



**CHUGHTAI LAB**  
ONE NATION - ONE LAB

Patient Detail:

**Shahid Ali Zaidi .**

Age/Sex :

**63 (Y) / M**

Registration Location:

**Abu Hassan Isfahani Road, Karachi**

Registration Date:

**20-Jan-2026 12:41**

Reference:

**Special Favour Orda Suleman**

Consultant:

**SELF**

Patient Number:

**21501-25-16921914**

Case Number:

**981702-20-01**



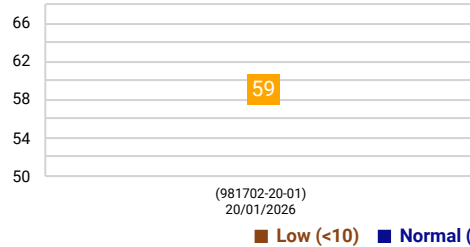
Note : , , ,

## Department of Chemical Pathology

**Collection DateTime:** 20-Jan-2026 12:41

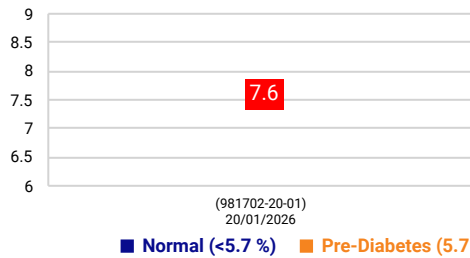
**Reporting DateTime:** 20-Jan-2026 17:12

### Serum Urea



**59** mg/dL  
**High**

### Glycosylated Hemoglobin (HbA1c)



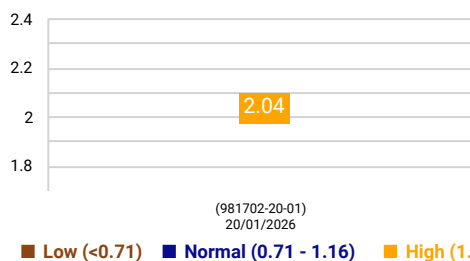
**7.6** %  
**Diabetes**

**Interpretation:** According to guidelines of the American Diabetes Association (ADA ) patients already diagnosed with Diabetes Mellitus should monitor HbA1c level as an indicator of glycemic control over the previous 3 months time. The optimum HbA1c level is based on the health status of the individual.

In conditions associated with an altered relationship between A1C & glycemia, such as hemoglobinopathies including sickle cell disease, pregnancy (second, third trimesters & the postpartum period), glucose-6-phosphate dehydrogenase deficiency, HIV, haemodialysis, recent blood loss, transfusion or erthropoietin therapy, only plasma blood glucose criteria should be used to diagnose diabetes.

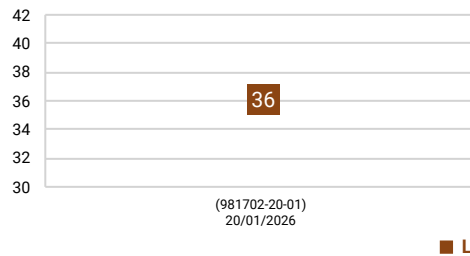
## Serum Creatinine with eGFR

### Serum Creatinine



**2.04** mg/dL  
**High**

### eGFR



**36** ml/min/1.73 m2  
**Low**

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