

2026 Test Menu Updates

New Tests

Effective January 15, 2026

Test	CPT Code	Price
Optical Genome Mapping - FSHD1	81404	\$1,550

Effective March 30, 2026

Test	CPT Code	Price
Familial Hypercholesterolemia NGS Panel	81479	\$2,000

Effective April 15, 2026

Test	CPT Code	Price	Test	CPT Code	Price
Long-Read Sequencing, Duo Analysis	81425, 81426	Contact Lab	Long-Read Sequencing, Singleton Analysis	81425	Contact Lab
Long-Read Sequencing, Trio Analysis	81425, 81426x2	Contact Lab			

Effective August 6, 2026

Test	CPT Code	Price	Test	CPT Code	Price
Facioscapulohumeral Muscular Dystrophy Type 2 (FSHD2) NGS Panel	81479	\$2,000	Whole Genome Sequencing, Reanalysis	81427	\$2,500
Long-read Sequencing, Targeted Analysis	81479	\$3,000			

Effective August 18, 2026

Test	CPT Code	Price
MT-ND4 m.1123T>C Targeted Variant Analysis	81403	\$350

Test Updates

New CPT Codes: Effective January 1, 2026

Test	Old CPT Code	New CPT Code
Optical Genome Mapping - Complete	81479	81354

New Sample Type: Effective February 19, 2026

Test	New Accepted Sample Type
Metachromatic Leukodystrophy: Arylsulfatase A Enzyme Analysis	Dried Blood Spots

New Genes: Effective February 19, 2026

Test	New Gene(s)
Comprehensive Cardiac NGS Panel	ALPK3, BAG5, CDH2, FHOD3, FLII, FLNC, KLHL24, LMOD2, MYLK3, MYZAP, NRAP, PLEKHM2, PPA2, PPP1R13L, RPL3L, TBX20, TNNI3K, TRIM63
Dilated & Arrhythmogenic Cardiomyopathy NGS Panel	BAG5, CDH2, FLII, FLNC, KLHL24, LMOD2, MYLK3, MYZAP, NRAP, PLEKHM2, PPA2, PPP1R13L, RPL3L, TBX20, TNNI3K, TRIM63

CPT Code & Price Changes: Effective July 1, 2026

Test	Old Price	New Price	Test	Old Price	New Price
All Individual Enzymes	\$200	\$250	Gaucher Disease: Plasma Monitoring (Chitotriosidase)	\$200	\$250
Lysosomal Storage Disease: Enzyme Panel (DBS)	\$800	\$1,000	Hurler/Hunter Syndrome: Urine Monitoring	\$300	\$350
Morquio Syndrome (MPS IV): Enzyme Panel	\$400	\$500	Krabbe Disease (Psychosine)	\$200	\$250
Mucopolidosis II/III: Enzyme Panel (DBS)	\$400	\$500	Maroteaux-Lamy Syndrome (MPS VI): Urine Monitoring	\$300	\$350
Mucopolidosis II/III: Enzyme Panel (Plasma)	\$400	\$500	Morquio Syndrome: Urine Monitoring	\$300	\$350

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CPT Code & Price Changes: Effective July 1, 2026

Test	Old Price	New Price	Test	Old Price	New Price
Mucopolysaccharidosis (MPS): Enzyme Panel (DBS)	\$800	\$750	Pompe Disease, Glycogen Storage Disease Type II: Urine Monitoring	\$202	\$250
Multiple Sulfatase Deficiency: Enzyme Panel	\$400	\$500	Sanfilippo Syndrome (MPS III): Urine Monitoring	\$300	\$350
Neurological (Sphingolipidoses): Enzyme Panel	\$600	\$750	Sly Syndrome (MPS VII): Urine Monitoring	\$300	\$350
Oligosaccharidoses: Enzyme Panel	\$600	\$750	Acylcarnitine Profile	\$200	\$220
Sanfilippo Syndrome (MPS III): Enzyme Panel	\$800	\$750	Amino Acid Quantitative Analysis (CSF)	\$270	\$300
Amino Acid Quantitative Analysis (Plasma/Serum)	\$270	\$300	Homocysteine Analysis	\$100	\$120
Amino Acid Quantitative Analysis (Urine)	\$270	\$300	Mucopolysaccharide (MPS) Analysis (Urine)	\$450	\$525
C5-DC (Glutarylcarntine) Analysis	\$242	\$220	Oligosaccharide Analysis (Urine)	\$250	\$300
Carnitine Analysis, Total and Free (Plasma)	\$120	\$150	Organic Acid Analysis	\$231	\$275
Creatine Biosynthesis Testing: Creatine/GAA (Plasma)	\$200	\$250	Orotic Acid Analysis	\$100	\$120
Creatine Biosynthesis Testing: Creatine/Creatnine/GAA (Urine)	\$200	\$250	Sialic Acid Analysis	\$200	\$250
Creatine Transporter Deficiency: Creatine/Creatnine Analysis (Urine)	\$90	\$125	Total Glycosaminoglycans (GAGs) Analysis	\$150	\$175
Galactosemia: Galactose-1-Phosphate Analysis	\$200	\$300	Tryptophan Analysis	\$100	\$120
Storage Disease Panel	\$900	\$1,075			

Test	Old CPT Code	New CPT Code	Test	Old CPT Code	New CPT Code
Lysosomal Storage Disease: Enzyme Panel	82657x5	82657x4	Pompe Disease, Glycogen Storage Disease Type II: Urine Monitoring	82570, 83789	82542
Mucopolysaccharidosis (MPS): Enzyme Panel	82657x5	82657x4	C5-DC (Glutarylcarntine) Analysis	82017, 82570	82017
Mucopolysaccharidosis (MPS): Enzyme Panel (DBS)	82657x4	82657x3	Creatine Transporter Deficiency: Creatine/Creatnine Analysis (Urine)	82570, 82540	82540
Sanfilippo Syndrome (MPS III): Enzyme Panel	82657x4	82657x3	Sialic Acid Analysis	84275	82542
Alpha-mannosidosis: Serum Monitoring	84379	84378	Storage Disease Panel	83864x2, 84377, 84275	83864x3, 84377, 84275

Turnaround Time Changes: Effective July 1, 2026

Test	New TAT	Test	New TAT
Aortic Dysfunction/Dilation & Related Disorderse NGS Panel	21 days	Focused NGS - 16-60 Genes	28 days
Cholestasis NGS Panel	21 days	Hearing Loss NGS Panel	28 days
Comprehensive Cardiac NGS Panel	21 days	Hermansky-Pudlak Syndrome & Pulmonary Fibrosis NGS Panel	21 days
Comprehensive Pulmonary NGS Panel	21 days	Maturity-Onset Diabetes of the Young (MODY) NGS Panel	21 days
Connective Tissue Disorders NGS Panel	28 days	Mitochondrial DNA Variant Panel	28 days
Craniosynostosis NGS Panel	21 days	Non-Immune Hydrops NGS Panel	28 days
Dilated & Arrhythmogenic Cardiomyopathy NGS Panel	28 days	Ocular Albinism & Hermansky-Pudlak Syndrome NGS Panel	28 days
Disorders of Somatic Mosaicism NGS Panel	6 weeks	Overgrowth/Macrocephaly NGS Panel	21 days
Epilepsy/Seizure NGS Panel	28 days	RASopathy NGS Panel	21 days
Familial Hypercholesterolemia NGS Panel	21 days	Rhabdomyolysis & Metabolic Myopathies NGS Panel	28 days
Focused NGS - Single Gene	21 days	Skeletal Dysplasia NGS Panel	21 days
Focused NGS - 2-5 Genes	21 days	Vascular Malformations NGS Panel	28 days
Focused NGS - 6-15 Genes	21 days		

2026 Test Menu Updates

Removed From Test Menu

Effective July 1, 2026

Test

Hydrops Enzyme Panel