



DEPARTMENT OF BIOCHEMISTRY  
गोविन्द बल्लभ पन्त स्नातकोत्तर आयुर्विज्ञान शिक्षा एवं अनुसंधान संस्थान  
GB PANT INSTITUTE OF POST GRADUATE MEDICAL EDUCATION & RESEARCH (GIPMER)  
(GOVT. OF NCT OF DELHI)

15  
1000  
1000

TEST REPORTING FORM

Date

Name

Komal

Age/Sex

64/f

Ward/OPD

26/7

CROPD No. 331154

Diagnosis

Time of Collection

GLUCOSE PROFILE

FAS NGG (74-99 mg/dl)  
HK/GOD-POD  
11.1/5.00

PP (2H) (<140 mg/dl)  
HK/GOD-POD

RBS (<140 mg/dl)  
HK/GOD-POD

HbA1c (<5.7%)  
HPLC

CHOLESTEROL (<200 mg/dl)  
CHOD-POD

TG (<150 mg/dl)  
GPO

HDL (40-60 mg/dl)  
PEG-CF

LDL (<100 mg/dl)

LIPID PROFILE

RENAL PROFILE

UREA (<50 mg/dl)  
UREASE-GLDH

CREATININE (F0.5-0.9 mg/dl)  
JAFEE KINETIC (M 0.7-1.2 mg/dl)

URIC ACID (F 2.4-5.7 mg/dl)  
URICASE (M 3.4-7 mg/dl)

HEPATIC PROFILE

T BIL (0.3-1.2 mg/dl)  
DPD

T PROTEIN (6-8 gm/dl)  
BIURET

ALBUMIN (3.5-5 gm/dl)  
BCG

ALP (30-115 U/L)  
AMP-PNP

GGT (<85 U/L)  
UV KINETIC

SGOT (10-40 U/L)  
UV KINETIC

SGPT (10-40 U/L)  
UV KINETIC

LDH (110-240 U/L)  
UV KINETIC

CK-T (M 46-171; F 34-145 U/L)  
NAC ACTIVATED

CK-MB (<25 U/L)  
IMMUNOINHIBITION

CARDIAC PROFILE

SODIUM (135-145 mEq/L)  
ISE

POTASSIUM (3.5-5.3m Eq/L)  
ISE

IONISED (Ca<sup>++</sup> 0.8-1.3m Eq/L)  
ISE

PHOSPHORUS (2.5-4.5 mg/dl)  
MOLYBDATE UV

ELECTROLYTES