

Biochemical Genetics Test List

Test Mnemonic	Test Name	CPT Code
L6860	3-Methylglutaconic Acid Quant w/Creat - Urine***	82542
L6615	Acylcarnitine, Plasma Profile	82016
L6606	Amino Acid Quant, Serum/Plasma	82139
L6574	Amino Acid Quant w/Creat - Urine***	82139
L6608	Amino Acid Quant - CSF	82139
L6751	Amino Acid Qual - Serum	82128
L6753	Amino Acid Qual w/Creat - Urine***	82128
L6607	Amino Acids, Branched Chain	82136
L6894	Aspartylglucosamine Qual w/Creat - Urine***	82131
L6760	Benzoic Acid Quant - Serum	82542
L7084	D- & L- Isomers of 2-Hydroxyglutaric Acid w/Creat - Urine***	82542
L6759	Ethylmalonic Acid Quant w/Creat - Urine***	82542
L6996	Expanded Newborn Screen	83789
L7077	GA1; Glutaryl-CoA Dehydrogenase Activity in Fibroblasts	82658
L7089	GAII; ETF and ETF:QO Activity in Fibroblasts	82657
L6742	Glutaric & 3-Hydroxyglutaric Acids - Serum	82542
L6743	Glutaric & 3-Hydroxyglutaric Acids w/Creat - Urine***	82542
L6630	Glycine - CSF	82131
L6629	Glycine - Serum	82131
L7177	Homovanillic acid (HVA) & Vanillylmandelic acid (VMA) w/Creat***	
	Homovanillic acid (HVA)	83150
	Vanillylmandelic acid (VMA)	84585
L6750	Methylmalonic Acid - Serum	82542
L6762	Methylmalonic Acid w/Creat - Urine***	82542
L6771	Mucopolysaccharide w/Creat - Urine***	88313
L6864	N-Acetylaspartic Acid - Serum	82542
L6865	N-Acetylaspartic Acid w/Creat - Urine***	82542
L6619	Organic Acid w/Creat - Urine***	83919
L6754	Orotic Acid w/Creat - Urine***	82542
L6893	Phosphoethanolamine w/Creat - Urine***	82131
L6761	Phytanic Acid Quant - Serum	82542
L6863	S-Sulfocysteine w/Creat - Urine***	82131
L6752	Succinylacetone Quant w/Creat - Urine***	82542
L6861	Succinylpurine [Bratton-Marshall] - CSF	84311
L6862	Succinylpurine [Bratton-Marshall] - Urine	84311
L6949	Trimethylamine [TMA] & TMA N-Oxide w/Creat - Urine***	83789
L6895	VLCAD Deficiency Enzyme Activity	82657