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Test Code	Test Title	CPT Code(s)	2012 CPT code(s)
CHON	A/Hypochondroplasia	83891, 83896, 83898 (4), 83912	81401
FCHON	A/Hypochondroplasia, Amniotic Fluid	83891, 83896, 83898 (4), 83912	81401
FATHAL	Alpha Thalassemia, Amniotic Fluid	83891, 83894, 83896 (2), 83898, 83900, 83901 (5), 83912	81257
ATHAL	Alpha Thalassemia, Blood	83891, 83894, 83896 (2), 83898, 83900, 83901 (5), 83912	81257
TATHAL	Alpha Thalassemia, Tissue	83891, 83894, 83896 (2), 83898, 83900, 83901 (5), 83912	81257
AML P	AML Prognosis Assay, Blood (FLT# & NMP1)	83891, 83892, 83898 (3), 83909 (3), 83912	81245, 81310
BMAML	AML Prognosis Assay, Bone Marrow (FLT# & NMP1)	83891, 83892, 83898 (3), 83909 (3), 83912	81245, 81310
CGHGEN	Array-based Comparative Genome Hybridization, Genetic Dx.	88386 (4), 83891, 83892 (2)	81228
BCLON	B-Cell Clonality, Blood (IGK & Heavy Chains)	83891, 83900, 83901 (4), 83909 (4), 83912; if IG Kappa needed add: 83900, 83901 (6), 83909 (3), 83912	81261 or 81261 & 81264
BMBCLO	B-Cell Clonality, Bone Marrow (IGK & Heavy Chains)	83891, 83900, 83901 (4), 83909 (4), 83912; if IG Kappa needed add: 83900, 83901 (6), 83909 (3), 83912	81261 or 81261 & 81264
FBCLO	B-Cell Clonality, Fluid (IGK & Heavy Chains)	83891, 83900, 83901 (4), 83909 (4), 83912; if IG Kappa needed add: 83900, 83901 (6), 83909 (3), 83912	81261 or 81261 & 81264
TBCLO	B-Cell Clonality, Tissue (IGK & Heavy Chains)	83891, 83900, 83901 (4), 83909 (4), 83912; if IG Kappa needed add: 83900, 83901 (6), 83909 (3), 83912	81261 or 81261 & 81264
BCRKDM	BCR-ABL Kinase Domain Mutation Analysis	83891, 83894, 83898, 83902, 83904 (4), 83912	81403
BCRABL	BCR-ABL, PCR, Blood	83891, 83894, 83900, 83901, 83902, 83912	81206, 81207
BMBCR	BCR-ABL, PCR, Bone Marrow	83891, 83894, 83900, 83901, 83902, 83912	81206, 81207

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TBCR	BCR-ABL, PCR, Tissue	83891, 83894, 83900, 83901, 83902, 83912	81206, 81207
BCRQT	BCR-ABL, Quantitative, Blood	83891, 83896 (2), 83898 (2), 83902, 83912	81206 or 81207
BMBCRQ	BCR-ABL, Quantitative, Bone Marrow	83891, 83896 (2), 83898 (2), 83902, 83912	81206 or 81207
FBCRQT	BCR-ABL, Quantitative, Fluid	83891, 83896 (2), 83898 (2), 83902, 83912	81206 or 81207
BTHSQ	Beta Thalassemia Sequencing	83891, 83894 (2), 83898, 83900, 83904 (4), 83912	81404
FBTHSQ	Beta Thalassemia Sequencing, Amniotic Fluid	83891, 83894 (2), 83898, 83900, 83904, 83912,	81404
BIOSA	Biotinidase Sequencing Assay	83891, 83892(8), 83894, 83898(8), 83904(16), 83912	81404
BRAF	BRAF	83891, 83894, 83898, 83907, 83912	81210
CSMP	Cancer Somatic Mutation Panel	83891, 83892 (8), 83900, 83901(7), 83909, 83912, 83914 (8)	N/A
CEBPA	CEBPalpha	83891, 83894 (4), 83898 (4), 83904 (8), 83912	N/A
BMCEBP	CEBPalpha on Bone Marrow	83891, 83894 (4), 83898 (4), 83904 (8), 83912	N/A
CFPT	CF Poly-T Analysis	83894, 83898, 83904 (2), 83912	81224
CFMLPA	CFTR Deletion/Duplication Analysis by MLPA	83891, 83896 (3), 83900, 83901(2), 83909, 83912, 83914(3)	81222
CKITMU	C-Kit Mutation	83891, 83894 (2), 83898 (2), 83902, 83904 (4), 83912	81404
CX26S	Connexin 26 Sequencing, Blood	83891, 83894, 83898, 83904 (4), 83912	N/A

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FCX26S	Connexin 26 Sequencing, Fluid	83891, 83894, 83898, 83904 (4), 83912	N/A
CX30	Connexin 30	83891, 83894, 83898, 83912	N/A
CFDS	Cystic Fibrosis Diagnostic Sequencing Assay	83891, 83894, 83898 (15), 83904 (33), 83912	81223
CFDS (One Exon)	Cystic Fibrosis Diagnostic Sequencing Assay (One Exon)	83891, 83894, 83898, 83904 (2), 83912	81221
CFDS (Two Exon)	Cystic Fibrosis Diagnostic Sequencing Assay (Two Exon)	83891, 83894, 83898 (2), 83904 (4), 83912	81221
NCF32	Cystic Fibrosis Mutation Study, Non-Blood	83891, 83900, 83901 (3), 83909, 83912, 83914	81220
CF32	Cystic Fibrosis Mutation Study, Whole Blood	83891, 83900, 83901 (3), 83909, 83912, 83914	81220
DBMD	Duchenne/Becker Muscular Dystrophy	83891, 83894 (3), 83900, 83901 (24), 83912	N/A
EGFRP	Epidermal Growth Factor Receptor Gene Mutation Panel	83891, 83892, 83898, 83907, 83909 (2), 83912	N/A
P20210	Factor II, Prothrombin-20210A mutation, Whole Blood	83891, 83896 (2), 83898, 83912	81240
LEID	Factor V Leiden, Whole Blood	83891, 83896 (2), 83898, 83912	81241
CDH1	Familial Gastric Cancer, CDH1 Mutation Detection (Blood)	83891, 83894, 83898 (9), 83904 (9), 83912	N/A
CDHPET	Familial Gastric Cancer, CDH1 Mutation Detection (Tissue)	83890, 83894, 83898(18), 83904(18), 83907, 83912	N/A
CDH1 (Known Mutation)	Familial Gastric Cancer, CDH1 Mutation Detection Blood (Known Exon)	83891, 83894, 83898, 83904 (2), 83912	N/A
CDHPET (Known Mutation)	Familial Gastric Cancer, CDH1 Mutation Detection in Paraffin Embedded Tissue (Known Exon)	83890, 83894, 83898 (2), 83904 (4), 83907, 83912	N/A

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FGFR1	FGFR1 Craniosynostosis, Blood	83891, 83894, 83898, 83904 (2), 83912	N/A
FGFR2	FGFR2 Craniosynostosis, Blood	83891, 83894 (2), 83898 (2), 83904 (4), 83912	N/A
FGFR3	FGFR3, Muenke, Blood	83891, 83892, 83894 (2), 83898, 83912	N/A
FRAGX	Fragile X (PCR reflex to Southern Blot)	83891, 83892, 83894, 83898, 83909, 83912 If Southern Blot needed add: 83892 (2), 83894, 83896, 83897	81244 or 81243 & 81244
JAK2	Janus Kinase 2 V617F Mutation	83891, 83896 (2), 83898 (2), 83912	81270
NJAK2	Janus Kinase 2 V617F Mutation, Non-Blood	83891, 83896 (2), 83898 (2), 83912	81270
KRAS	KRAS	83890 (2), 83891, 83892 (2), 83898, 83900 (2), 83901 (10), 83907, 83909 (2), 83912, 83914 (2)	81275
FMCC	Maternal Cell Contamination	83891, 83900 (2), 83901 (8), 83909, 83912	81265
PMCC	Maternal Cell Contamination, Products of Conception	83891, 83900 (2), 83901 (8), 83909, 83912	81265
TMCC	Maternal Cell Contamination, Tissue	83891, 83900 (2), 83901 (8), 83909, 83912	81265
MTHFR	Methylenetetrahydrofolate Reductase, Whole Blood	83891, 83896 (4), 83900, 83912	81291
MGMT	MGMT Promoter Methylation Detection by Methylation-Specific PCR	83891, 83894, 83898 (2), 83907, 83912	N/A
TMSI	Microsatellite Instability	83891 (2), 83900 (2), 83901 (6), 83909 (2), 83912	81301
PDS	Pendred Syndrome	83891, 83894 (2), 83898 (9), 83904 (19), 83912	N/A
PWS	Prader Willi Syndrome	83891, 83894, 83898, 83902, 83912	81331

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T1114	T(11;14) by PCR, Blood	83891, 83896 (4), 83898 (2), 83912	81401
BM1114	T(11;14) by PCR, Bone Marrow	83891, 83896 (4), 83898 (2), 83912	81401
FT1114	T(11;14) by PCR, Fluid	83891, 83896 (4), 83898 (2), 83912	81401
TT1114	T(11;14) by PCR, Tissue	83891, 83896 (4), 83898 (2), 83912	81401
T1418	T(14;18), Blood	83891, 83894 (2), 83900, 83901 (3), 83912	N/A
BM1418	T(14;18), Bone Marrow	83891, 83894 (2), 83900, 83901 (3), 83912	N/A
FT1418	T(14;18), Fluid	83891, 83894 (2), 83900, 83901 (3), 83912	N/A
TT1418	T(14;18), Tissue	83891, 83894 (2), 83900, 83901 (3), 83912	N/A
T1517	T(15;17) PML-RAR, Blood, PCR	83891, 83896 (4), 83898 (4), 83902, 83912	81315
BM1517	T(15;17) PML-RAR, Bone Marrow, PCR	83891, 83896 (4), 83898 (4), 83902, 83912	81315
FT1517	T(15;17) PML-RAR, Fluid, PCR	83891, 83896 (4), 83898 (4), 83902, 83912	81315
TT1517	T(15;17) PML-RAR, Tissue, PCR	83891, 83896 (4), 83898 (4), 83902, 83912	81315
TCLON	T-Cell Clonality by PCR, Blood (TCR gamma and beta chains)	83891, 83900, 83901 (6), 83909 (3), 83912; if TCR Beta needed add: 83900, 83901 (6), 83909 (3), 83912	81342 or 81342 & 81340
BMTCLO	T-Cell Clonality by PCR, Bone Marrow (TCR gamma and beta chains)	83891, 83900, 83901 (6), 83909 (3), 83912; if TCR Beta needed add: 83900, 83901 (6), 83909 (3), 83912	81342 or 81342 & 81340
FTCLO	T-Cell Clonality by PCR, Fluid (TCR gamma and beta chains)	83891, 83900, 83901 (6), 83909 (3), 83912; if TCR Beta needed add: 83900, 83901 (6), 83909 (3), 83912	81342 or 81342 & 81340

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TTCLO	T-Cell Clonality by PCR, Tissue (TCR gamma and beta chains)	83891, 83900, 83901 (6), 83909 (3), 83912; if TCR Beta needed add: 83900, 83901 (6), 83909 (3), 83912	81342 or 81342 & 81340
VHHA	VH Hypermutation	83891 (2), 83900, 83901 (5), 83902, 83903, 83904, 83909 (4), 83912	81263
NVHHA	VH Hypermutation, Non-Blood	83891 (2), 83900, 83901 (5), 83902, 83903, 83904, 83909 (4), 83912	81263