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# HYDER CLINIC

Kurri Road, Transformer Chowk, Sadiqabad  
Rawalpindi. Tel: 4475253

## PATHOLOGY DEPARTMENT

DATE	Thursday, June 08, 2023	LAB NO.	4187		
NAME	Wahid	AGE	YRS	SEX	MALE
REF.					

### LABORATORY REPORT

#### Clinical Significance:

Glucose is major energy source for the human body, derived from the breakdown of carbohydrates obtained from daily diet and regulated through the process of glycogenolysis (breakdown of body stored glycogen), and gluconeogenesis (endogenous synthesis from amino acids and other substances).

The glucose level in the blood is maintained by diet uptake and regulatory hormones such as insulin, glucagon, or epinephrine.

An abnormal increase in blood glucose level, referred to as hyperglycemia, can be associated with diabetes mellitus and hyperactivity of thyroid, pituitary or adrenal glands.

An abnormal decrease beyond the fasting level, referred to as hypoglycemia, is observed in cases of insulin overdose, insulin secreting tumors, tox edema, hypopituitarism, Addison's disease and conditions interfering with glucose absorption.

Glucose measurement in the blood is a key test to evaluate and diagnose any carbohydrate-related disorder.

Enzymes released from the red cells in hemolyzed samples will cause a consumption of glucose, with resulting false low values.

Additionally, catalases liberated from the erythrocytes will compete with peroxidases for the hydrogen peroxides, giving also untrue results.

Serum, Heparin Plasma or EDTA

Precautions

DEFINITELY not Whole blood as practiced by some. Because these kits are not able to lyse blood and give accurate results with whole blood.

Separate at least one hour after blood collection from cellular contents.

Stability after addition of Glycolic Inhibitor - Sodium Fluoride or Potassium Fluoride.

One day - at 20-25 °C

Seven days - at 0-8 °C

Kit used Lab Test

(GOD-POD, Liquid) EC LAB -03405406663

#### Blood Glucose Random

BLOOD GLUCOSE RANDOM **102** mg/dl

NORMAL VALUE 60 - 140 mg/dl

Note: Not Valid For Court

MUMTAZ HUSSAIN  
LAB TECHNICIAN

GHAFOOR ALI  
LAB TECHNICIAN

# Hyder Clinic

Kurn Road, Transformer Chowk, Sadqabad, Rawalpindi.

Tel: 051-4475253

No. 37965

Date 20/06/23

Walid Mir

5 R/L no

T.P. no

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T.R. no

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