

Patient Name : Mr. TOFAZZAL HOSSAIN NURUL ISLAM
Age / Gender : 41 Y / Male
Patient ID : QLD097745
Referred By : Dr. AISHA
Referral Client : CITICARE MEDICAL CENTER(INSURANCE)
Emirates ID / Passport No :

Sample UID No. : 4097975
Sample Collected On : 17-07-2025 17:35
Registered On : 17-07-2025 17:38
Reported on : 18-07-2025 14:52
External Patient ID : 26721
Print Version : V.1

BIOCHEMISTRY					
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Glycosylated Hemoglobin (HbA1c) <i>Sample : Whole Blood EDTA</i>					
Glycosylated Hemoglobin (HbA1c)	6.71 H	Normal: <5.7 Prediabetes: 5.7 - 6.4 Diabetes: >6.5	%		HPLC
Estimated Average Glucose (eAG) *	145.87		mg/dL		Calculation
Notes: Conditions like iron deficiency anemia, can give false elevated values and hence plasma glucose monitoring is advised by NGSP. Hemolytic and blood loss anemia, and conditions leading to short red cell life can cause falsely lower hba1c levels. In haemoglobinopathies where hbf >10%, hba1c levels are not reliable due to technical limitations of the methodology.					



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 Medical Director
 Specialist Microbiologist
 DHA No. 00231751-004

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Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Blood Urea	32	12.8 - 42.8	mg/dL	Serum	Urease
Uric Acid	8.2 H	3.5 - 7.2	mg/dL	Serum	Uricase
CRP - C Reactive Protein	0.6	<5	mg/L	Serum	Particle enhanced Immunoturbidimetric



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Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Creatinine Serum					
<i>Sample : Serum</i>					
Creatinine	1.01	0.6 - 1.3	mg/dL		Colorimetric- Jaffe
Notes: Elevated creatinine values are encountered in increased muscle mass, severe dehydration, pre - eclampsia, increased ingestion of cooked meat, consuming protein/ creatine supplements, diabetic ketoacidosis, prolonged fasting, renal dysfunction and drugs such as cefoxitin, cefazolin, ace inhibitors, angiotensin ii receptor antagonists, n - acetylcyteine , chemotherapeutic agent such as flucytosine.					
eGFR *	81	>89	ml/min/1.73m ²		Calculation
Notes: Glomerular filtration rate (GFR) is the better overall index of kidney function. Normal GFR varies according to age, sex, and body size . MDRD equation is used primarily to estimate GFR in Chronic Kidney Disease (CKD) patients in the age group from 18 to 70. Values between 60 - 89 need to correlated with presence of Microalbuminuria (Moderate risk), proteinuria (High risk).					
--- END OF BIOCHEMISTRY---					

This Test is Outsourced to an Accredited Laboratory
 --- End of Report ---



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