



Saint Francis

Center for Genetics

6161 South Yale Avenue, Tulsa, OK, 74136 | 918-502-1720

Preferred Client Price List v. 1/1/2019

| Procedure Name | CPT codes | McKesson Z-code | |
|---|-------------------------------|-----------------|--|
| Achondroplasia {FGFR 3} | 81401 | | |
| Albright Hereditary Osteodystrophy {GNAS1} | 81479 | | |
| Amyotrophic Lateral Sclerosis {SOD1} | 81404 | | |
| Androgen Insensitivity Syndrome {AR} | 81173 | | |
| Androgen Insensitivity Syndrome {AR}; Familial variant | 81174 | | |
| Angelman Syndrome {UBE3A - Methylation}/ PWS | 81331 | | |
| Apert Syndrome - FGFR2 exon 8 | 81404 | ZB7K1 | |
| Blau Syndrome - NOD2/CARD15 Complete Gene Analysis | 81479 | | |
| BRAF codon 600 | 81210 | | |
| Hereditary Breast and Gynecological Cancer Panel (25 genes) | 81432, 81433 | | |
| BRCA1/2 Gene Sequence w/ Del/Dup Analysis | 81162 | | |
| BRCA1 gene, familial known variant | 81215 | | |
| BRCA2 gene, familial known variant | 81217 | | |
| Hereditary Colon Cancer Panel (18 genes) | 81435, 81436 | | |
| Hereditary Cancer Comprehensive Panel (33 genes) | 81432, 81433, 81435, 81436 | | |
| Congenital Adrenal Hyperplasia {CAH} | 81405 | | |
| Connexin 26 {CX26} | 81252 | ZB7LH | |
| Connexin 30 {CX30} | 81254 | ZB7JV | |
| Craniodysmorphology Screen {FGFR 1,2 & 3} | 81400, 81401, 81404 | | |
| Crohn's Disease {NOD2 - Markers} | 81401 | | |
| Crouzon Syndrome with Acanthosis Nigricans | 81403 | | |
| Cystic Fibrosis - DNA Probe | 81220 | | |
| Cystic Fibrosis, known familial variant | 81221 | | |
| Epidermal Growth Factor Receptor {EGFR - Mutation Analysis} | 81235 | | |
| FGFR 2 | 81479 | | |
| Factor V Leiden Mutation | 81241 | | |
| Fragile X Syndrome {FRAX1} | 81243 | | |
| Fragile X syndrome by Southern Blot (an add-on charge) | 81243 | | |
| Friederich's Ataxia {FRDA} | 81284 | | |
| Frontotemporal Dementia - Full Gene (MAPT) | 81406 | | |
| Frontotemporal Dementia - Familial Variant (MAPT) | 81403 | | |
| Hereditary Dentatorubral - Pallidolysian Atrophy {DRPLA} | 81177 | | |
| Huntington's Disease {HD} | 81271 | ZB7JW | |
| Hypochondroplasia {FGFR 3} | 81404 | | |
| JAK2 Mutation for Myeloproliferative Disorders | 81270 | | |
| KRAS codons 12 and 13 | 81275 | | |
| Li-Fraumeni Syndrome {P53} | 81405 | | |
| Li Fraumeni - known variant | 81403 | | |
| Marfan Syndrome - known mutation | 81403 | | |
| Marfan Syndrome Type 1 {TGFB1} | 81405 | | |
| Marfan Syndrome Type 2 {TGFB2} | 81405 | | |
| Marfan Syndrome {Fib1 - unknown mutation - DNA} | 81408 | | |
| Maternal Cell Contamination | 81265 | | |
| McCune - Albright Syndrome {targeted GNAS1} | 81479 | | |



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| | | | |
|--|-------|--------|--|
| Methylenetetrahydrofolate Reductase Gene | 81291 | | |
| Mitochondrial Mutation A1555G {mito 12S DNA} | 81401 | | |
| Mitochondrial Serine tRNA Mutations | 81403 | | |
| Myotonic Dystrophy by PCR reflexed to Southern | 81234 | ZB7JY | |
| Myotonic dystrophy - Southern blot (an add-on charge) | 81239 | | |
| NOD2/CARD15 Complete Gene Analysis | 81479 | ZB75YN | |
| Nonsyndromic Craniosynostosis | 81400 | | |
| PGRN | 81406 | | |
| Pendred Syndrome {SLC26A4} | 81406 | | |
| Prader-Willi Syndrome {SNRPN - Methylation}/ Angelman | 81331 | | |
| Prothrombin 20210 Mutation | 81240 | | |
| Saethre - Chotzen Syndrome {TWIST} | 81404 | | |
| Spinal Muscular Atrophy, Types 1,2 & 3 {SMN1} | 81400 | ZB7JX | |
| Spinocerebellar Ataxia, Type 1 {SCA1} | 81178 | ZB5YK | |
| Spinocerebellar Ataxia, Type 2 {SCA2} | 81179 | | |
| Spinocerebellar Ataxia, Type 3 {SCA3} | 81180 | | |
| Spinocerebellar Ataxia, Type 6 {SCA6} | 81184 | | |
| Spinocerebellar Ataxia, Type 7 {SCA7} | 81181 | | |
| Waardenburg 1 {PAX3} | 81479 | | |
| Waardenburg 2 {MITF} | 81479 | | |
| | | | |
| Sequencing - Known Familial Variant by gene | | | |
| AR | 81174 | | |
| CYP21A2 (qty = 2) | 81403 | | |
| FGFR2 | 81403 | | |
| GJB2 | 81253 | | |
| GNAS1 | 81479 | | |
| MAPT | 81403 | | |
| MITF | 81479 | | |
| NOD2 | 81479 | | |
| PAX3 | 81479 | | |
| PGRN | 81403 | | |
| SLC26A4 (qty = 2) | 81403 | | |
| SOD1 | 81403 | | |
| TGFBR1 | 81403 | | |
| TGFBR2 | 81403 | | |
| TWIST | 81403 | | |
| | | | |
| Chromosomal MicroArray, Postnatal | | | |
| TAT = 2 weeks | 81229 | | |



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| | | | |
|---|--|-------|--|
| Sample Min = 2ml EDTA and 2ml NaHep | | | |
| Newborn Min = 1ml EDTA and 1ml NaHep | Total | | |
| Discounted Panels | | | |
| Connexin Hearing Loss Panel (GJB2, GJ6) | 81252, 81254 | ZB7LI | |
| Craniodysmorphology Panel (FGFR1,2,3,TWIST) | 81400, 81401 81404 x 2 | | |
| Dwarfism Panel (FGFR3 - ACH / HCH) | 81401, 81404 | | |
| Marfan Syndrome - TGFBR Panel | 81405 x 2 81405 | | |
| Neurological Panel (HD,DRPLA,FRDA,SCA1,2,3,6,7) | 81271, 81284 81177, 81178 81179, 81180 81181, 81184 | | |
| Newborn Hypotonia Panel - (DM,SMA,PWS) | 81400, 81401 81331 | ZB7JZ | |
| Nonsyndromic Hearing Loss Panel(GJB2,GJB6,mt1555) | 81252, 81254 81401 | | |
| Spinocerebellar ataxia Panel (SCA1,2,3,6,7) | 81178, 81179 81180, 81181 81184 | ZB5YL | |
| (Prices may be subject to change) | | | |