Complete and print.

Reset Form

MAYO CLINIC LABORATORIES

Biochemical Genetics Test Request

Client Information (required)

Client Name		
Client Account No.		
Client Phone	Client Order No.	
Street Address		
City	State	ZIP Code

Submitting Healthcare Professional Information (required)

Submitting Healthcare Professional Name (Last, First)	
Title/Credentials	
Phone (with area code)	Fax* (with area code)
National Provider Identification (NPI)	
Email**	

**Any communication sent via email will comply with applicable HIPAA regulations.*
**Fax number given must be from a fax machine that complies with applicable HIPAA regulation.*

Note: It is the client's responsibility to maintain documentation of the order.

New York State Patients: Informed Consent for Genetic Testing

"I hereby confirm that informed consent has been signed by an individual legally authorized to do so and is on file with this office or the individual's provider's office."

Signature ▶

Note: Test requests without a signature will not be performed.

Patient Information (required)

Patient ID (Medical Record No.)		
Patient Name (Last, First Middle)		
Sex ☐ Male ☐ Female	Birth Date (mm-dd-yyyy)	
Collection Date (mm-dd-yyyy)	Time	☐ am ☐ pm

Reason for Testing (required)

Has molecular/DNA testing already been performed?

☐ Yes ☐ No If Yes, results:

Gene	Variant	Classification
Gene	Variant	Classification

For molecular testing options, see www.MayoClinicLabs.com

MCL Internal Use Only

Ship specimens to:
Mayo Clinic Laboratories
3050 Superior Drive NW
Rochester, MN 55905

Customer Service: 800-533-1710

Visit www.MayoClinicLabs.com for the most up-to-date test and shipping information.

Billing Information
- An itemized invoice will be sent each month.
- Payment terms are net 30 days.

Call the Business Office with billing-related questions:
800-447-6424 (US and Canada)
507-266-5490 (outside the US)

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Patient Information (required)

Patient ID (Medical Record No.)	Client Account No.
Patient Name (Last, First Middle)	Client Order No.
Birth Date (mm-dd-yyyy)	

AMINO ACID METABOLISM

- ☐ AAQP Amino Acids, Quantitative, Plasma
- ☐ AAPD Amino Acids, Quantitative, Random, Urine
- ☐ AACSF Amino Acids, Quantitative, Spinal Fluid
- ☐ AACYL Aminoacylase-1 Deficiency, Urine
- ☐ TRYPP Tryptophan, Plasma
- ☐ TRYPU Tryptophan, Random, Urine

Cystinuria

- ☐ CYSGP Cystinuria Gene Panel
- ☐ CYSQN Cystinuria Profile, Quantitative, 24 Hour, Urine
- ☐ CYSR Cystinuria Profile, Quantitative, Random, Urine

Homocystinuria

- ☐ CMMPP Cobalamin, Methionine, and Methylmalonic Acid Pathways, Plasma
- ☐ CMMPS Cobalamin, Methionine, and Methylmalonic Acid Pathways, Serum
- ☐ HCYSP Homocysteine, Total, Plasma
- ☐ HCYSS Homocysteine, Total, Serum

Maple Syrup Urine Disease

- ☐ ALLOI Allo-isoleucine, Blood Spot
- ☐ AAMSD Amino Acids, Maple Syrup Urine Disease Panel, Plasma
- ☐ MSUSC Branched-Chain Amino Acids, Self-Collect, Blood Spot
- ☐ MSUDP Maple Syrup Urine Disease Gene Panel

Phenylketonuria

- ☐ PKUBS Phenylalanine and Tyrosine, Blood Spot
- ☐ PHEGP Phenylalanine Disorders Gene Panel
- ☐ PKU Phenylalanine and Tyrosine, Plasma
- ☐ PKUSC Phenylalanine and Tyrosine, Self-Collect, Blood Spot

Tyrosinemia

- ☐ TYRGP Tyrosine Disorders Gene Panel
- ☐ TYRBS Tyrosinemia Follow up Panel, Blood Spot
- ☐ TYRSC Tyrosinemia Follow up panel, Self-Collect, Blood Spot
- ☐ SUAC Succinylacetone, Blood Spot

CARBOHYDRATE METABOLISM

Congenital Disorders of Glycosylation

- ☐ CDG Carbohydrate Deficient Transferrin for Congenital Disorders of Glycosylation, Serum
- ☐ CDGGP Congenital Disorders of Glycosylation Gene Panel
- ☐ CDGN Congenital Disorders of N-Glycosylation, Serum
- ☐ OLIGU Oligosaccharide Screen, Random, Urine
- ☐ PMMIL Phosphomannomutase and Phosphomannose Isomerase, Leukocytes
- ☐ SORBU Sorbitol and Mannitol, Quantitative, Random, Urine

Galactosemia

- ☐ GATOL Galactitol, Quantitative, Urine
- ☐ GALK Galactokinase, Blood
- ☐ GAL1B Galactose-1-Phosphate, Blood Spot
- ☐ GAL1P Galactose-1-Phosphate, Erythrocytes
- ☐ GALT Galactose-1-Phosphate Uridyltransferase, Blood
- ☐ GALTP Galactose-1-Phosphate Uridyltransferase Biochemical Phenotyping, Erythrocytes
- ☐ GALP Galactose, Quantitative, Plasma
- ☐ GALZ Galactosemia, GALT Gene, Full Gene Analysis
- ☐ GCT Galactosemia Reflex, Blood
- ☐ GALE Uridine Diphosphate-Galactose 4' Epimerase, Blood

Transaldolase and Ribose-5-phosphate (RPI) Deficiencies

- ☐ TALDO Polyols, Quantitative, Urine

CHOLESTATIC LIVER DISEASE

- ☐ CHLGP Cholestasis Gene Panel

CHOLESTEROL BIOSYNTHESIS AND TRANSPORT

- ☐ CTXWB Cerebrotendinous Xanthomatosis, Blood
- ☐ CTXBS Cerebrotendinous Xanthomatosis, Blood Spot
- ☐ CTXP Cerebrotendinous Xanthomatosis, Plasma
- ☐ HSMBS Hepatosplenomegaly Panel, Blood Spot
- ☐ HSMWB Hepatosplenomegaly Panel, Blood
- ☐ HSMP Hepatosplenomegaly Panel, Plasma
- ☐ OXYWB Oxysterols, Blood
- ☐ OXYBS Oxysterols, Blood Spots
- ☐ OXNP Oxysterols, Plasma
- ☐ SLO Smith-Lemli-Opitz Screen, Plasma
- ☐ DHCRZ Smith Lemli Opitz Syndrome, DHCR7 Gene, Full Gene Analysis
- ☐ STER Sterols, Plasma

CONGENITAL ADRENAL HYPERPLASIA

- ☐ CAH2T Congenital Adrenal Hyperplasia Newborn Screen, Blood Spot
- ☐ CAH21 Congenital Adrenal Hyperplasia (CAH) Profile for 21-Hydroxylase Deficiency, Serum
- ☐ CYPZ 21-Hydroxylase Gene, CYP21A2, Full Gene Analysis

CONGENITAL LACTIC ACIDOSIS

- ☐ CLADP Congenital Lactic Acidosis Gene Panel

CREATINE DISORDERS

- ☐ CRDPP Creatine Disorders Panel, Plasma
- ☐ CRDPU Creatine Disorders Panel, Random, Urine

CUSTOM GENE PANEL

- ☐ CGPH Custom Gene Panel, Hereditary, Next-Generation Sequencing
  Gene List ID (if known) or Genes Requested for Testing:

FAMILIAL AMYLOIDOSIS

- ☐ TTRX Amyloidosis, Transthyretin-Associated Familial, Reflex, Blood
- ☐ TTRZ *TTR* Gene, Full Gene Analysis

FATTY ACID METABOLISM (BETA-OXIDATION)

- ☐ ACRN Acylcarnitines, Quantitative, Plasma
- ☐ ACRNS Acylcarnitines, Quantitative, Serum
- ☐ AGU20 Acylglycines, Quantitative, Random, Urine
- ☐ C4U C4 Acylcarnitine, Quantitative, Random, Urine
- ☐ CARN Carnitine, Plasma
- ☐ CARNS Carnitine, Serum
- ☐ CARNU Carnitine, Random, Urine
- ☐ HFAOP Fatty Acid Oxidation Gene Panel
- ☐ FAO Fatty Acid Oxidation Probe Assay, Fibroblast Culture
- ☐ PFAPC Fatty Acid Profile, Comprehensive (C8-C26), Plasma
- ☐ FAPCP Fatty Acid Profile, Comprehensive (C8-C26), Serum
- ☐ FAPM Fatty Acid Profile, Mitochondrial (C8-C18), Serum
- ☐ ACADM Medium-Chain Acyl-CoA Dehydrogenase (MCAD) Deficiency, *ACADM* Gene Sequencing with Deletion/Duplication
- ☐ OAU Organic Acids Screen, Random, Urine
- ☐ ACADV Very Long Chain Acyl-CoA Dehydrogenase (VLCAD) Deficiency, *ACADVL* Gene Sequencing with Deletion/Duplication

GLYCOGEN STORAGE DISORDERS

- ☐ GSDGP Glycogen Storage Disease Gene Panel

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HYPEROXALURIA

- ☐ HYOX — Hyperoxaluria Panel, Random, Urine
- ☐ RSCGP — Nephrocalcinosis, Nephrolithiasis, and Renal Electrolyte Imbalance Gene Panel

LYSOSOMAL METABOLISM AND STORAGE DISORDERS

- ☐ CTSU — Ceramide Trihexosides and Sulfatides, Random, Urine
- ☐ HSMWB — Hepatosplenomegaly Panel, Blood
- ☐ HSMP — Hepatosplenomegaly Panel, Plasma
- ☐ PLSD — Lysosomal and Peroxisomal Storage Disorders Screen, Blood Spot
- ☐ LSDGP — Lysosomal Storage Disease Gene Panel
- ☐ LSDS — Lysosomal Storage Disorders Screen, Random, Urine
- ☐ MPSQU — Mucopolysaccharides Quantitative, Random, Urine
- ☐ OLIGU — Oligosaccharide Screen, Random, Urine
- ☐ OXNP — Oxysterols, Plasma

Fabry Disease

- ☐ GLA — Fabry Disease, *GLA* Gene Sequencing with Deletion/Duplication
- ☐ AGAW — Alpha-Galactosidase, Leukocytes
- ☐ AGAS — Alpha-Galactosidase, Serum
- ☐ CTSU — Ceramide Trihexosides and Sulfatides, Random, Urine
- ☐ LGB3S — Globotriaosylsphingosine, Serum

Fucosidosis

- ☐ FUCW — Alpha-Fucosidase, Leukocytes

Gaucher Disease

- ☐ GBAW — Beta-Glucosidase, Leukocytes
- ☐ GBA — Gaucher Disease, *GBA1* Gene Sequencing with Deletion/Duplication
- ☐ GPSYW — Glucopsychosine, Blood
- ☐ GPSY — Glucopsychosine, Blood Spot
- ☐ GPSYP — Glucopsychosine, Plasma

GM1 Gangliosidosis

- ☐ BGA — Beta-Galactosidase, Leukocytes
- ☐ MPS4B — Mucopolysaccharidosis IV Enzyme Panel, Blood Spot
- ☐ MPS4W — Mucopolysaccharidosis IV Enzyme Panel, Leukocytes

Krabbe Disease

- ☐ GALCW — Galactocerebrosidase, Leukocytes
- ☐ GALC — Krabbe Disease, *GALC* Gene Sequencing with Deletion/Duplication
- ☐ PSY — Psychosine, Blood Spot
- ☐ PSYCF — Psychosine, Spinal Fluid
- ☐ PSYR — Psychosine, Whole Blood

Lysosomal Acid Lipase Deficiency

- ☐ LALB — Lysosomal Acid Lipase, Blood
- ☐ LALBS — Lysosomal Acid Lipase, Blood Spot

Mannosidosis

- ☐ MANN — Alpha-Mannosidase, Leukocytes

Metachromatic Leukodystrophy

- ☐ ARSU — Arylsulfatase A, 24 Hour, Urine
- ☐ ARSAW — Arylsulfatase A, Leukocytes
- ☐ CTSU — Ceramide Trihexosides and Sulfatides, Random, Urine

Mucopolysaccharidoses (MPS)

- ☐ MPSQU — Mucopolysaccharides Quantitative, Random, Urine
- ☐ MPSER — Mucopolysaccharides Quantitative, Serum
- ☐ MPSWB — Mucopolysaccharidosis, Blood
- ☐ MPSBS — Mucopolysaccharidosis, Blood Spot

MPS Type I (Hurler/Scheie syndrome)

- ☐ IDUAW — Alpha-L-Iduronidase, Leukocytes
- ☐ MPS1B — Endogenous Mucopolysaccharidosis Type I (IDUA [Alpha-L-Iduronidase]) Biomarker, Blood Spot
- ☐ MPS1R — Endogenous Mucopolysaccharidosis Type I (IDUA [Alpha-L-Iduronidase]) Biomarker Reflex, Blood Spot
- ☐ IDUA — Mucopolysaccharidosis Type I *IDUA* Gene Sequencing with Deletion/Duplication

MPS Type II (Hunter syndrome)

- ☐ MPS2R — Endogenous Mucopolysaccharidosis Type II (I2S [Iduronate-2-Sulfatase]) Biomarker Reflex, Blood Spot
- ☐ MPS2B — Endogenous Mucopolysaccharidosis Type II (I2S [Iduronate-2-Sulfatase]) Biomarker, Blood Spot
- ☐ I2SB — Iduronate-2-Sulfatase, Blood Spot
- ☐ I2SWB — Iduronate-2-Sulfatase, Leukocytes
- ☐ IDS — Mucopolysaccharidosis Type II *IDS* Gene Sequencing with Deletion/Duplication

MPS Type III (Sanfilippo syndrome)

- ☐ MPS3B — Mucopolysaccharidosis III, Three-Enzyme Panel, Blood Spot
- ☐ MPS3W — Mucopolysaccharidosis III, Four-Enzyme Panel, Leukocytes

MPS Type IV (Morquio syndrome)

- ☐ BGA — Beta-Galactosidase, Leukocytes
- ☐ MPS4B — Mucopolysaccharidosis IV Enzyme Panel, Blood Spot
- ☐ MPS4W — Mucopolysaccharidosis IV Enzyme Panel, Leukocytes

MPS VI (Maroteaux-Lamy syndrome)

- ☐ ARSBB — Arylsulfatase B, Blood Spot
- ☐ ARSBW — Arylsulfatase B, Leukocytes

MPS VII (Sly syndrome)

- ☐ GUSBW — Beta-Glucuronidase, Leukocytes
- ☐ GUSBB — Beta-Glucuronidase, Blood Spot

Multiple Sulfatase Deficiency

- ☐ MSDBS — Multiple Sulfatase Deficiency, Blood Spot
- ☐ MSDW — Multiple Sulfatase Deficiency, Leukocytes

Niemann-Pick Types A and B

- ☐ ASMW — Acid Sphingomyelinase, Leukocytes
- ☐ OXNP — Oxysterols, Plasma

Niemann-Pick Type C

- ☐ OXNP — Oxysterols, Plasma

Neuronal Ceroid Lipofuscinoses

- ☐ NCLGP — Neuronal Ceroid Lipofuscinosis (Batten Disease) Gene Panel
- ☐ NCLBS — Neuronal Ceroid Lipofuscinosis, Two-Enzyme Panel, Blood Spot
- ☐ NCLW — Neuronal Ceroid Lipofuscinosis, Two-Enzyme Panel, Leukocytes

Pompe Disease

- ☐ GAAW — Acid Alpha-Glucosidase, Leukocytes
- ☐ GAAN — Pompe Disease, *GAA* Gene Sequencing with Deletion/Duplication
- ☐ HEX4 — Glucotetrasaccharides, Random, Urine
- ☐ PDBS — Pompe Disease, Blood Spot

Tay-Sachs and Sandhoff Diseases

- ☐ NAGW — Hexosaminidase A and Total Hexosaminidase, Leukocytes
- ☐ NAGS — Hexosaminidase A and Total Hexosaminidase, Serum
- ☐ NAGR — Hexosaminidase A and Total, Leukocytes/Molecular Reflex, Whole Blood
- ☐ MUGS — Hexosaminidase A, Serum
- ☐ HEXBZ — Sandhoff Disease, *HEXB* Gene, Full Gene Analysis
- ☐ HEXAN — Tay-Sachs Disease, *HEXA* Gene Sequencing with Deletion/Duplication

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MITOCHONDRIAL DISEASES

☐	Q10	Coenzyme Q10, Reduced and Total, Plasma
☐	TQ10	Coenzyme Q10, Total, Plasma
☐	FAPM	Fatty Acid Profile, Mitochondrial (C8-C18), Serum
☐	CMITO	Combined Mitochondrial Full Genome and Nuclear Gene Panel
☐	DMITO	Mitochondrial DNA Deletion Heteroplasmy, ddPCR
☐	GDF15	Growth Differentiation Factor 15, Plasma
☐	LAPYP	Lactate Pyruvate Panel, Plasma
☐	MITOP	Mitochondrial Full Genome Analysis, Next-Generation Sequencing (NGS)
☐	MMPP	Mitochondrial Metabolites, Plasma
☐	NMITO	Nuclear Mitochondrial Gene Panel, Next-Generation Sequencing
☐	OAU	Organic Acids Screen, Random, Urine
☐	PYRC	Pyruvate, Spinal Fluid
☐	PYR	Pyruvic Acid, Blood

NEUROLOGIC DISORDERS

☐	FFRWB	Friedreich Ataxia, Frataxin, Quantitative, Blood
☐	FFRBS	Friedreich Ataxia, Frataxin, Quantitative, Blood Spot
☐	AFXN	Friedreich Ataxia, Repeat Expansion Analysis
☐	SORD	Sorbitol and Xylitol, Quantitative, Random, Urine
☐	SORDB	Sorbitol and Xylitol, Quantitative, Whole Blood

NEWBORN SCREENING

Screening Panels

☐	LDALD	Lysosomal and Peroxisomal Disorders Newborn Screen, Blood Spot
☐	SNS	Supplemental Newborn Screen, Blood Spot

Second Tier Tests

☐	ALLOI	Allo-isoleucine, Blood Spot
☐	CAH2T	Congenital Adrenal Hyperplasia Newborn Screen, Blood Spot
☐	GPSY	Glucopsychosine, Blood Spot
☐	HCMM	Homocysteine (Total), Methylmalonic Acid, and Methylcitric Acid, Blood Spot
☐	HGEM	Hydroxyglutaric Acids, Glutaric Acid, Ethylmalonic Acid, and Methylsuccinic Acid, Blood Spot
☐	LPCBS	Lysophosphatidylcholines, LC MS/MS, Blood Spot
☐	MPSBS	Mucopolysaccharidosis, Blood Spot
☐	OXYBS	Oxysterols, Blood Spot
☐	PD2T	Pompe Disease Second-Tier Newborn Screening, Blood Spot
☐	PSY	Psychosine, Blood Spot
☐	SUAC	Succinylacetone, Blood Spot

ORGANIC ACID METABOLISM

☐	3MGAP	3-Methylglutaconic Aciduria Gene Panel
☐	AGU20	Acylglycines, Quantitative, Random, Urine
☐	C5OHU	C5-OH Acylcarnitine, Quantitative, Random, Urine
☐	KETGP	Ketone Disorders Gene Panel
☐	NAACD	N-Acetylaspartic Acid, Canavan Disease, Random, Urine
☐	OAU	Organic Acids Screen, Random, Urine
☐	OAUS	Organic Acid Screen, Urine Spot

2-Hydroxyglutaric Aciduria

☐	2OHGP	2-Hydroxyglutaric Aciduria Gene Panel
☐	2HGA	2-Hydroxyglutaric Acid Chiral Analysis, Quantitative, Random, Urine

Biotinidase Deficiency

☐	BIOTS	Biotinidase, Serum
☐	BTD	Biotinidase Deficiency, *BTD* Gene Sequencing with Deletion/Duplication

Glutaric Acidemia

☐	C5DCU	C5-DC Acylcarnitine, Quantitative, Random, Urine
☐	GA2P	Glutaric Aciduria Type II Gene Panel
☐	HGEM	Hydroxyglutaric Acids, Glutaric Acid, Ethylmalonic Acid, and Methylsuccinic Acid, Blood Spot
☐	HGEMP	Hydroxyglutaric Acids, Glutaric Acid, Ethylmalonic Acid, and Methylsuccinic Acid, Plasma
☐	HGEMS	Hydroxyglutaric Acids, Glutaric Acid, Ethylmalonic Acid, and Methylsuccinic Acid, Serum
☐	TRYPP	Tryptophan, Plasma
☐	TRYPU	Tryptophan, Random, Urine

Methylmalonic Acidemia/Cobalamin/ Propionic Acidemia

☐	CMMPP	Cobalamin, Methionine, and Methylmalonic Acid Pathways, Plasma
☐	CMMPS	Cobalamin, Methionine, and Methylmalonic Acid Pathways, Serum
☐	MMAGP	Methylmalonic Aciduria Gene Panel
☐	MPAGP	Methylmalonic Aciduria-Propionic Aciduria Combined Gene Panel
☐	MMAP	Methylmalonic Acid, Quantitative, Plasma
☐	MMAS	Methylmalonic Acid, Quantitative, Serum
☐	MMAU	Methylmalonic Acid, Quantitative, Urine

PEROXISOMAL BIOGENESIS & METABOLISM

☐	BAIPD	Bile Acids for Peroxisomal Disorders, Serum
☐	POXP	Fatty Acid Profile, Peroxisomal (C22-C26), Plasma
☐	POX	Fatty Acid Profile, Peroxisomal (C22-C26), Serum
☐	PDGP	Peroxisomal Disorder Gene Panel
☐	PIPA	Pipecolic Acid, Serum
☐	PIPU	Pipecolic Acid, Random, Urine
☐	PGRBC	Plasmalogens, Blood
☐	PGDBS	Plasmalogens, Blood Spot
☐	ABCD1	X-Linked Adrenoleukodystrophy (XALD), *ABCD1* Gene Sequencing with Deletion/Duplication

PORPHYRIAS

Urine

☐	ALAUR	Aminolevulinic Acid, Urine
☐	PBGU	Porphobilinogen, Quantitative, Random, Urine
☐	PQNU	Porphyrins, Quantitative, 24 Hour, Urine
☐	PQNRU	Porphyrins, Quantitative, Random, Urine

Plasma

☐	PBALP	Porphobilinogen and Aminolevulinic Acid, Plasma
☐	PTP	Porphyrins, Total, Plasma

Fecal

☐	FQPPS	Porphyrins, Feces

Blood

☐	PEWE	Porphyrins Evaluation, Washed Erythrocytes
☐	PEE	Porphyrins Evaluation, Whole Blood
☐	PPFWE	Protoporphyrins, Fractionation, Washed Erythrocytes
☐	PPFE	Protoporphyrins, Fractionation, Whole Blood

Enzymes

☐	PBGDW	Porphobilinogen Deaminase, Washed Erythrocytes
☐	PBGD_	Porphobilinogen Deaminase, Whole Blood
☐	UPGDW	Uroporphyrinogen Decarboxylase, Washed Erythrocytes
☐	UPGD	Uroporphyrinogen Decarboxylase, Whole Blood

Molecular

☐	APGP	Acute Porphyria Gene Panel
☐	PCGP	Porphyria Comprehensive Gene Panel

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POSTMORTEM BIOCHEMICAL TESTING

☐	PMSBB	Postmortem Screening, Bile and Blood Spot

PURINE AND PYRIMIDINE METABOLISM

☐	PUPYP	Purine and Pyrimidine Panel, Plasma
☐	PUPYU	Purine and Pyrimidine Panel, Random, Urine
☐	SSCTU	S-Sulfocysteine Panel, Urine

SIALIC ACID DISORDERS

☐	SAU	Sialic Acid, Free and Total, Random, Urine

UREA CYCLE DISORDERS

☐	AAQP	Amino Acids, Quantitative, Plasma
☐	AAPD	Amino Acids, Quantitative, Random, Urine
☐	AAUCD	Amino Acids, Urea Cycle Disorders Panel, Plasma
☐	OAU	Organic Acids Screen, Random, Urine
☐	OROT	Orotic Acid, Random, Urine
☐	UCDP	Urea Cycle Disorders Gene Panel

WILSON DISEASE

☐	CERS	Ceruloplasmin, Serum
☐	CUU	Copper, 24 Hour, Urine
☐	CUS1	Copper, Serum
☐	LBCS	Labile Bound Copper, Serum
☐	WNDZ	Wilson Disease, *ATP7B* Full Gene Sequencing with Deletion/Duplication

WHOLE EXOME

☐	WESMT	Whole Exome and Mitochondrial Genome Sequencing
☐	WESDX	Whole Exome Sequencing for Hereditary Disorders
☐	WESR	Whole Exome Sequencing Reanalysis

WHOLE GENOME

☐	WGSDX	Whole Genome Sequencing for Hereditary Disorders
☐	WGSR	Whole Genome Sequencing Reanalysis

ADDITIONAL TESTS (INDICATE TEST ID AND NAME)

Print