Pt. Name : Mr. P.N.H.M.R.K. Srinivas Date : 14/02/2020

Age/Sex : 57 Yrs/ Male Bill No : 02/20/0142

Ref by : Dr. G. Kusuma Gayathri M.D., Hospital : Image poly clinic

***Bio-Chemistry Report***

Source of specimen : Blood

Sample collection date : 14/02/2020

Reporting date : 14/02/2020

*Investigation Value Reference range*

**FASTING BLOOD SUGAR** : 89 mg / dl [ 70 - 110 mg/dl ]

(Plasma/GOD-POD method)

**POST PRANDIAL BLOOD SUGAR** : 148 mg / dl [ 80 - 150 mg/dl ]

(Plasma/GOD-POD method)

**BLOOD UREA** :  *39* mg / dl [ 10 – 50 mg / dl ]

*(Plasma/UV-GLDH Urease)*

**SERUM CREATININE** : *1.1*  *mg/dl* [ 0.2 – 1.2 mg / dl ]

*(Serum/Alk. Picrate method)*

Authorized Signatory.

Srinivasa Reddy. V

M.Sc.,

\* Correlate clinically.

If there is a need kindly discuss.

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**LIVER FUNCTION TEST**

**TOTAL BILIRUBIN** : *1.0 mg / dl* [ 02 - 1.2 mg/dl ]

*(Serum/DCA with ATCS method)*

**DIRECT BILIRUBIN** : *0.2*  *mg / dl* [ 0.0 - 0.3 mg/dl ]

*(Serum/Diazosulphanilic acid method)*

**INDIRECT BILIRUBIN** : *0.8*  *mg / dl*

**SGOT (ASPERTATE TRANCEAMINASE)** : 28 U/L [ UP to 35 U/L ]

(Serum/IFCC Kinetic method)

**SGPT (ALANINE TRANCEAMINASE)** : 21 U/L [ UP to 40 U/L ]

(Serum/IFCC Kinetic method)

**ALKALINE PHOSPHATASE**  : 115 U/L [ 25 - 147 U/L ]

(Serum/IFCC Kinetic UV method)

**TOTAL PROTEIN** : 7.0 gm/dl [ 6.6 - 8.3 gm/dl ]

(Serum/Biuret method)

**SERUM ALBUMIN** : 3.8 gm/dl [ 3.5 - 5.2 gm/dl ]

(Serum/BCG-albumin method)

**GLOBULIN** : 3.2 gm/dl [ 2.3 - 3.5 gm/dl ]

(Serum/Derived)

**A/G RATIO**  : 1.18

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