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# 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)

OPD G.I. SURGERY  
GB PANT HOSPITAL  
NEW DELHI-110002  
Date 18/1/16

## TEST REPORTING FORM G-4-2097339

Name Ajita Nig2 Age/Sex 8/F Ward/OPD \_\_\_\_\_  
CR/OPD No. \_\_\_\_\_ Diagnosis \_\_\_\_\_ Time of Collection \_\_\_\_\_

FASTING (70-99 mg/dl) HK/GOD-POD PP (2Hr) (< 140 mg/dl) HK/GOD-POD RBS (< 140 mg/dl) HK/GOD-POD HbA1c (< 5.7%) HPLC  
GLUCOSE PROFILE

CHOLESTEROL (< 200 mg/dl) CHOD-POD TG (< 150 mg/dl) GPO HDL (40-60 mg/dl) PEG-CE LDL (< 100 mg/dl)  
LIPID PROFILE

UREA (< 50 mg/dl) UREASE-GLDH CREATININE (F0.5-0.9 mg/dl) JAFFE KINETIC (M 0.7-1.2 mg/dl) URIC ACID (F 2.4-5.7 mg/dl) URICASE (M 3.4-7 mg/dl)  
RENAL PROFILE  21  0.6

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  
HEPATIC PROFILE  0.2  8.6  4.2  27

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  64  86

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  
ELCTROLYTES



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## TEST REPORTING FORM

6-1-2097339

Date

Name Atiq Ngr Age/Sex 8/F Ward/OPD 125  
CR/OPD No. 10 Diagnosis  Time of Collection

**GLUCOSE PROFILE**  
FASTING (70-99 mg/dl) HK/GOD-POD  PP (2Hr) (< 140 mg/dl) HK/GOD-POD  RBS (< 140 mg/dl) HK/GOD-POD  HbA1c (< 5.7%) HPLC

**LIPID PROFILE**  
CHOLESTEROL (< 200 mg/dl) CHOD-POD  TG (< 150 mg/dl) GPO  HDL (40-60 mg/dl) PEG-CE  LDL (< 100 mg/dl)

**RENAL PROFILE**  
UREA (< 50 mg/dl) UREASE-GLDH  CREATININE (F 0.5-0.9 mg/dl) JAFFE 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

**CARDIAC PROFILE**  
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

**ELECTROLYTES**  
SODIUM (135-145 mEq/L) ISE 140 POTASSIUM (3.5-5.3m Eq/L) ISE 5.0 IONISED (Ca<sup>++</sup> 0.8-1.3m Eq/L) ISE  PHOSPHORUS (2.5-4.5 mg/dl) MOLYBDATE UV