

# Cardiovascular Test List

## Provider Name

Provider Name

## Patient Information (required)

Patient Name (Last, First, Middle)

Birth Date (Month DD, YYYY)      ICD-10 Diagnosis Code

### BIOMARKER PANELS

- CVRMP Cardiovascular Risk Marker Panel, Serum**
- NOHDL Non-HDL Cholesterol
- CALDL Calculated LDL
- HDCDC HDL Cholesterol, CDC, Serum
- TCCDC Cholesterol, Total, CDC, Serum
- TGCD1 Triglycerides, Total, CDC, Serum
- CVINT Interpretation
- LIPA Lipoprotein (a), Serum
- HSCRCP C-Reactive Protein, High Sensitivity, Serum
- LMPP Lipoprotein Metabolism Profile**
- TCS Cholesterol, Total, CDC, Serum
- TRIGC Triglycerides, CDC, Serum
- APLBS Apolipoprotein B, Serum
- HDLS HDL Cholesterol, CDC, Serum
- LMPP1 Lipoprotein Metabolism Profile 1

- F2ISO F2-Isoprostanes, Urine
- HCYSS Homocysteine, Total, Serum
- PLACA Lipoprotein-Associated Phospholipase A2 Activity, Serum

### HEART FAILURE

- ALDS Aldosterone, Serum
- ACE Angiotensin Converting Enzyme, Serum
- BNP B-Type Natriuretic Peptide (BNP), Plasma
- GAL3 Galectin-3, Serum
- PBNP NT-Pro B-Type Natriuretic Peptide (BNP), Serum
- PRA Renin Activity, Plasma
- NACCL Sodium, Serum
- ST2S ST2, Serum
- TPNI Troponin I, Serum
- TPNT Troponin T, Serum

### Cytogenetics

- DD22F 22q11.2 Deletion/Duplication, FISH

### Known Variant Analysis

- KVAR1 Known Variant Analysis-1 Variant

### PHARMACOGENOMICS

- 2C19B Cytochrome P450 2C19 Genotype, Blood
- 2D6CB Cytochrome P450 2D6 (CYP2D6) Comprehensive Cascade, Blood
- 3A4B Cytochrome P450 3A4 Genotype, Blood
- SLC1B Solute Carrier Organic Anion Transporter Family Member 1B1 (SLC01B1) Genotype, Statin, Blood
- WARFB Warfarin Sensitivity Genotype by Sequence Analysis, Blood

### PHARMACOLOGY

- FRDIG Digoxin, Free, Serum
- DIG Digoxin, Serum
- IMIPR Imipramine and Desipramine, Serum
- WRF Warfarin, Serum

### PROTEOMICS

- 82091 Amyloid Protein Identification, Paraffin, LC-MS/MS

### ANATOMIC PATHOLOGY

- 70015 Anatomic Pathology Consultation, Wet Tissue\*
- 5361 Cardiovascular or Cardiopulmonary Consultation, Autopsy
- MDM2F MDM2 (12q15) Amplification, Well-Differentiated Liposarcoma/Atypical Lipomatous Tumor, FISH, Tissue
- DDITF Myxoid/Round Cell Liposarcoma, 12q13 (DDIT3 or CHOP) Rearrangement, FISH, Tissue
- SS18F Synovial Sarcoma (SS), 18q11.2 (SS18 or SYT) Rearrangement, FISH, Tissue
- SYT Synovial Sarcoma by Reverse Transcriptase PCR (RT-PCR)

### LIPIDS AND LIPOPROTEINS

- APABR Apolipoprotein A1 and B, Plasma
- APLA1 Apolipoprotein A1, Plasma
- APLB Apolipoprotein B, Plasma
- CERAM Ceramides, Plasma
- HDCH Cholesterol, HDL, Serum
- CHOL Cholesterol, Total, Serum
- CHLE Cholesteryl Esters, Serum
- NEFA Free Fatty Acids, Total, Serum
- TGGG Glycerol-Corrected Triglycerides, Serum
- LDLD LDL Cholesterol (Beta-Quantification), Serum
- LPAWS Lipoprotein (a) Cholesterol, Serum
- LIPA Lipoprotein (a), Serum
- PPL Phospholipids, Serum
- TRIG Triglycerides, Serum

### GENETICS

#### Next-Generation Sequencing Panels

- ARVGP Arrhythmogenic Cardiomyopathy Multi-Gene Panel, Blood
- BRGGP Brugada Syndrome Multi-Gene Panel, Blood
- CCMGP Comprehensive Cardiomyopathy Multi-Gene Panel, Blood
- DCMGP Dilated Cardiomyopathy Multi-Gene Panel, Blood
- HCMGP Hypertrophic Cardiomyopathy Multi-Gene Panel, Blood
- LQTGP Long QT Syndrome Multi-Gene Panel, Blood
- MFRGP Marfan Syndrome and Related Disorders Multi-Gene Panel, Blood
- NSRGP Noonan Syndrome and Related Disorders Multi-Gene Panel, Blood

#### Reflex Panels

- ADHP Familial Hypercholesterolemia/Autosomal Dominant Hypercholesterolemia Genetic Testing Reflex Panel

#### Single Gene Analysis

- FBN1B FBN1, Full Gene Sequence
- LDLRS Familial Hypercholesterolemia, LDLR Full Gene Sequencing

### INFLAMMATION

- TXBU 11-Dehydro-Thromboxane B2, Urine
- ADMA Asymmetric Dimethylarginine, Plasma
- CFIBR Cardiac Fibrinogen, Plasma
- HSCRCP C-Reactive Protein, High Sensitivity, Serum
- CYSTC Cystatin C with Estimated GFR, Serum

\*This test will reflex to other types of pathology consults (eg, outside slide) and stains as needed.

**This is not a test request form. Specimens submitted to Mayo Medical Laboratories must be accompanied by a Cardiovascular Test Request Form. Specimens submitted without a test request form will be held until the form is received.**

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