



Address:

H.NO.33,YASHODHARA NAGAR CIDCO,NANDED

- 431603

Sample Collected on: 15 Aug 2016 08:10

Tests done: LIPID PROFILE, T3-T4-TSH, HBA, HEMOGRAM - 6 PART (DIFF) ■ You are fine

Must pay attention

■ Seek advice

Mrs. MEENAKSHI / 59

years

4 Profiles

41 Tests

## Results at Glance

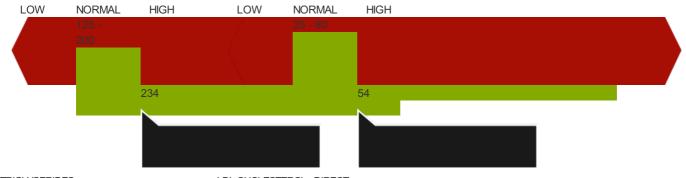
< Your results at glance >

## CHOLESTEROL - 8 test(s)

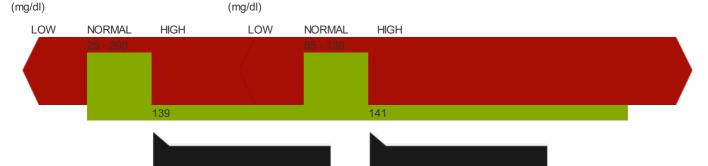
About : < About the profile >

TOTAL CHOLESTEROL HDL CHOLESTEROL - DIRECT

(mg/dl) (mg/dl)



TRIGLYCERIDES LDL CHOLESTEROL - DIRECT



VLDL CHOLESTEROL CALCULATED

(mg/dl)

LOW

NORMAL HIGH

TC/ HDL CHOLESTEROL RATIO CALCULATED

(Ratio)

LOW NORMAL HIGH



What your results mean : < Meaning of the test result >

What's Next: < What can you do about it >

THYROID - 3 test(s)

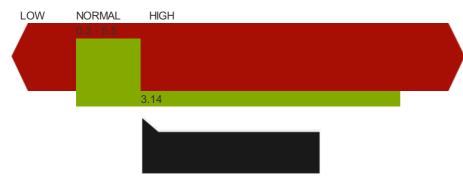
TOTAL THYROXINE (T4)

 $\underline{\mathsf{About}}$  : <  $\underline{\mathsf{About}}$  the profile >

TOTAL TRIIODOTHYRONINE (T3)

THYROID STIMULATING HORMONE (TSH)

 $(\mu IU/mI)$ 



What your results mean : < Meaning of the test result >

What's Next: < What can you do about it >

About : < About the profile >

(%)

AVERAGE BLOOD GLUCOSE (ABG) CALCULATED HbA1c

(mg/dl) DiabeticRange < 6.0 - Normal Value6.0 DiabeticRange 90 - 120 Excellent

- 7.0 - Good Control7.0 - 8.0 - Fair Control8.0 - 10 - Unsatisfactory Control> 10 - Poor Control

Suggested> 211 Panic Value Norm < 6.0

Norm 90-120

Good 6.0-7.0 Good 121-150

Fair 7.0-8.0 Fair 151-180 Unsat 8.0-10

Unsat 181-210

Poor >10 Poor >211 Result: 6.6

Result: 143

Control121 - 150 Good Control151 -

180 Average Control181 - 210 Action

What your results mean : < Meaning of the test result >

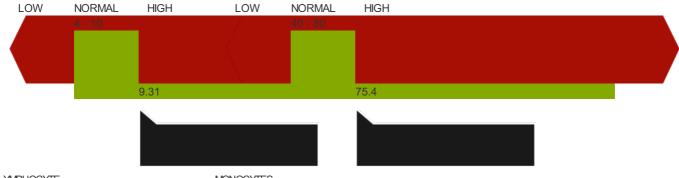
What's Next: < What can you do about it >

## COMPLETE BLOOD COUNT - 28 test(s)

About : < About the profile >

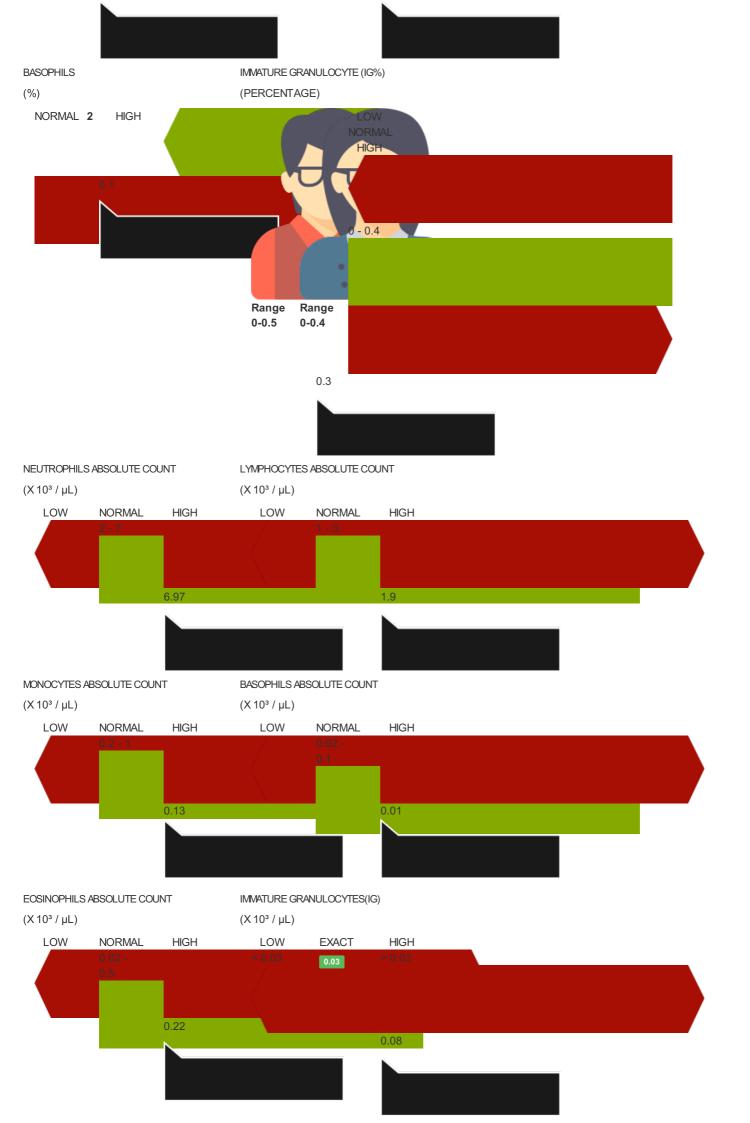
TOTAL LEUCOCYTES COUNT **NEUTROPHILS** 

 $(X 10^3 / \mu L)$ (%)

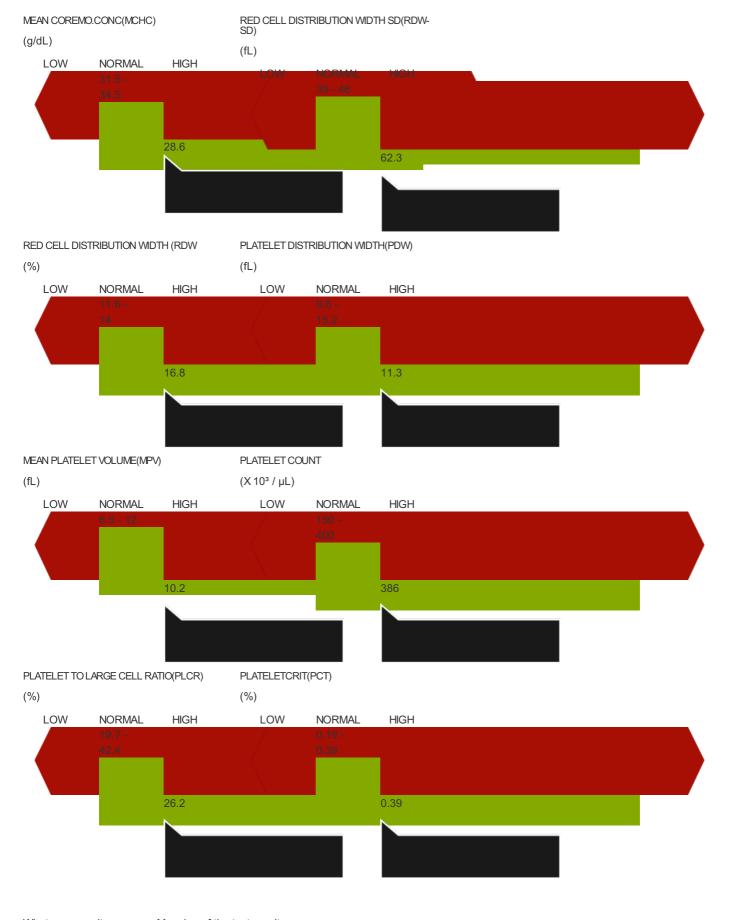


LYMPHOCYTE MONOCYTES

(PERCENTAGE) (%) LOW NORMAL HIGH HIGH 20 - 40 **EOSINOPHILS** Range Range 20-20-40 40 20.4







What your results mean : < Meaning of the test result >

What's Next: < What can you do about it >