CPT CODE CHANGES

The following changes reflect additional information received from reagent/diagnostics manufacturers and reassessment of testing procedures for molecular tests.

Test Code	Name of Test	Change From	Change to
1518	Alpha-1-Antitrypsin Deficiency Fetal Study	83891, 83892x4, 83908x10, 83903x2, 83912x2	83891, 83892x4, 83896x10, 83903x2, 83908x2, 83912
1515	Alpha-1-Antitrypsin GenotypR™	83891, 83892x4, 83908x10, 83903x2, 83912x2	83891, 83892x4, 83896x10, 83903x2, 83908x2, 83912
4565	AmpliChip™ CYP450	83891, 83892, 83900, 88384	83891, 83892x2, 83900, 838901x4, 83912, 88385-TC
5206	Ashkenazi Jewish GenotypR™-Carrier Panel	83891, 83892, 83914x31, 83900, 83901x16, 83912	83891, 83892x2, 83914x31, 83900, 83901x16, 83909, 83912
5216	Bloom Syndrome GenotypR™-Carrier Testing	83891, 83892, 83914, 83898, 83912	83891, 83892x2, 83914, 83898, 83909, 83912
5217	Bloom Syndrome GenotypR™-Diagnostic Testing	83891, 83892, 83914, 83898, 83912	83891, 83892x2, 83914, 83898, 83909, 83912
5218	Bloom Syndrome GenotypR™-Fetal Study reflex to MCC	83891, 83892, 83914, 83898, 83912	83891, 83892x2, 83914, 83898, 83909, 83912
5836	Breast Cancer HER-2/*neu* Gene Amplification	83950	88367
5226	Canavan Disease GenotypR™-Carrier Testing	83891, 83892, 83914x5, 83900, 83901, 83912	83891, 83892x2, 83914x5, 83900, 83901, 83909, 83912
5227	Canavan Disease GenotypR™-Diagnostic Testing	83891, 83892, 83914x5, 83900, 83901, 83912	83891, 83892x2, 83914x5, 83900, 83901, 83909, 83912
5228	Canavan Disease GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x5, 83900, 83901, 83912	83891, 83892x2, 83914x5, 83900, 83901, 83909, 83912
1078	Celiac Disease GenotypR™	83891, 83894x2, 83896x5, 83900, 83912	83891, 83894x2, 83896x5, 83900, 83909, 83912
7230	Connexin 26 GenotypR™	83891, 83892x4, 83908x10, 83903x2, 83912x2	83891, 83892x4, 83896x10, 83903x2, 83908x2, 83912
5355	Cystic Fibrosis 40 GenotypR™: Carrier Study	83891, 83892, 83900, 83901x3, 83914x40, 83912	83891, 83892x2, 83900, 83901x3, 83914x40, 83909, 83912
5356	Cystic Fibrosis 70 GenotypR™: Carrier Study	83891, 83892x2, 83900, 83901x19, 83914x70, 83912	83891, 83892x2, 83900, 83901x19, 83914x70, 83909, 83912
5357	Cystic Fibrosis 70 GenotypR™: Diagnostic Study	83891, 83892x2, 83900, 83901x19, 83914x70, 83912	83891, 83892x2, 83900, 83901x19, 83914x70, 83909, 83912
5358	Cystic Fibrosis 70 GenotypR™: Fetal Study	83891, 83892x2, 83900, 83901x19, 83914x70, 83912	83891, 83892x2, 83900, 83901x19, 83914x70, 83909, 83912
5371	Factor II (Prothrombin) GenotypR™	83891, 83892x2, 83908x5, 83903, 83912	83891, 83892x2, 83896x5, 83903, 83908, 83912
1966	Factor V (Leiden) GenotypR™	83891, 83892x2, 83908x5, 83903, 83912	83891, 83892x2, 83896x5, 83903, 83908, 83912
5236	Familial Dysautonomia GenotypR™-Carrier Testing	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5237	Familial Dysautonomia GenotypR™-Diagnostic Testing	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5238	Familial Dysautonomia GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5246	Fanconi Anemia Grp C GenotypR™-Carrier Testing	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5247	Fanconi Anemia Grp C GenotypR™-Diagnostic Testing	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912

Test Code	Name of Test	Change From	Change to
5248	Fanconi Anemia Grp C GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5256	Gaucher Disease GenotypR™-Carrier Testing	83891, 83892, 83914x8, 83900, 83901x2, 83912	83891, 83892x2, 83914x8, 83900, 83901x2, 83909, 83912
5257	Gaucher Disease GenotypR™-Diagnostic Testing	83891, 83892, 83914x8, 83900, 83901x2, 83912	83891, 83892x2, 83914x8, 83900, 83901x2, 83909, 83912
5258	Gaucher Disease GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x8, 83900, 83901x2, 83912	83891, 83892x2, 83914x8, 83900, 83901x2, 83909, 83912
5369	Hemochromatosis GenotypR™	83891, 83892x4, 83908x10, 83903x2, 83912x2	83891, 83892x4, 83896x10, 83903x2, 83908x2, 83912
5842	HER-2/*neu* [IHC] and Gene Amplification [FISH]	83590, 88360	88387, 88360
1376	HLA-A DetectR™	83891, 83894, 83896x66, 83900, 83912	83891, 83894, 83896x66, 83900, 83909, 83912
1368	HLA-A, B, C DetectR™	83891, 83894x3, 83896x156, 83900, 83901, 83912	83891, 83894x3, 83896x156, 83900, 83901, 83909, 83912
1369	HLA-A, B, C, DR DetectR™	83891, 83894x4, 83896x199, 83900, 83901x2, 83912	83891, 83894x4, 83896x199, 83900, 83901x2, 83909, 83912
1377	HLA-B DetectR™	83891, 83894, 83896x28, 83900, 83912	83891, 83894, 83896x28, 83900, 83909, 83912
1364	HLA-B27 GenotypR™	83891, 83894, 83896x25, 83900, 83912	83891, 83894, 83896x25, 83900, 83909, 83912
1378	HLA-C DetectR™	83891, 83894, 83896x62, 83900, 83912	83891, 83894, 83896x62, 83900, 83909, 83912
1379	HLA-DR DetectR™	83891, 83894, 83896x43, 83900, 83912	83891, 83894, 83896x43, 83900, 83909, 83912
4562	MTHFR C677T/A1298C GenotypR™	83891, 83892x4, 83908x10, 83903x2, 83912x2	83891, 83894x4, 83896x10, 83903x2, 83908x2, 83912
5266	Mucolipidosis Type IV GenotypR™-Carrier Testing	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5267	Mucolipidosis Type IV GenotypR™-Diagnostic Testing	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5268	Mucolipidosis Type IV GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x2, 83898, 83912	83891, 83892x2, 83914x2, 83898, 83909, 83912
5276	Niemann-Pick Disease GenotypR™-Carrier Testing	83891, 83892, 83914x4, 83900, 83912	83891, 83892x2, 83914x4, 83900, 83909, 83912
5277	Niemann-Pick Disease GenotypR™-Diagnostic Testing	83891, 83892, 83914x4, 83900, 83912	83891, 83892x2, 83914x4, 83900, 83909, 83912
5278	Niemann-Pick Disease GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x4, 83900, 83912	83891, 83892x2, 83914x4, 83900, 83909, 83912
5375	Plasminogen Activator Inhibitor (PAI-1) GenotypR™	83891, 83892x2, 83908x10, 83903, 83912	83891, 83892x2, 83896x5, 83903, 83908, 83912
5286	Tay-Sachs Disease GenotypR™-Carrier Testing	83891, 83892, 83914x7, 83900, 83901x2, 83912	83891, 83892x2, 83914x7, 83900, 83901x2, 83909, 83912
5287	Tay-Sachs Disease GenotypR™-Diagnostic Testing	83891, 83892, 83914x7, 83900, 83901x2, 83912	83891, 83892x2, 83914x7, 83900, 83901x2, 83909, 83912
5288	Tay-Sachs Disease GenotypR™-Fetal Study w/ reflex to MCC	83891, 83892, 83914x7, 83900, 83901x2, 83912	83891, 83892x2, 83914x7, 83900, 83901x2, 83909, 83912
5353	TPMT GenotypR™	83891, 83892x6, 83908x15, 83903x3, 83912x3	83891, 83892x6, 83896x15, 83903x3, 83908x3, 83912

CPT Code Changes for Sendout Tests

TEST CODE	NAME OF TEST	CPT CODES IN TRIPLE G NOW	CPT CODES CHANGE TO
S51015	Alpha Thalassemia Deletion, PCR (11175X)	83890, 83894, 83901, 83912	83891, 83900, 83901x5, 83894, 83912
S43380	DNA For Kennedy Disease (81176)	83891, 83894, 83898, 83912	83890, 83898, 83909, 83912
S50975	IGVH Mutation (15480X)	83891, 83894, 83902, 83901, 83904, 83912	83891, 83894, 83902, 83900, 83901x4, 83904, 83909, 83912
S42385	MEN2 & FMTC Mutations, Exons 10,11,13-16 (55426N)	83890, 83891x2, 83894, 83898x6, 83904x12, 83912	83891x2, 83898x6, 83892, 83909, 83904x6, 83912
S50614	Neutrophil Antigen Genotyping	83890, 83894, 83898x3, 83912	83891, 83894, 83898x3, 83912
S49215	Platelet Antigen Genotyping	83890, 83894, 83898x2, 83912	83891, 83896x18, 83900, 83901x5, 83912
S50330	PML/RARA T (15;17), Quant PCR (14994X)	83891, 83898x3, 83896x2,83902x3, 83912	83891, 83898, 83900, 83896x2, 83902x2, 83912
S50432	Red Cell Antigen Rh C/c	Prenatal: 83890, 83894, 83898x2, 83912 Parental: 83890, 83894, 83898x2, 83912, 86905x2	Prenatal: 83891, 83894, 83898x2, 83912 Parental: 83891, 83894, 83898x2, 83912, 86905x2
S50433	Red Cell Antigen Rh D/d	83890, 83894, 83901x2, 83912	83891, 83894, 83898x2, 83912
S50431	Red Cell Antigen Rh E/e	83890, 83894, 83898x2, 83912	83891, 83894, 83898x2, 83912
S50950	Sickle Cell Anemia, DNA Probe Analysis, Fetal (84541N)	83891x2, 83892x4, 83894x4, 83898x2, 83912x2, 88235	88235, 83891x2, 83892x4, 83909x2, 83898x2, 83912x2
S49927	T-Cell Receptor (TCR) Gene Rearrangement	83891, 83898x2, 83901x4, 83894x4, 83912	83891, 83898, 83900, 83901x22, 83894x14, 83912
S50364	T-Cell Receptor Gene Rearrangement Fresh Tissue (15930X)	83890, 83898, 83912, 83894x2	83891, 83898, 83900, 83901x22, 83894x14, 83912