Genetic & molecular tests that require a pre-certification/pre-authorization form

Test Name	CPT Code
3A4V(CYP3A4) Genotype	81230
Calprotectin, Stool	83993
Chromosomal Microarray	81229
Alzheimer's profile(Tau/AB and Apo E)	81401
Alpha Globin Gene	81269
Autoimmune Dysautonomia	83519
Autoimmune Gastrointestinal	83519
Beta Globulin Gene	81364
BCR/ABL, p190	81207
BCR/ABL, p210	81206
Celiac Disease Comprehensive Cascade, HLA DQ	81376
Cell Free DNA Prenatal Screen	81420
CF DNA Prenatal Screen	81420
Charcot-Marie Tooth Disease	81324,81448
Coagulation Consultation Thrombosis/Hypercoag	81240
Congenital Neutropenia PID Panel	81443
Connexin 26	81252
Connexin 30	81254
CNS Demyelinating Disease	86255
CFTR Gene	81222, 81223
Dementia Evaluation Panel	86255, 86341
Encephalopathy Autoimmune Panel	86255, 86341
F9 Gene Know Mutation	81403
Factor V Leiden	81241
FLT3 Mutation	81245, 81246
Fibrosure-Actitest	81596
Fragile X, Molecular	81243
GIP(gastrointestinal panel)	87507
Hereditary Erythrocytosis	81479
Hereditary Hemochromatosis	81256
Huntington Disease	81271
IBD SGI Diagnostic	83520,82397,86140,88346,88350,81479
Jak2 Mutation	81270
Lynch Syndrome	81292, 81295, 81298, 81317,81403,81228,81319
Motor and Sensory Neuropathy Eval	83516
MTHFR (methylenetetrahydrofolate red. Mutation)	81291
MPN, CALR Gene	81219
MPNR	81270
Musk Antibody	83519
Myelin Oligodendrocytes Glyoprotein(MOGFS)	86255
Prader Willi/Angelman Molecular	81331
Prothrombin Gene Mutation	81240
SMA Eval (spinal muscular atrophy)	81336,81479
Tay-Sachs Carrier screening	83080
Thrombophilia Profile	81240
Y Chromosome microdeletion	81403

Updated on 7-13-2021