billed separately. Additional CPT codes may apply, 85555; 85060; 85007; 83068; 81269; 81259; 81363; 81364; 81249; 81443; 85660; 83020; 81479
11/14/2022	<a href="#">3001615</a>	Hereditary Bone Marrow Failure Panel, Sequencing and Deletion/Duplication	81443; for skin punch biopsy, add 88233
11/14/2022	<a href="#">3002096</a>	Tuberous Sclerosis Complex Panel, Sequencing and Deletion/Duplication, Fetal	81405; 81406; 81407; 81265
11/14/2022	<a href="#">3002134</a>	IDH1 R132H Point Mutation by Immunohistochemistry with Reflex to IDH1 and IDH2 Mutation Analysis, Exon 4	88342; if reflexed, add 81120; 81121
11/14/2022	<a href="#">3002135</a>	1p19q Deletion by FISH and IDH1 R132H Point Mutation by Immunohistochemistry with Reflex to IDH1 and IDH2 Mutation Analysis, Exon 4	88342; 88377 x2; if reflexed, add 81120; 81121
11/14/2022	<a href="#">3004267</a>	IDH1 and IDH2 Mutation Analysis Exon 4, Formalin-Fixed, Paraffin-Embedded (FFPE) Tissue	81120; 81121
11/14/2022	<a href="#">3004273</a>	Cytogenomic Molecular Inversion Probe Array FFPE Tissue - Products of Conception	81229
11/14/2022	<a href="#">3004275</a>	Cytogenomic Molecular Inversion Probe Array FFPE Tissue - Oncology	81277
11/14/2022	<a href="#">3004277</a>	Microsatellite Instability (MSI) HNPCC/Lynch Syndrome by PCR	81301

11/14/2022	<a href="#">3004279</a>	Gastrointestinal Stromal Tumor Mutations	81272; 81314
11/14/2022	<a href="#">3004283</a>	KIT Mutations Melanoma	81272; 81314
11/14/2022	<a href="#">3004294</a>	Solid Tumor Mutation Panel, Sequencing	81445
11/14/2022	<a href="#">3004308</a>	MLH1 Promoter Methylation	81288
11/14/2022	<a href="#">3005632</a>	Hereditary Breast Cancer High-Risk Panel, Sequencing and Deletion/Duplication	81162; 81406; 81307; 81321; 81323; 81351; 81479
11/14/2022	<a href="#">3005654</a>	Hereditary Breast Cancer Guidelines-Based Panel, Sequencing and Deletion/Duplication	81408; 81479; 81162; 81406; 81307; 81321; 81323; 81404; 81405; 81351
11/14/2022	<a href="#">3005686</a>	Hereditary Prostate Cancer Panel, Sequencing and Deletion/Duplication	81408; 81162; 81403; 81292; 81294; 81295; 81297; 81298; 81300; 81307; 81317; 81319; 81351; 81479
11/14/2022	<a href="#">3005696</a>	Hereditary Retinoblastoma (RB1) Sequencing and Deletion/Duplication	81479
11/14/2022	<a href="#">3005697</a>	Hereditary Gastrointestinal Cancer High-Risk Panel, Sequencing and Deletion/Duplication	81201; 81203; 81292; 81294; 81295; 81297; 81298; 81300; 81406; 81317; 81319; 81479
11/14/2022	<a href="#">3005703</a>	Birt-Hogg-Dube Syndrome (FLCN) Sequencing and Deletion/Duplication	81479
11/14/2022	<a href="#">3005708</a>	Hereditary Pancreatic Cancer Panel, Sequencing and Deletion/Duplication	81201; 81203; 81408; 81162; 81292; 81294; 81295; 81297; 81298; 81300; 81307; 81317; 81319; 81404; 81405; 81351; 81403; 81479
11/14/2022	<a href="#">3005714</a>	DNA Extract and Hold	N/A
11/14/2022	<a href="#">3005721</a>	Hereditary Erythrocytosis Panel, Sequencing	81364, 81404; 81479; for skin punch biopsy, add 88233
11/14/2022	<a href="#">3005839</a>	Diagnostic Qualitative BCR-ABL1 Assay with Reflex to p190 or p210 Quantitative Assays	81206; 81207; 81208; If reflexed, add 81206 or 81207
11/14/2022	<a href="#">3005840</a>	Quantitative Detection of BCR-ABL1, Major Form (p210)	81206
11/14/2022	<a href="#">3005859</a>	Sertraline, Serum or Plasma	80332 (Alt code: G0480)
11/14/2022	<a href="#">3005860</a>	Trazodone, Serum/Plasma	80338 (Alt code: G0480)
11/14/2022	<a href="#">3005863</a>	Transforming Growth Factor beta1, Plasma	83520
11/14/2022	<a href="#">3005865</a>	Transforming Growth Factor beta1, Serum	83520
11/14/2022	<a href="#">3005867</a>	Familial Targeted Sequencing	81403
11/14/2022	<a href="#">3005869</a>	Familial Targeted Sequencing, Fetal	81403; 81265 Fetal Cell Contamination (FCC)
11/14/2022	<a href="#">3005874</a>	Kratom, Umbilical Cord, Qual	80323 (Alt code: G0480)
11/14/2022	<a href="#">3005882</a>	Dysautonomia, Familial (ELP1), 2 Variants	81260
11/14/2022	<a href="#">3005895</a>	Cytomegalovirus by Quantitative NAAT, Plasma	87497

11/08/2022	<a href="#">3004508</a>	Cytomegalovirus Drug Resistance by Next Generation Sequencing, Ganciclovir, Foscarnet, Cidofovir, and Maribavir	87910; 87900
11/08/2022	<a href="#">3004509</a>	Cytomegalovirus Drug Resistance by Next Generation Sequencing, Letermovir	87910; 87900
11/08/2022	<a href="#">3004615</a>	Cytomegalovirus Drug Resistance by Next Generation Sequencing, Ganciclovir, Foscarnet, Cidofovir, Maribavir, and Letermovir	87910; 87900
11/07/2022	<a href="#">3005925</a>	Ustekinumab Quantitation with Antibodies, Serum	80299; 83520
10/25/2022	<a href="#">3005916</a>	C1C (19q13.2) Gene Rearrangement by FISH	88366
10/14/2022	<a href="#">3004833</a>	Drug Profile, Expanded Targeted Panel by LC-MS/MS, Serum/Plasma	80323; 80326; 80329; 80334; 80337; 80338; 80341; 80344; 80346; 80348; 80353; 80354; 80356; 80357; 80358; 80359; 80360; 80361; 80363; 80365; 80366; 80368; 80370; 80371; 80372; 80373; 80377; 83992 (Alt code: G0482)
08/31/2022	<a href="#">0060280</a>	Herpes Simplex Virus DFA with Reflex to Herpes Simplex Virus Culture	87274; 87273; if reflexed, add 87255
08/31/2022	<a href="#">0060283</a>	Varicella-Zoster Virus and Herpes Simplex Virus DFA with Reflex to Varicella-Zoster Virus Culture and Herpes Simplex Virus Culture	87290; 87274; 87273; if reflexed, add 87252; 87254; 87255
08/31/2022	<a href="#">2013684</a>	PD-L1 28-8 pharmDx by Immunohistochemistry with Interpretation, nivolumab (OPDIVO)	88360
08/15/2022	<a href="#">0051415</a>	Ashkenazi Jewish Diseases, 16 Genes	81401, 81209, 81200, 81260, 81242, 81251, 81250, 81479, 81205, 81290, 81400, 81330, 81255
08/15/2022	<a href="#">0065005</a>	Herpes Simplex Virus Culture	87255
08/15/2022	<a href="#">0065065</a>	Herpes Simplex Virus Culture with Reflex to HSV Typing	87255; if reflexed, add 87140 x2
08/15/2022	<a href="#">2006540</a>	Aortopathy Panel, Sequencing and Deletion/Duplication	81410; 81411
08/15/2022	<a href="#">2007384</a>	Vascular Malformations Panel, Sequencing and Deletion/Duplication	81321; 81323; 81405; 81406; 81479
08/15/2022	<a href="#">2008848</a>	Holoprosencephaly Panel, Sequencing and Deletion/Duplication	81479
08/15/2022	<a href="#">2008863</a>	Holoprosencephaly Panel, Sequencing and Deletion/Duplication, Fetal	81479; 81265 Fetal Cell Contamination (FCC)



08/15/2022	<a href="#">2009337</a>	Hereditary Hemorrhagic Telangiectasia (HHT) Panel, Sequencing and Deletion/Duplication	81405; 81406; 81479
08/15/2022	<a href="#">2009345</a>	Pulmonary Arterial Hypertension (PAH) Panel, Sequencing and Deletion/Duplication	81405; 81406; 81479
08/15/2022	<a href="#">2010183</a>	Cardiomyopathy and Arrhythmia Panel, Sequencing and Deletion/Duplication	81403; 81404; 81405; 81406; 81407; 81408; 81479; 81414
08/15/2022	<a href="#">2010214</a>	Hereditary Renal Cancer Panel, Sequencing and Deletion/Duplication	81292; 81294; 81295; 81297; 81298; 81300; 81317; 81319; 81321; 81323; 81351
08/15/2022	<a href="#">2011156</a>	Primary Antibody Deficiency Panel, Sequencing and Deletion/Duplication	81403; 81404; 81405; 81406; 81408; 81479
08/15/2022	<a href="#">2011157</a>	Cobalamin/Propionate/Homocysteine Metabolism Related Disorders Panel, Sequencing and Deletion/Duplication	81404; 81405; 81406; 81479
08/15/2022	<a href="#">2012010</a>	Skeletal Dysplasia Panel, Sequencing and Deletion/Duplication, Fetal	81405; 81408; 81479; 81265 Fetal Cell Contamination (FCC)
08/15/2022	<a href="#">2012015</a>	Skeletal Dysplasia Panel, Sequencing and Deletion/Duplication	81405; 81408; 81479
08/15/2022	<a href="#">2012026</a>	Hereditary Breast and Gynecological Cancers Panel, Sequencing and Deletion/Duplication	81432; 81433
08/15/2022	<a href="#">2012032</a>	Hereditary Cancer Panel, Sequencing and Deletion/Duplication	81432; 81433; 81435; 81436; 81437; 81438
08/15/2022	<a href="#">2013449</a>	Hereditary Gastrointestinal Cancer Panel, Sequencing and Deletion/Duplication	81435; 81436
08/15/2022	<a href="#">3001513</a>	CYP2D6	81226; if reflexed, add 81479
08/15/2022	<a href="#">3001524</a>	Cytochrome P450 Genotyping Panel	81225; 81226; 81227; 81230; 81231; 81479; if reflexed, add 81479
08/15/2022	<a href="#">3001603</a>	Long QT Panel, Sequencing and Deletion/Duplication	81403; 81404; 81406; 81407; 81414; 81479
08/15/2022	<a href="#">3002096</a>	Tuberous Sclerosis Complex Panel, Sequencing and Deletion/Duplication, Fetal	81405; 81406; 81407; 81265
08/15/2022	<a href="#">3002100</a>	Tuberous Sclerosis Complex Panel, Sequencing and Deletion/Duplication	81405, 81406, 81407
08/15/2022	<a href="#">3002286</a>	Cerebral Cavemous Malformation Panel, Sequencing and Deletion/Duplication	81479
08/15/2022	<a href="#">3004255</a>	Cytochrome P450 Genotyping Panel, with GeneDose Access	81225; 81226; 81227; 81230; 81231; 81479; if reflexed, add 81479



08/15/2022	<a href="#">3004471</a>	Pharmacogenetics Panel: Psychotropics	81225; 81226; 81227; 81230; 81231; 81291; 81479; if reflexed, add 81479
08/15/2022	<a href="#">3004764</a>	Fetal Aneuploidy Screening	81420
08/15/2022	<a href="#">3004778</a>	Fetal Aneuploidy Screening with 22q11.2 Microdeletion	81420; 81422
08/15/2022	<a href="#">3004781</a>	Fetal Aneuploidy Screening with Microdeletions	81420; 81422
08/15/2022	<a href="#">3004833</a>	Drug Profile, Expanded Targeted Panel by LC-MS/MS, Serum/Plasma	80323; 80325; 80329; 80334; 80337; 80338; 80341; 80344; 80347; 80348; 80353; 80354; 80355; 80356; 80357; 80359; 80360; 80361; 80363; 80365; 80366; 80368; 80370; 80371; 80372; 80373; 80377; 83992 (Alt code: G0482)
08/15/2022	<a href="#">3005060</a>	Drug Profile, Expanded Targeted Panel by LC-MS/MS, Urine	80323; 80325; 80329; 80334; 80337; 80338; 80341; 80344; 80347; 80348; 80353; 80354; 80355; 80356; 80357; 80359; 80360; 80361; 80363; 80365; 80366; 80368; 80370; 80371; 80372; 80373; 80377; 83992 (Alt code: G0482)
08/15/2022	<a href="#">3005393</a>	Chimerism, Posttransplant, Sorted Cells (T Cells)	81268; 88184
08/15/2022	<a href="#">3005401</a>	Chimerism, Posttransplant, Sorted Cells (B Cells)	81268; 88184
08/15/2022	<a href="#">3005409</a>	Chimerism, Posttransplant, Sorted Cells (CD33+ Cells)	81268; 88184
08/15/2022	<a href="#">3005417</a>	Chimerism, Posttransplant, Sorted Cells (Granulocytes)	81268; 88184
08/15/2022	<a href="#">3005425</a>	Chimerism, Posttransplant, Sorted Cells (Monocytes)	81268; 88184; 88185
08/15/2022	<a href="#">3005433</a>	Chimerism, Posttransplant, Sorted Cells (CD34+ Cells)	81268; 88184; 88185
08/15/2022	<a href="#">3005441</a>	Chimerism, Posttransplant, Sorted Cells (CD 56+ Cells)	81268; 88184; 88185
08/15/2022	<a href="#">3005449</a>	Chimerism, Recipient, Pretransplant	81265
08/15/2022	<a href="#">3005454</a>	Chimerism, Posttransplant	81267
08/15/2022	<a href="#">3005462</a>	Chimerism, Donor	See CPT codes under Chimerism, Recipient, Pretransplant (3005449)
08/15/2022	<a href="#">3005468</a>	Chimerism, Additional Donor	81266
08/15/2022	<a href="#">3005478</a>	Glomerular Filtration Rate (Estimated)	82565
07/26/2022	<a href="#">3005716</a>	Orthopoxvirus (includes monkeypox virus) by PCR	87593
07/25/2022	<a href="#">3005716</a>	Orthopoxvirus (includes monkeypox virus) by PCR	87798
07/05/2022	<a href="#">0092399</a>	HIV PhenoSense GT	87900; 87901; 87903; 87904 x12

07/05/2022	<a href="#">3000882</a>	Human Immunodeficiency Virus Type 1 (HIV-1) PhenoSense	87903; 87904 x12
07/05/2022	<a href="#">3002787</a>	Autoimmune Encephalitis Reflexive Panel, CSF	86052; 86255 x6; 83519; 86341; if reflexed, add 86256 per titer.
07/05/2022	<a href="#">3003680</a>	MET Exon 14 Deletion Analysis by PCR	81479
07/05/2022	<a href="#">3003684</a>	NTRK Fusion Panel by Next Generation Sequencing	81194
07/05/2022	<a href="#">3005636</a>	Hypoglycemia Panel (Sulfonylureas), Serum or Plasma	80377 (Alt Code: G0480)
06/29/2022	<a href="#">3005593</a>	Claudin-4 by Immunohistochemistry	88342
06/06/2022	<a href="#">0065080</a>	Bordetella pertussis/parapertussis by PCR	87798 x2
06/06/2022	<a href="#">2004963</a>	Malaria Species Identification by PCR	87798 x5
06/06/2022	<a href="#">2007862</a>	Ehrlichia and Anaplasma Species by PCR	87798 x4
06/06/2022	<a href="#">2008665</a>	Babesia Species by PCR	87798 x2
06/06/2022	<a href="#">2008670</a>	Tick-Borne Disease Panel by PCR, Blood	87798 x6
06/06/2022	<a href="#">2010095</a>	Herpes Simplex Virus (HSV-1/HSV-2) Subtype by PCR	87529 x2
06/06/2022	<a href="#">2011148</a>	Herpes Simplex Virus (HSV) by PCR with Reflex to HSV (HSV-1/HSV-2) Subtype by PCR	87529; if reflexed, add 87529 x2
06/06/2022	<a href="#">2011172</a>	Urogenital Ureaplasma and Mycoplasma Species by PCR	87798 x3; 87563
06/06/2022	<a href="#">2011626</a>	Microsporidia by PCR	87798 x2
06/06/2022	<a href="#">2011660</a>	Gastrointestinal Parasite and Microsporidia by PCR	87505; 87798 x2
06/06/2022	<a href="#">2013294</a>	Dengue Virus (1-4) Subtype by PCR	87798 x4
06/06/2022	<a href="#">2013798</a>	Candida Species by PCR	87481 x5
06/06/2022	<a href="#">2014546</a>	Norovirus, Groups 1 and 2 by PCR	87798 x2
06/06/2022	<a href="#">3000265</a>	Aspergillus Species by PCR	87798 x2
06/06/2022	<a href="#">3000876</a>	Aspergillus fumigatus Antibody IgG	86317
05/23/2022	<a href="#">3003043</a>	Non-Invasive Prenatal Aneuploidy Screen by cell-free DNA Sequencing	81420
05/18/2022	<a href="#">3005011</a>	H3.3 G34W Mutant by Immunohistochemistry	88342
05/16/2022	<a href="#">3000894</a>	Hereditary Hemolytic Anemia Cascade	84220; 88184; 82955; 83021. If reflexed additional CPT codes may apply; refer to the reflexed test code for applicable codes.
05/16/2022	<a href="#">3001605</a>	Lynch Syndrome Panel, Sequencing and Deletion/Duplication	81292; 81294; 81295; 81297; 81298; 81300; 81317; 81319; 81403

05/16/2022	<a href="#">3004430</a>	Circulating Immune Complex Panel	86332 x2
05/16/2022	<a href="#">3004431</a>	Circulating Immune Complex, C3 fragments	86332
05/16/2022	<a href="#">3004531</a>	Familial Transthyretin Amyloidosis (TTR) Sequencing	81404
05/16/2022	<a href="#">3004547</a>	Beta Globin (HBB) Sequencing	81364
05/16/2022	<a href="#">3004550</a>	Beta Globin (HBB) Sequencing, Fetal	81364, 81265 Fetal Cell Contamination (FCC)
05/16/2022	<a href="#">3004572</a>	Multiple Endocrine Neoplasia Type 2 (MEN2), RET Sequencing	81406
05/16/2022	<a href="#">3004583</a>	Drug Detection Panel, Meconium, Qualitative	80326; 80347; 80364; 80355 (Alt code: G0481)
05/16/2022	<a href="#">3004603</a>	SHOX Deficiency Disorders, Sequencing and Deletion/Duplication	81405; 81479
05/16/2022	<a href="#">3004716</a>	Galactosemia (GALT) Sequencing and Deletion/Duplication	81406; 81479
05/16/2022	<a href="#">3004720</a>	Connexin 26 (GJB2) Sequencing and Deletion/Duplication	81252; 81479
05/16/2022	<a href="#">3004745</a>	Cystic Fibrosis (CFTR) Sequencing and Deletion/Duplication	81222, 81223
05/16/2022	<a href="#">3004753</a>	Allergen, Food, Nut Component Panel IgE	86008 x6
05/16/2022	<a href="#">3004788</a>	Pancreatitis Panel (CFTR, CTRC, PRSS1, SPINK1), Sequencing	81223; 81404; 81405