

| TEST | CPT Codes |
|--|---|
| Acetylcholinesterase | 83033-90, 82013-90 |
| Alpha-fetoprotein, Amniotic Fluid | 82106-90 |
| Chromosome Analysis | |
| Amniotic Fluid | 88235, 88269, 88280, 88291 |
| Blood | 88230, 88262, 88280, 88291 |
| Bone Marrow | 88237, 88264, 88280, 88291 |
| Chorionic Villus | 88235, 88267, 88280, 88285, 88291 |
| High Resolution Blood | 88230, 88262, 88280, 88289, 88291 |
| Lymph Node | 88239, 88264, 88280, 88291 |
| Neoplastic Blood | 88237, 88264, 88280, 88291 |
| Tissue | 88233, 88262, 88280, 88291 |
| Tumor | 88239, 88264, 88280, 88291 |
| Culture and Cryopreserve | |
| Amniotic Fluid | 88235, 88240 |
| Chorionic Villus | 88235, 88240 |
| Tissue | 88233, 88240 |
| Culture for Send Out and Cryopreserve | |
| Amniotic Fluid | 88235 x 2, 88240 |
| Chorionic Villus | 88235 x 2, 88240 |
| Tissue | 88233 x 2, 88240 |
| Fluorescence In Situ Hybridization (FISH) | |
| Chimerism | 88271 x 2, 88275* |
| Gender Determination (X/Y only) | 88271 x 2, 88275* |
| Gender Determination (X/Y and SRY/X) | 88271 x 4, 88275 x 2* |
| Microdeletion | 88271 x 2, 88274* |
| Microdeletion and/or Microduplication Syndrome | 88271 x 2, 88274, 88273* |
| Oncology | 88271 x (# probes x 2), 88275 x # slides* |
| Trisomy Screen | 88271 x 5, 88274 x 2* |
| Trisomy Screen for Pregnancy Loss | 88271 x 9, 88274 x 4, 88291 |
| <i>*If FISH is NOT done in conjunction with a chromosome analysis, CPT code 88291 is also charged.</i> | |
| Chromosomal Microarray | |
| Pediatric and Adult (Postnatal) Microarray | 81229 |
| Pediatric and Adult (Postnatal) Microarray with 5 Cell Chromosome Analysis | 81229, 88230, 88261, 88280, 88291 |
| Prenatal Microarray | 88235, 81229 |
| Prenatal Microarray with 5 Cell Chromosome Analysis | 81229, 88235 x 2, 88261, 88280, 88291 |
| Pregnancy Loss Microarray | 88233, 81229 |
| Thawing and Expansion of Cryopreserved Cells | |
| Amniotic Fluid | 88241, 88235, 88240 |
| Chorionic Villus | 88241, 88235, 88240 |
| Tissue | 88241, 88233, 88240 |