

SWASTIK DIAGNOSTIC LABORATORY (REGD.)

Dr. Modi Market, Dogra Hall, New Secretariate Road,
Jammu (Tawi) - 180001 Phones : 2548509, 2575984

Dr. B.B. Sharma, MD (Path), AIIMS
Ex. Prof. & HOD Pathology
Govt. IG, Medical College, Shimla (HP)

SID: 170047374

Ref By: Dr. LOVI PADHA

Reg. On: 19/04/2017 09:55 am

Mr. KARTIK KAPOOR

MS ORTHO.

Coll. On: 19/04/2017 09:55 AM

Age: 29.00 Years Sex: MALE

Rep. On: 19/04/2017 01:53 PM

TEST NAME

RESULT

Biological Reference Interval

BIOCHEMISTRY

Blood Glucose Fasting

78.0

70 - 110 mg/dl

Uric Acid

6.5

3.4 - 7.0 mg/dL

HAEMATOLOGY

Haemoglobin (Colorimetric)

14.9

13.0 - 18.0 g%

ESR (Automated)

25.0

Up to 20 mm in 1 hr.

LIPID PROFILE

Cholesterol

177.1

< 200.0 mg/dL : Desirable
200 - 240 mg/dL : Borderline
> 240.0 mg/dL : High

HDL Cholesterol

25.5

> 55.0 mg/dL : No Risk
35 - 55 mg/dl : Moderate Risk
< 35 mg/dl : High Risk

LDL Cholesterol

110.4

<100.0 mg/dl : Optimal
100-129 mg/dl : Near Optimal
130-159 mg/dl : Boderline
160-189 mg/dl : High
>190 mg/dl : Very High

VLDL Cholesterol

41.2

0.0 - 40.0 mg/dL



Dr. B.B. Sharma
MD Path, AIIMS

Consultant Pathologist

SWASTIK DIAGNOSTIC LABORATORY (REGD.)

Dr. Modi Market, Dogra Hall, New Secretariate Road,
Jammu (Tawi) - 180001 Phones : 2548509, 2575984

Dr. B.B. Sharma, MD (Path), AIIMS
Ex. Prof. & HOD Pathology
Govt. IG, Medical College, Shimla (HP)

SID: 170047374

Ref By: Dr. LOVI PADHA

Reg. On: 19/04/2017 09:55 am

Mr. KARTIK KAPOOR

MS ORTHO.

Coll. On: 19/04/2017 09:55 AM

Age: 29.00 Years Sex: MALE

Rep. On: 19/04/2017 01:53 PM

TEST NAME

RESULT

Biological Reference Interval

LIPID PROFILE

Triglycerides

173.7

< 165.0 mg/dl : Normal
165.0 - 400.0 mg/dl :
Borderline High
401.0- 1000.0 mg/dl : High Risk

Cholesterol / HDL Ratio

6.95

0.0 - 6.0

LDL / HDL Ratio

4.33

0.5 - 3.0 Desirable
3.0 - 6.0 Borderline risk
> 6.0 High risk

Thyroid Tests

F T3 (Free Triiodothyronine)

4.33

2.00 - 4.40 pg/mL

F T4 (Free Thyroxin)

1.14

0.93 - 1.70 ng/dL

Thyroid Stimulation Hormone (3rd. Gen.)

1.520

0.27 - 4.20 uIU/ml

End of Report