

Cardiovascular Test Request

Client Information (required) Patient Information (required) Client Name Patient ID (Medical Record No.) Client Account No. Patient Name (Last, First Middle) Client Phone Client Order No. Sex Birth Date (mm-dd-yyyy) ☐ Male ☐ Female Street Address Collection Date (mm-dd-yyyy) Time \square am \square pm ZIP Code City State Street Address State ZIP Code City Submitting Provider Information (required) Submitting/Referring Provider Name (Last, First) Phone Fill in only if Call Back is required. **Insurance Information** Phone (with area code) Fax* (with area code) Subscriber Name (if different than patient) National Provider Identification (NPI) Relationship to Patient 🗆 Spouse 🗀 Dependent 🗀 Other: . *Fax number given must be from a fax machine that complies with applicable Medicare HIC Number (if applicable) HIPAA regulation. Reason for Testing (required) Medicaid Number (if applicable) Insurance Company Name (if applicable) Insurance Company Street Address ICD-10 Diagnosis Code City State ZIP Code Note: It is the client's responsibility to maintain documentation of the order. Policy Number **New York State Patients: Informed Consent for Genetic Testing** Group Number "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." MCL Internal Use Only Signature Note: Test requests without a signature will not be performed.



Ship specimens to:

Mayo Clinic Laboratories 3050 Superior Drive NW Rochester, MN 55905

Customer Service: 800-533-1710

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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BIOMARKE	BIOMARKER PANELS	
☐ CRMP1	Cardiovascular Risk Marker Panel, Serum	
APOLB	Apolipoprotein B, Serum	
HDCH	Cholesterol, HDL, Serum	
CLDL1	Cholesterol, Low-Density Lipoprotein (LDL), Calculated, Serum	
NHDCH	Cholesterol, Non-High-Density Lipoprotein (HDL), Calculated, Serum	
CHOL	Cholesterol, Total, Serum	
HSCRP	C-Reactive Protein, High Sensitivity, Serum	
CVINT	Interpretation	
LIPA1	Lipoprotein(a), Serum	
TRIG	Triglycerides, Serum	
	Lipoprotein Metabolism Profile, Serum	
TCS	Cholesterol, Total, CDC, Serum	
TRIGC	Triglycerides, CDC, Serum	
APLBS	Apolipoprotein B, Serum	
HDLS	HDL Cholesterol, CDC, Serum	
LMPP1	Lipoprotein Metabolism Profile 1, Serum	

LIPIDS AND	LIPOPROTEINS
□ АРОАВ	Apolipoprotein A1 and B, Serum
☐ APOA1	Apolipoprotein A1, Serum
☐ APOLB	Apolipoprotein B, Serum
☐ HDCH	Cholesterol, High-Density Lipoprotein (HDL), Serum
☐ CHOL	Cholesterol, Total, Serum
☐ CHLE	Cholesteryl Esters, Serum
□ NEFA	Free Fatty Acids, Total, Serum
☐ LPALD	Lipoprotein (a) and Low-Density Lipoprotein Cholesterol, Serum
☐ LIPA1	Lipoprotein(a), Serum
□ LDLD	Low-Density Lipoprotein (LDL) Cholesterol, Beta-Quantification, Serum
☐ CERAM	MI-Heart Ceramides, Plasma
□ NMRLP	Nuclear Magnetic Resonance Lipoprotein Profile, Serum
□ SDLDL	Small Dense Low Density Lipoprotein Cholesterol, Serum
☐ TRIG1	Triglycerides, Serum

INFLAMMATION		
☐ ADMA	Asymmetric Dimethylarginine, Plasma	
☐ HSCRP	C-Reactive Protein, High Sensitivity, Serum	
□ CSTCE	Cystatin C with Estimated Glomerular Filtration Rate (eGFR), Serum	
☐ F2ISO	F2-Isoprostanes, Random, Urine	
☐ HCYSS	Homocysteine, Total, Serum	

HEART FA	ILURE
☐ ALDS	Aldosterone, Serum
☐ ACE	Angiotensin Converting Enzyme, Serum
\square BNP	B-Type Natriuretic Peptide, Plasma
☐ GAL3	Galectin-3, Serum
☐ PBNP1	NT-Pro B-Type Natriuretic Peptide, Serum
□ PRA	Renin Activity, Plasma
☐ ST2S	ST2, Serum
□NAS	Sodium, Serum
☐ HSTNI	Troponin I, High Sensitivity, Plasma
☐ TRPS	Troponin T, 5th Generation, Plasma
GENETICS	

ation Sequencing Panels
Arrhythmogenic Cardiomyopathy Gene Panel, Varies
Catecholaminergic Polymorphic Ventricular Tachycardia Gene Panel, Varies
Comprehensive Arrhythmia and Cardiomyopathy Gene Panel, Varies
Comprehensive Arrhythmia Gene Panel, Varies
Comprehensive Cardiomyopathy Gene Panel, Varies
Comprehensive Marfan, Loeys-Dietz, Ehlers-Danlos, and Aortopathy Gene Panel, Varies
Congenital Heart Disease Gene Panel, Varies
Dilated Cardiomyopathy and Left Ventricular Noncompaction Cardiomyopathy Gene Panel, Varies

□ EDSGG	Ehlers-Danlos Syndrome Gene Panel, Varies
□ HHTGG	Hereditary Hemorrhagic Telangiectasia and Vascular Malformations Gene Panel, Varies
☐ HCHLG	Hypercholesterolemia Gene Panel, Varies
☐ HYPTG	Hypertriglyceridemia Gene Panel, Varies
☐ HCMGG	Hypertrophic Cardiomyopathy Gene Panel, Varies
☐ HYPBG	Hypobetalipoproteinemia Gene Panel, Varies
☐ LIPOG	Lipodystrophy Gene Panel, Varies
☐ LQTSG	Long QT Syndrome Gene Panel, Varies

☐ MFRGG	Marfan, Loeys-Dietz, and Aortopathy Gene Panel, Varies
□ NSRGG	Noonan Syndrome and Related Conditions Gene Panel, Varies
□ OIBFG	Osteogenesis Imperfecta and Bone

Fragility Gene Panel, Varies

Single Gene Analysis	
☐ TSCP	Tuberous Sclerosis Gene Panel, Varies
☐ SQTSG	Short QT Syndrome Gene Panel, Varies

☐ SCN5A	Brugada Syndrome, SCN5A Full Gene
	Analysis, Varies
☐ MERNG	FRN1 Full Gene Sequencing with

	Deletion/Duplication, Varies
☐ PRKSG	PRKAR1A Full Gene Sequencing with
	Deletion/Duplication Varies

Cytogenetic	es
□ DD22F	22q11.2 Deletion/Duplication, FISH, Varies

Known Variant Analysis			
☐ FMTT	Familial Variant, Targeted Testing, Varies		

PHARMACOGENOMICS		
☐ 2C19R	Cytochrome P450 2C19 Genotype, Varies	
□ 2D6Q	Cytochrome P450 2D6 Comprehensive Cascade, Varies	
□ 3A4Q	Cytochrome P450 3A4 Genotype, Varies	

☐ PGXQP	Focused Pharmacogenomics Panel, Varie
☐ SLC1Q	Solute Carrier Organic Anion Transporter
	Family Member 1B1 (SLCO1B1) Genotype,

ıŲ	Solute Carrier Organic Amon mansporter
	Family Member 1B1 (SLCO1B1) Genotype,
	Statin, Varies

[☐] WARSQ Warfarin Response Genotype, Varies

PHARMACOLOGY		
☐ AMIO	Amiodarone, Serum	
☐ FRDIG	Digoxin, Free, Serum	
□ DIG	Digoxin, Serum	
☐ IMIPR	Imipramine and Desipramine, Serum	

CARDIAC AMYLOIDOSIS			
☐ AMPIP	Amyloid Protein Identification, Paraffin, Mass Spectrometry		
□ TTRZ	TTR Gene. Full Gene Analysis. Varies		

T724 MC0767-06Arev0824

 $[\]hbox{** This test will reflex to other types of pathology consults (eg, outside slide) and stains as needed.}$

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