


Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No/UHID
MaxID/Lab ID	Collection Date/Time
Ref Doctor	Reporting Date/Time

Clinical Biochemistry
Lipid Profile Extended[Panel]


SIN No:BCIP1167439

Lipid Profile, Serum

Date	27/Jan/2023 11:21AM	Unit	Bio Ref Interval
Cholesterol Enzymatic	179	mg/dl	0 - 200
HDL Cholesterol Direct Homogenous	49	mg/dl	0 - >40
LDL Cholesterol Direct Homogenous	112	mg/dl	0 - <100
Triglyceride Enzymatic Colorimetric	79.4	mg/dL	0 - 200
VLDL Cholesterol Calculated	15.9	mg/dl	0 - 40
Total Cholesterol/HDL Ratio Calculated	3.7	Ratio	3.3 - 4.4
Non-HDL Cholesterol Calculated	130.00	mg/dL	< 130
HDL/LDL Calculated	0.43	Ratio	0.3 - 0.4

Lipoprotein(a) ; Lp (a), Serum

Date	27/Jan/2023 11:21AM	Unit	Bio Ref Interval
Lipoprotein (a) Immunoturbidimetry	218.6	nmol/L	0 - 72

Apolipoproteins A1 & B, Serum

Date	27/Jan/2023 11:21AM	Unit	Bio Ref Interval
Apolipoprotein (A)	122	mg/dl	105 - 175
Apolipoprotein (B)	90.7	mg/dl	55 - 130

Test Performed at :1566 - BLK Superspeciality Hospital, Pusa Road Radha Swami Satsang Rajendra Place Delhi
 Booking Centre :1566 - BLK Superspeciality Hospital, Pusa Road Radha Swami Satsang Rajendra Place Delhi, 01130403040
 The authenticity of the report can be verified by scanning the Q R Code on top of the page


Laboratory Investigation Report

Patient Name	: Mrs. Leelawati .	Centre	: 1566 - Blk Superspeciality Hospital
Age/Gender	: 61 Y 11 M 5 D /F	OP/IP No/UHID	: IP/94508/BLK-NS C BLOCK (5F)/539 C/
MaxID/Lab ID	: BLKH.629300/1298012345627	Collection Date/Time	: 27/Jan/2023 11:21AM
Ref Doctor	: Dr.Surender Kumar Dabas And Team	Reporting Date/Time	: 27/Jan/2023 02:48PM

Clinical Biochemistry
Lipid Profile Extended[Panel]

CRP (C-Reactive Protein), High Sensitive, Serum

Date	27/Jan/2023 11:21AM	Unit	Bio Ref Interval
C-Reactive Protein, High Sensitive Nephelometry	6.59	mg/L	< 6.0

Comments:

C-Reactive Protein in serum by nephelometry. The standard test measures a much wider range of CRP levels but is less sensitive in the lower ranges. The hsCRP test can more accurately detect lower concentrations of the protein (hs- high sensitive), which makes it more useful than the CRP test in predicting a healthy person's risk for cardiovascular disease. Any recent illness, tissue injury, infection, or other general inflammation will raise the amount of CRP and give a falsely elevated estimate of risk. Additional risk factors to be considered are elevated levels of cholesterol, LDLC, triglycerides, and glucose. In addition, smoking, high blood (hypertension, diabetes also increase the risk level. The American Heart Association and US Centers for Disease Control and Prevention have defined risk groups as follows:

Risk Group : hsCRP Levels
 Low risk : Less than 1.0 mg/L
 Average risk : 1.0 to 3.0 mg/L
 High risk : Above 3.0 mg/L
 Please correlate clinically

Kindly correlate with clinical findings

*** End Of Report ***

Dr. Raj Kumar Kapoor
 Principal Consultant & HOD
 (DMC Reg No.44935)

Dr. Shimpi Chopra
 Consultant
 Clinical Microbiology and Molecular diagnostics
 (DMC Reg No. 52524)

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Page 2 of 2