



Laboratory Investigation Report

Name : Mr. ANTHONY APPIAH NSIAH

DOB : 13/10/1994

Age / Gender : 29 Y 9 M / Male Referred by : DR ENOMEN

Centre : CITICARE MEDICAL CENTER

Ref No. : 43629

Sample No. : 2407451552

Collected : 21/07/2024 11:00

Registered : 21/07/2024 14:03

Reported : 21/07/2024 15:42

BIOCHEMISTRY

 Test
 Result
 Flag
 Unit
 Reference Range
 Methodology

 HS CRP
 < 0.23</td>
 mg/L
 0 - 3
 Particle-enhanced

immunoturbidimetric assay

INTERPRETATION NOTES:

Measurement of CRP is of use for the detection and evaluation of inflamatory disorders and associated diseases, infection and tissue injury. High sensitive measurement of CRP may also be used as an aid in the assessment of the risk of future coronary heart disease. When used as an adjunct to other laboratory evaluation methods of acute coronary syndromes, it may also be an additional independent indicator of recurrent event prognosis in patients with stable coronary disease or acute coronary syndrome.

*The CDC/AHA recommende the following hsCRP cut-off points (tertiles) for CVD risk assessment.

Age	hsCRP Level (mg/L)	Relative Risk
=or> 16 years	< 1.0	Low
	1.0 - 3.0	Average
	> 3.0	High
Neonates (0 - 3 weeks)	0-1 - 4.1	
Children (2months - 15 years)	0.1 - 2.8	- //

Reference: Roche Cobas Intera 400 Plus, Kit Insert.

Sample Type : Serum

End of Report

Dr. Adley Mark Fernandes Dr. Vyoma V Shah
M.D (Pathology) M.D (Pathology)
Pathologist Clinical Pathologist

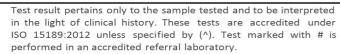
This is an electronically authenticated report

P.O Box: 49527

Page 1 of 1

Printed on: 21/07/2024 17:10

ELOISA MAY DELMO
Laboratory Technologist



Dubai, UAE

