



CHUGHTAI LAB
ONE NATION - ONE LAB

Patient Detail:

Dilawar Hussain

Age/Sex :

53 (Y) / M

Note :

Registration Location:

Faisalabad-1 Saleemi Chowk Satiana Rd

Registration Date:

27-Apr-2024 08:00

Reference:

Blue Card IB Pakistan

Consultant:

.

Patient Number:

72201-19-116106881

Case Number:

50512-27-04

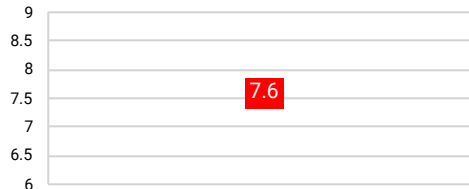


Department of Chemical Pathology

Collection DateTime: 27-Apr-2024 08:00

Reporting DateTime: 27-Apr-2024 13:31

Glycosylated Hemoglobin (HbA1c)



7.6 %
Diabetes

(50512-27-04)
27/04/2024

■ Normal (<5.7 %) ■ Pre-Diabetes (5.7 - 6.4 %) ■ Diabetes (>6.4)

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 erythropoietin therapy, only plasma blood glucose criteria should be used to diagnose diabetes.

Electronically verified report. No signature required. Lab reports should be interpreted by a physician in correlation with clinical and radiologic findings.

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