

Lab Result

Patient Name	: Mr.NISHAD	Patient Id	: SP03062
Visit ID	: SP03062-V001	Order Date	: 26/10/2023
Age	: 36	Collection Date & Time	: 26/10/2023 5:09:45PM
Gender	: Male	Receiving Date & Time	: 26/10/2023 5:10:08PM
Visit Type	: Diagnostics	Report Date & Time	: 26/10/2023 5:19:24PM
Patient Ph No	: 9841663319	Doctor Name	: Dr.RAMESH BABU S

Investigation

Value

Unit

Biological Reference Value

BIOCHEMISTRY

LIPID PROFILE

CHOLESTROL - SERUM

(Method :)

(Specimen : Serum)

153

mg/dl

NCEP Guidelines ATP III
classification (Coronary Heart
Disease risk)

Child(upto 19 Yrs Less Than 170
mg/dl : Desirable
170- 199 mg/dl : Borderli

TRIGLYCERIDES

(Method :)

(Specimen : Serum)

158

mg/dl

NCEP Guidelines ATP III
classification
(Coronary Heart Disease risk)

< 150 mg/dl : Desirable
150 - 199 mg/dl : Normal Risk
200 - 499 mg/dl : Hig

Admin.,

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Investigation	Value	Unit	Biological Reference Value
HDL CHOLESTROL (DIRECT) (Method :) (Specimen : Serum)	40	mg/dl	NCEP Guidelines ATP III classification (Coronary Heart Disease risk) Less than 40 mg/dl : High Risk 40 - 60 mg/dl : Normal Risk >= 60 mg/dl :
VLDL Cholesterol (Method :) (Specimen : Serum)	31.6	mg/dl	0
LDL Cholesterol (Method :) (Specimen : Serum)	81.4	mg/dl	NCEP Guidelines ATP III classification (Coronary Heart Disease risk) < 120 mg/dl : Normal 139 - 159 mg/dl : Boderline High 160 - 189 mg/dl : Hi
TOTAL CHO / HDL RATIO (Method :) (Specimen : Serum)	3.8	mg/dl	< 3.5 : Low Risk 3.5 - 5.0 : Normal Risk > 5.0 :High Risk
LIVER FUNCTION TEST			

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Investigation	Value	Unit	Biological Reference Value
Bilirubin - Total (Method :) (Specimen : Serum)	0.8	mg/dl	0.3 - 1.2 mg/dl
Bilirubin - Direct (Method :) (Specimen : Serum)	0.3	mg/dl	0.1 - 0.8 mg/dl
Bilirubin - Indirect (Method :) (Specimen : Serum)	0.5	mg/dl	0
SGOT (AST) (Method :) (Specimen : Serum)	13.0	u/l	Female : UPTO 31 u/l Male : UPTO 35 u/l
SGPT (ALT) (Method :) (Specimen : Serum)	10.3	u/l	Female : < 34 u/l Male : < 45 u/l
Alkaline Phosphatase (Method :) (Specimen : Serum)	107	u/l	Female : 35 - 104 u/l Male : 40 - 129 u/l
Total Protein (Method :) (Specimen : Serum)	7.4	g/dl	6.6 - 8.8 g/dl
S.Albumin (Method :) (Specimen : Serum)	4.0	g/dl	3.5 - 5.2 g/dl
Globulin (Method :) (Specimen : Serum)	3.4	g/dl	2.3 - 3.5 g/dl

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Investigation	Value	Unit	Biological Reference Value
A/G Ratio (Method :) (Specimen : Serum)	1.1		0
SERUM CREATININE (Method :) (Specimen : SERUM)	1.2	mg/dl	Male ; 0.7 - 1.4 mg/dl Female : 0.6 - 1.2 mg/dl
Urea (Method :) (Specimen : SERUM)	30	mg/dl	14 - 40 mg/dl

----- End of the Report -----