	<b>Clinical Question</b>	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. <b>482261</b>	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		<ul> <li>Pulmonic stenosis</li> <li>Tetralogy of fallot</li> </ul>		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		<ul> <li>Coloboma or microphthalmia</li> <li>Heart defects</li> </ul>		<ul> <li>Heart murmur</li> <li>Poor circulation</li> </ul>		
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		<ul> <li>Difficulty feeding, failure to</li> </ul>		
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		
<ul> <li>Atrioventricular septal de</li> <li>Hypoplastic left heart syn</li> </ul>				<ul> <li>Learning delays or disabilities</li> <li>Behavior problems</li> </ul>		
$\bigcirc$ 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	<b>Patient understands by signing below:</b> 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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