

Patient Name	: Mr. SAIYAD IQBAL ANSARI	Sample UID No.	: G4088298F
Age / Gender	: 42 Y / Male	Sample Collected On	: 18-06-2025 16:34
Patient ID	: QLD088110	Registered On	: 18-06-2025 17:11
Referred By	: Dr. AISHA	Reported on	: 19-06-2025 11:10
Referral Client	: CITICARE MEDICAL CENTER(INSURANCE)	External Patient ID	: 28481
Emirates ID / Passport No	: 784198317684169	Print Version	: V.1

BIOCHEMISTRY					
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Fasting Blood Sugar	85	74-100	mg/dL	Fluoride Plasma^F	Enzymatic, Hexokinase
Notes: Factors such as type and time of food intake, infection, physical or psychological stress, exercise and drugs can influence the blood glucose level.					



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 Specialist Clinical Pathologist
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 DHA No. 23553203-004

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 --- End of Report ---

Verified By



Dr. Dheepa Manoharan
 Medical Director
 Specialist Microbiologist
 DHA No. 00231751-004

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Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Lipid Profile <i>Sample : Serum</i>					
Cholesterol - Total	165	Desirable: <200 BorderLine: 200 to 239 High: > 239	mg/dL		Enzymatic,Colorimetric Assay
Triglycerides	374 H	Normal : < 150 Borderline High : 150 - 199 High : 200 - 499 Very High : > 499	mg/dL		Glycerol Phosphate Oxidase
Notes: Meals rich in sugar, carbohydrates and fat, alcohol, obesity, poorly controlled diabetes, hypothyroidism, renal disease, inherited lipid disorders, drugs such as beta blockers, birth control pills, diuretics, steroids and tamoxifen can lead to elevated levels of triglycerid es.					
HDL Cholesterol	31 L	No Risk: >56 Moderate Risk: 34.8-56 High Risk: <34.8	mg/dL		Enzymatic colorimetric
LDL Cholesterol Direct	91	Optimal: < 100 Near Optimal: 100 -129 Borderline High: 130 - 159 High: 160 - 189 Very High: ≥ 190	mg/dL		Enzymatic colorimetric
Cholesterol/HDL Ratio *	5.32 H	<4			Calculation
NON-HDL CHOLESTEROL *	134	Optimal: Less than 130 mg/dL Near/Above Optimal: 130-159 mg/dL Borderline High: 160-189 mg/dL High: 190-219 mg/dL Very High: Greater than 220 mg/dL	mg/dL		Calculation
--- END OF BIOCHEMISTRY---					

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