| | Clinical Question | naire for | General C | Cardiology N | IGS | |
|---|---|--|--------------------------|--|------------|--|
| Labcorp | | | | | | |
| Use Only. | | | | | | |
| Please place | Test Information (this is not an order for a test) | | | | | |
| accessioning | | | | | Test No. | |
| sticker here. | Test Options O Familial Hypercholesterolemia Panel | Test No. 482261 | Test Options | Test No. al Heart Disease Panel 482318 | | |
| | C Early-onset CAD /FH Panel | 482243 | Other | | 402310 | |
| | · · · · | | | | | |
| Patient Demographi | | | | | | |
| Patient's name | / Date of bir | | | / Sex: 🔾 Male C |) Female | |
| Patient/guardian phone no | / Patier | nt/guardian email | | | | |
| Patient History | | | | | | |
| - | etic counseling performed by board-certified gen est counseling performed by ordering provider o | | - | | | |
| Select all that apply: | • /=> | | | | | |
| Familial Hypercholesterolemia (FH) Meets Dutch lipid criteria or Simon Broome lipid criteria for possible | | Alagille Syndrome | | Holt-Oram Syndrome O Skeletal abnormalities of the | | |
| or probable FH | | Pulmonic stenosis Tetralogy of fallot | | hands and arms | | |
| O First degree relative or family history of elevated lipid levels | | \bigcirc Jaundice or signs of liver damage | | \bigcirc Atrial septal defect | | |
| O Plasma total cholesterol >310 mg/dL in an adult or >230 ng/dL in a child | | O Ventricular septal defect | | O Ventricular septal defect | | |
| O Tendon xanthomas in subject or family members | | O Distinct facial features of Alagille | | Cardiac conduction disease | | |
| \bigcirc Sudden premature cardiac death in a family member | | _ , | CHARGE Syndrome | | | |
| Early onset coronary artery disease | | ○ Patient meets either Blake or Verloes | | DiGeorge Syndrome | | |
| • Findings through echocardiogram or electrocardiogram suggestive of | | criteria | | Cleft palate or gap in palate | | |
| early coronary artery disease O Family member with cardiac arrest or myocardial infarction at <55 years | | Coloboma or microphthalmia Heart defects | | Heart murmur Poor circulation | | |
| of age (female) and <45 years of age (male) | | \bigcirc Choanal atresia or stenosis | | O Delayed growth and developmen | | |
| Familial congenital heart disease | | O Growth retardation | | Difficulty feeding, failure to | | |
| O Aortic stenosis | | ◯ Genital abnormalities | | gain weight or gastrointestinal | | |
| O Ventricular septal defect (VSD) | | O Ear abnormalities | | problems | | |
| O Atrial septal defect (ASD) | | ○ Cranial nerve dysfunction | | O Breathing problems | | |
| O Tetralogy of fallot | | | | O Poor muscle tone | | |
| Atrioventricular septal de Hypoplastic left heart syn | | | | Learning delays or disabilities Behavior problems | | |
| \bigcirc Aortic valve disease | urome | | | | | |
| Family History (atta | ch additional pages if needed) | | | | | |
| | nd degree relative* with a clinical or suspected di | agnosis of the conditio | ns or genes for which th | nev are being tested | | |
| | nd degree relative with sudden premature cardia | - | is of genesion which th | icy are being tested | | |
| _ | or birth affected with DiGeorge Syndrome (22q sy | | | | | |
| Genetic Counseling — Orde If genetic counseling by a board to laboratory testing but has noi understand that a referral may b required or authorized by the he Such referral is solely related obligation to seek authorization | ove, I provided prior auth | Patient understands by signing below: Labcorp may use information obtained on this form and other information provided by me and/or my ordering provider or their designee to initiate prior authorization with my health plan as required. I understand a prior authorization approval from my health plan does not guarantee full payment. It is my responsibility to contact my health plan regarding | | | | |
| | | concerns | over my coverage and b | | · -baranig | |
| | NPI: | | | | | |
| Provider Phone No.: | Fax No.: | Patient Sig | nature | | | |
| Ordering Previder Cimeter | | | | | | |
| Ordering Provider Signature | Date | Date | | | | |

*Relationships to consider include parents, siblings, offspring (1st degree), half-brothers/sisters, aunts/uncles, grandparents, grandchildren, nieces/nephews (2nd degree). Visit labcorp.com for detailed information on genes included in each panel.



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