

2012 AMA Changes in CPT Coding

CompuNet Clinical Laboratories	CompuNet ORDER CODES	STACKING CPT CODES	NEW TIER CODES EFFECTIVE 1/1/2012
ABL T315I Mutation in CML, Cell-based	19783	83891, 83902, 83898 (x2), 83909 (x2), 83912	81401
ABL T315I Mutation in CML, Plasma-based, Leumeta(R)	19782	83891, 83902, 83898 (x2), 83909 (x2), 83912	81401
AccuType(R) CP, Clopidogrel CYP2C19 Genotype	16924	83891, 83892 (x2), 83900, 83901 (x2), 83909, 83914 (x4), 83912	81225
AccuType(R) Warfarin	16160	83891, 83900, 83901 (x4), 83896 (x5), 83909, 83912	81355, 81227
Achondroplasia Mutation Analysis	16061	83891, 83892 (x3), 83909, 83914, 83900, 83912	81401
Alpha-1 Antitrypsin (AAT) Mutation Analysis	15340	83891, 83900, 83892 (x2), 83909, 83912	81332
Alpha-Globin Common Mutation Analysis	11175	83891, 83900, 83901 (x5), 83894, 83912	81257
Ashkenazi Jewish Panel	10910	83891 (x2), 83892 (x2), 83909 (x8), 83900, 83901 (x27), 83914 (x60), 83912 (x8)	81220 (CF), 81200 (CANAVAN), 81251 (GAUCHER), 81242 (FANCONI), 81209 (BLOOM), 81255 (TAY SACHS), 81260 (FAMILIAL DYS), 81330 (NEIMANN PICK)
B-Cell Gene Rearrangement, Qualitative PCR, Cell-based	14868	83890, 83898 (x3), 83909 (x3), 83912	81261
bcr/abl Gene Rearrangement, Quantitative PCR, Cell-based	15052	83891, 83902 (x2), 83900, 83896 (x3), 83912	81206
BCR-ABL1 Kinase Domain Mutation, 35-Nucleotide Insertion	16876	83891, 83902, 83898 (x4), 83909 (x4), 83912	81208
Beta-Globin Complete	14974	83891, 83892 (x2), 83909 (x4), 83898 (x4), 83904 (x4), 83912	81404
Bloom Syndrome DNA Mutation Analysis	10224	83891, 83898, 83892 x2, 83909, 83914, 83912	81209
BRAF Mutation Analysis	16767	83891, 83898 (x3), 83894 (x3), 83892 (x3), 83909 (x3), 83904 (x3), 83912	81210

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CAH (21-Hydroxylase Deficiency) Common Mutations	14755	83891, 83900, 83901 (x2), 83894, 83892 (x3), 83909, 83914 (x11), 83912	81402
Canavan Disease Mutation Analysis	31650	83891, 83900, 83892 x2, 83909, 83914 x4, 83901, 83912	81200
CBFB/MYH11 inv(16), Quantitative Real-Time PCR	14992	83891, 83898 (x2), 83896 (x2), 83902 (x2), 83912	81401
Chronic Lymphocytic Leukemia, IgVH Mutation Status, Cell-based	15480	83891, 83894, 83902, 83900, 83901 (x4), 83904, 83909, 83912	81260
C-KIT Mutation Analysis, Cell-based	19961	83891, 83898 (x5), 83892 (x5), 83904 (x10), 83909 (x5), 83912	81404
Colorectal Cancer Mutation Panel (KRAS, PIK3CA, BRAF, NRAS)	18902	83891, 83892 (x7), 83894 (x3), 83898 (x10), 83904 (x14), 83907, 83909 (x10), 83912 (x4)	81275, 81210, 81404, 83898 (x3), 83904 (x3), 83907, 83909 (x3), 83912
ColoVantage® (methylated Septin 9)	16983	83891, 83896 (x3), 83898 (x3), 83912	81401
Cystic Fibrosis D1152H Mutation Analysis	15335	83891, 83898, 83892 (x3), 83909, 83914, 83912	81221
Cystic Fibrosis Screen	10458	83891, 83909, 83914 (x32), 83900, 83901 (x13), 83912	81220
Cytochrome P450 2C9 Genotype	11294	83891, 83900, 83901, 83892 x3, 83909, 83914 x4, 83912	81227
Cytochrome P450 2D6 Genotype	10490	83891, 83900, 83892 (x3), 83909, 83914 (x8), 83912	81225
Dihydropyrimidine Dehydrogenase (DPD) Gene Mutation Analysis	15538	83891, 83898, 83892 (x3), 83909, 83914, 83912	81400
Factor V (Leiden) Mutation Analysis w/Reflex to HR2 Mutation	17904	83891, 83898, 83909, 83914, 83912 with reflex to 83898, 83914, 83912	81241 with reflex to 81400
Familial Dysautonomia Mutation Analysis	16040	83891, 83892 (x2), 83909, 83898, 83914 (x2), 83912	81260
Familial Mediterranean Fever Mutation Analysis	16141	83891, 83900, 83901 (x2), 83892 (x2), 83909, 83914 (x11), 83912	81404
Fanconi's Anemia DNA Mutation Analysis	10221	83891, 83892 (x2), 83909, 83898, 83914 (x2), 83912	81242

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FMR1 Gene Sequencing	16658	83891, 83894, 83898 (x18), 83904 (x18), 83892 (x18), 83912	81243
Follicular Lymphoma, bcl-2/JH t(14;18), Real-time PCR, Cell-based	15007	83891, 83896 (x3), 83898 (x3), 83912	81402
Gaucher Disease, DNA Mutation Analysis	21503	83891, 83892, 83909, 83900, 83914 (x8), 83912	81251
Genomic Alterations, Postnatal, ClariSure(R) Oligo-SNP Array	16478	88386, 83891, 83892, 83898	81229
Glycogen Storage Disease Type Ia Mutation Analysis (Ashkenazi Jewish)	16069	83891, 83892 (x3), 83909, 83900, 83914 (x2), 83912	81250
Hereditary Hemochromatosis DNA Mutation Analysis	35079	83891, 83900, 83892 (x2), 83909, 83912	81256
HLA Typing for Celiac Disease	17135	83891, 83900, 83901, 83896 (x20), 83912	81383 (x2)
HLA-A High Resolution SBT Typing	17397	83891, 83900, 83904 (x6), 83912	81380
HLA-A29 DNA Typing	16773	83891, 83896 (x30), 83900, 83912	81374
HLA-B*5701 Typing	19774	83891, 83896 (x30), 83900, 83912	81381
HLA-B51 DNA Typing	16775	83891, 83896 (x30), 83900, 83912	81381
Human Platelet Antigen 1 Genotype	10707	83891, 83898 (x2), 83894 (x2), 83912	81400
Huntington Disease Mutation Analysis	10247	83891, 83900, 83909, 83912	81401
JAK2 Exons 12 and 13 Mutations, Qualitative, Leumeta(R)	16536	83891, 83902, 83898, 83904 (x2), 83912	81403
JAK2 Mutation (V617F) Analysis, Quantitative, Plasma-based, Leumeta(R)	16175	83891, 83896, 83898, 83904 (x2), 83912	81270
JAK2 V617F, Qualitative, Leumeta® with Reflex to Exons 12,13	16539	83891, 83902, 83898, 83904, 83912 with reflex to 83904 (x2), 83912	81270 reflex to 81403
JAK2 V617F, Qualitative, Leumeta® with Reflex to Exons 12,13 and Reflex to MPL W515, S505	16538	83891, 83902, 83898, 83904, 83912 with reflex to 83904 (x2), 83912 and/or 83902, 83898, 83904 (x2), 83912	81270 reflex to 81403 (JAK 12,13) and/or reflex 81402
KRAS Mutation Analysis	16510	83891, 83898 (x2), 83892 (x2), 83909 (x2), 83904 (x4), 83912	81275

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Mantle Cell Lymphoma, bcl-1/JH t(11;14), Real-time PCR, Cell-based	14991	83891, 83896 (x2), 83898 (x2), 83912	81401
Maple Syrup Disease (MSUD) Mutation Analysis (Ashkenazi Jewish)	16067	83891, 83892 (x3), 83909, 83900, 83901, 83914 (x3), 83912	81205
MEN2 and FMTG Mutations, Exons 10, 11, 13-16	36587	83891 (x2), 83898 (x6), 83892 (x2), 83909 (x6), 83904 (x6), 83912	81404, 81405
METHYLENETETRAHYDROFOLATE;REDUCTASE(MTHFR)	36165	83891, 83892 (x2), 83896 (x4), 83908 (x2), 83912	81291
Microsatellite Instability (MSI), HNPCC	14989	83890 (x2), 83907, 83900, 83901 (x3), 83900, 83901 (x3), 83909 (x2), 83912	81301
MLH1 and MSH2 Mutations (Deletion and Duplication), HNPCC	16051	83891, 83900, 83901 (x39), 83909 (x2), 83912	81294, 81297
MLH1 and MSH2 Mutations, HNPCC	14986	83891, 83898 (x19), 83894, 83892 (x19), 83904 (x19), 83898 (x17), 83894, 83892 (x17), 83904 (x17), 83912	81292, 81295
MLH1 Mutation, One Exon, HNPCC	14984	83891, 83892 (x2), 83898, 83909, 83904, 83912	81293
MPL W515 and MPL S505 Mutation Analysis, Qualitative, Leumeta(R)	16184	83891, 83902, 83898, 83904 (x2), 83912	81402
MSH2 Mutation, One Exon, HNPCC	14981	83891, 83892 (x2), 83898, 83909, 83904, 83912	81296
MSH6 Mutation, HNPCC	14982	83891, 83892 (x2), 83898 (x18), 83909 (x18), 83904 (x18), 83912	81298
MSH6 Mutation, One Exon, HNPCC	14983	83891, 83892 (x2), 83898, 83909, 83904, 83912	81299
Mucopolipidosis Type IV Mutation Analysis	11192	83891, 83898, 83892 x2, 83909, 83914 x2, 83912	81290
Niemann-Pick Disease Mutation Analysis	10222	83891, 83900, 83892 x2, 83909, 83914 x4, 83912	81330
NPM (Exon 12) Mutation Analysis, Cell-based	16158	83891, 83898, 83909, 83912	81310
NPM (Exon 12) Mutation Analysis, Plasma-based, Leumeta(R)	16159	83891, 83898, 83909, 83912	81310
P53 Mutation Analysis, Plasma-based, Leumeta(R)	16515	83891, 83898 (x6), 83892 (x6), 83909 (x6), 83904 (x12), 83912	81405
PDGFRA Mutation Analysis	16859	83891, 83902, 83898, 83904 (x2), 83912	81404

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Plasminogen Activator Inhibitor-1 (PAI-1) 4G/5G	11368	83891, 83898, 83892 (x3), 83909, 83914, 83912	81400
PML/RARA t(15;17), Quantitative Real-Time PCR, Cell-based	14994	83891, 83902, 83898 (x2), 83896 (x2), 83912	81315
Prader-Willi/Angelman Syndrome, DNA Methylation Analysis	11369	83891, 83900, 83909, 83912	81331
Prothrombin (Factor II) 20210G>A Mutation Analysis	30326	83891, 83892, 83896 (x2), 83908, 83912	81240
RAS Mutation Analysis, Cell-based	16128	83891, 83898 (x3), 83909 (x3), 83904 (x3), 83912	hras 83898 (x2), 83892 (x2), 83909 (x2), 83904 (x4), 83912; nras 81404 ; kras 81275
Tay-Sachs Disease Mutation Analysis	21502	83891, 83892, 83909, 83900, 83914 (x7), 83901 (x2), 83912	81255
T-cell Receptor (TCR) Gene Rearrangement, Qualitative PCR, Cell-based	15930	83891, 83898 (x2), 83909 (x2), 83912	81402
TPMT Genotype	37742	83890, 83900, 83892 (x2), 83896 (x4), 83912	81401
UGT1A1 Genotyping	16521	83891, 83892 (x4), 83896 (x4), 83908 (x4), 83912	81350
XSense(R), Fragile X with Reflex	16313	83891, 83900, 83898, 83909 (x2), 83912 with reflex to southern blot 83891, 83892 (x2), 83894, 83896, 83897, 83912	81243 with reflex to 81244
Y Chromosome Microdeletion, DNA Analysis	14679	83891, 83900, 83901 (x18), 83894, 83912	81403
CellSearch(R) Circulating Tumor Cells, Breast	16011	88346 (x2), 88361, 88313	0279T, 0280T
CellSearch(R) Circulating Tumor Cells, Colon	16811	88346 (x2), 88361, 88313	0279T, 0280T
CellSearch(R) Circulating Tumor Cells, Prostate	16812	88346 (x2), 88361, 88313	0279T, 0280T

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