

CRMP1 Cardiovascular Risk Marker Panel, Serum

1-800-533-1710

Patient ID SA00152115	Patient Name TESTING, CRMP1		Birth Date 2001-01-01	Sex M	Age 21
Order Number SA00152115	Client Order Number SA00152115	Ordering Physician CLIENT,CLIENT	Report Notes	1	1
Account Information C7028846 DLMP Rochest	er	Collected 18 Apr 2022 00:00			

Cardiovascular Risk Marker Panel, S

Cholesterol, LDL, Calculated, S	MCR	Cholesterol, HDL, S	MCR
24 mg/dL		200 mg/dL	$\begin{array}{c} \text{Reference Value} \\ \geq \! 40 \end{array}$
REFERENCE VALUE Desirable: <100 mg/dL Above Desirable: 100–129 mg/dL Developing Highs 120–150 mg/dL		40	
Borderline High: 130–159 mg/dL High: 160–189 mg/dL Very High: ≥190 mg/dL ADDITIONAL INFORMATION	G	Cholesterol, Total, S 250 mg/dL	MCR
LDL cholesterol calculated using the Sampson/NIH equation.		200 240	
Cholesterol, Non-HDL, Calculated, S	MCR	REFERENCE VALUE	
50 mg/dL		Desirable: < 200 mg/dL	
		Borderline High: 200–239 mg/dL High: ≥ 240 mg/dL	
130 160 190	220		
REFERENCE VALUE		Triglycerides, S	MCR
Desirable: <130 mg/dL		188 mg/dL	
Above Desirable: 130–159 mg/dL Borderline High: 160–189 mg/dL		High	
High: 190–219 mg/dL			
Very High: ≥220 mg/dL		150 200	500
Apolipoprotein B, S	MCR	REFERENCE VALUE	
50 mg/dL	$\langle \bigcirc $	Normal: <150 mg/dL Borderline High: 150–199 mg/dL	
REFERENCE VALUE		High: 200–499 mg/dL Very High: ≥500 mg/dL	
Desirable: <90 Above Desirable: 90–99			
Borderline high: 100–119			
High: 120–139 Very high: ≥ 140			

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292



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SA00152115	SA00152115	CLIENT, CLIENT			
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Lipoprotein(a), S

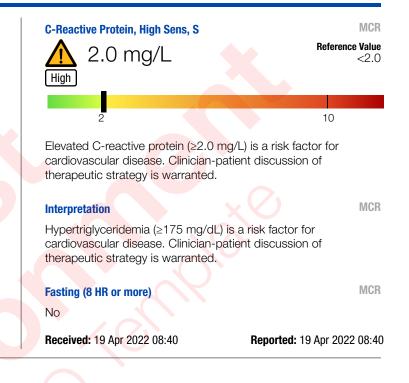
15 nmol/L

1 MCR Reference Value

<75

ADDITIONAL INFORMATION

Please notice that Lp(a) values are reported in molar units (nmol/L). These units are recommended by professional society guidelines and expert opinion statements. Measured results and risk thresholds are higher than those generated using mass units (mg/dL). Cardiovascular risk increases starting at 75 nmol/L. Lp(a) \geq 125 nmol/L is considered a risk enhancing factor by the American Heart Association.



Laboratory Notes

1 This test has been modified from the manufacturer's instructions. Its performance characteristics were determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

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