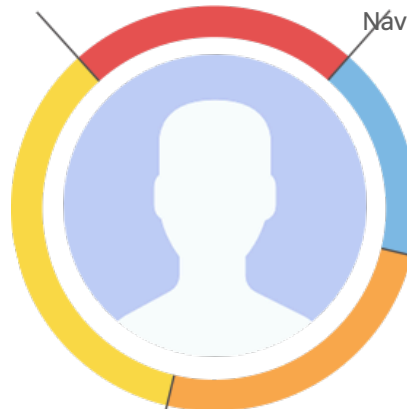


Patient: *SHWETA PANDE*  
Gender: *Female*  
Age: *25*

Lab: *Thyrocare (NABL, CAP accredited)*  
D-37/1, TTC MIDC, Turbe,  
Navi Mumbai-400 703



Date: *20 Jun 2016 08:00*

Collection timing: *8.30 am*

Profiles Included (3 profile):

**CHOLESTEROL**

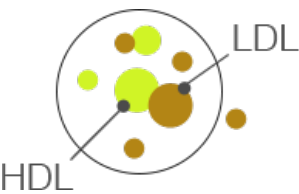
**BLOOD**

Lorem ipsum dolor sit amet:

Appears normal

May need attention

# CHOLESTEROL



## About your text profile:

Lipid profile or lipid panel is a panel of blood tests that serves as an initial broad medical screening tool for abnormalities in lipids, such as cholesterol and triglycerides. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium sagittis. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium sagittis.

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## Your test reports

### TOTAL CHOLESTEROL

Normal Value: 125 - 200

Your value  
152 mg/dl



### HDL CHOLESTEROL - DIRECT

Normal Value: 35-80

Your value  
53 mg/dl



### TRIGLYCERIDES

Normal Value: 25 - 200

Your value  
59 mg/dl



### LDL CHOLESTEROL - DIRECT

Normal Value: 85 - 130

Your value  
110 mg/dl



### TC/ HDL CHOLESTEROL RATIO CALCULATED

Normal Value: 3.0 - 5.0

Your value  
2.9 Ratio



### LDL / HDL RATIO CALCULATED

Normal Value: 1.5 - 3.5

Your value  
2.1 Ratio



### VLDL CHOLESTEROL CALCULATED

Normal Value: 5 - 40

Your value  
11.8 mg/dl



## What's next:



Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium.



Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium.



Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium.

## COMPLETE BLOOD COUNT



### About your text profile:

Lipid profile or lipid panel is a panel of blood tests that serves as an initial broad medical screening tool for abnormalities in lipids, such as cholesterol and triglycerides. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium sagittis. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut congue pretium sagittis.

## Your test reports

### TOTAL LEUCOCYTES COUNT

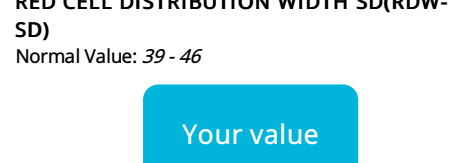
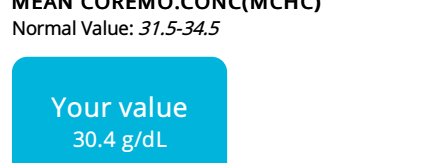
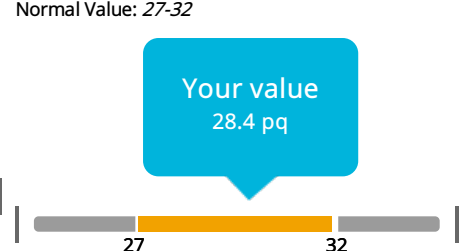
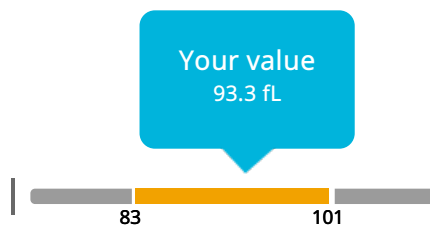
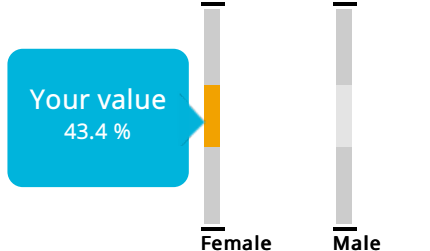
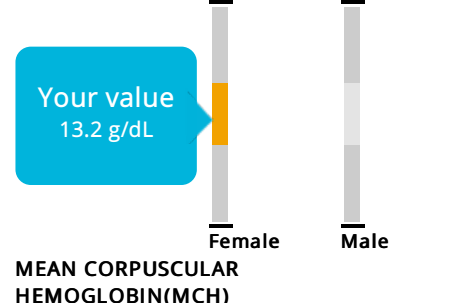
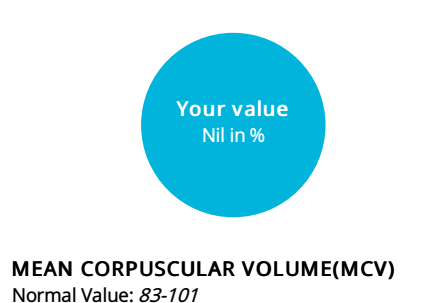
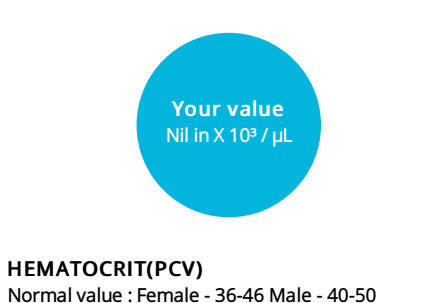
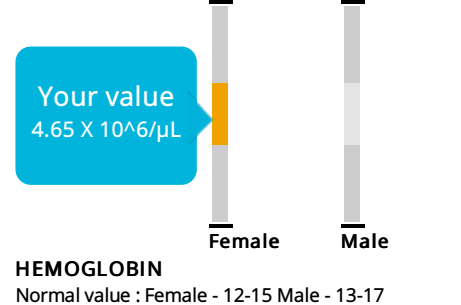
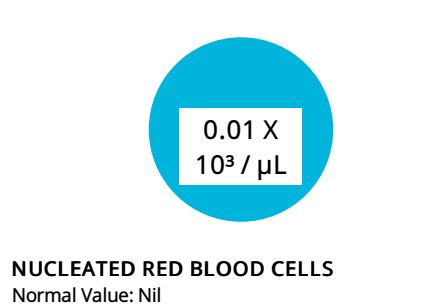
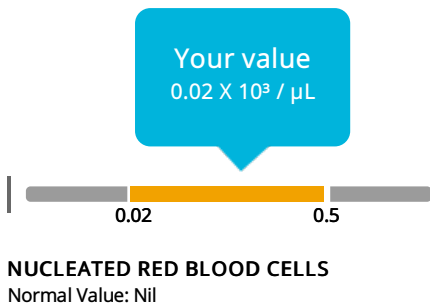
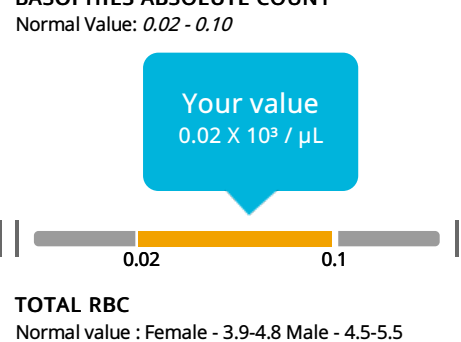
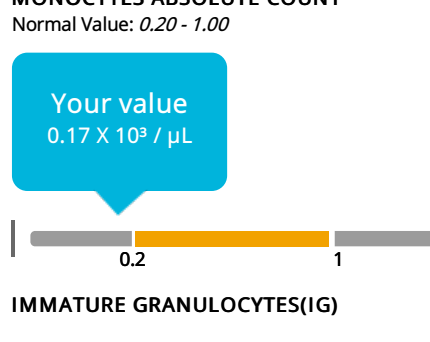
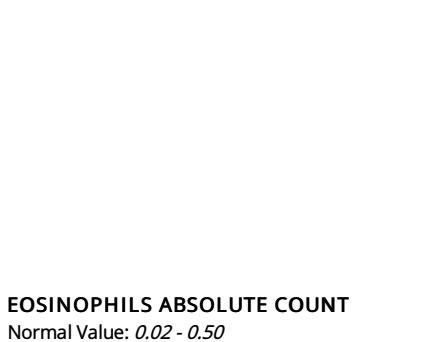
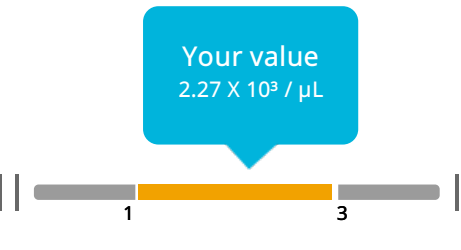
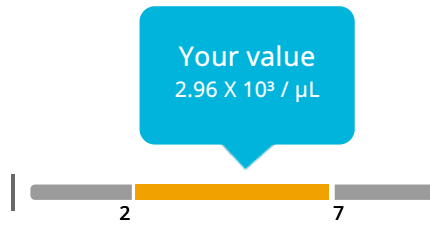
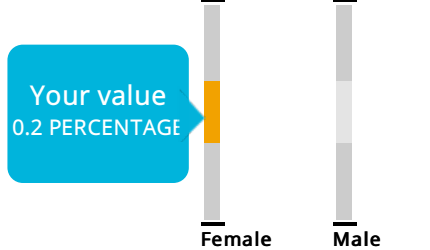
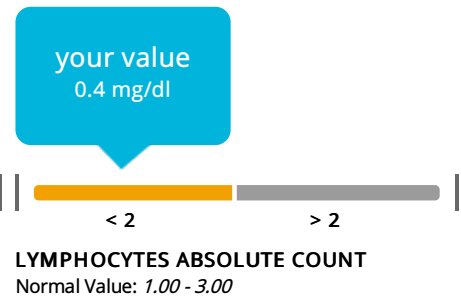
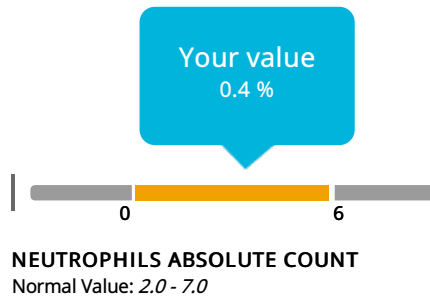
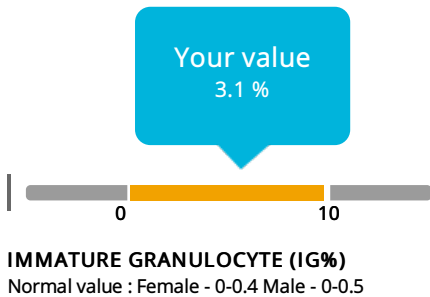
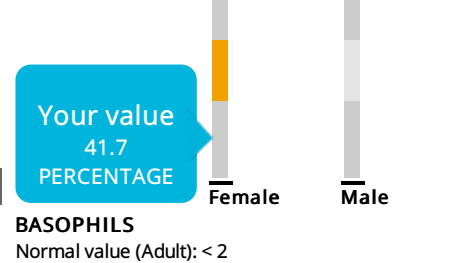
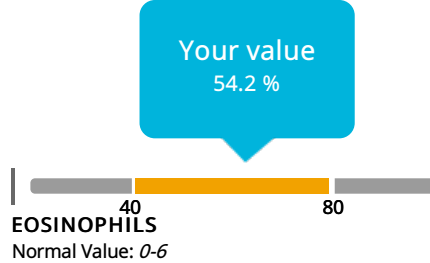
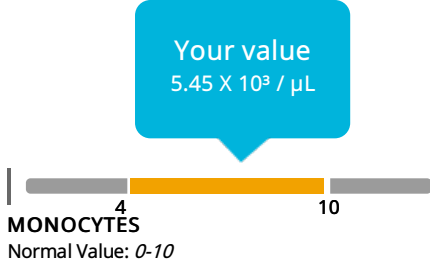
Normal Value: 4 - 10

### NEUTROPHILS

Normal Value: 40-80

### LYMPHOCYTE

Normal value : Female - 20-40 Male - 20-40



RED CELL DISTRIBUTION WIDTH (RDW)  
Normal Value: 11.6-14

Your value  
13.2 %



PLATELET COUNT  
Normal Value: 150-400

Your value  
321 X 10<sup>3</sup> /  $\mu$ L



PLATELET DISTRIBUTION WIDTH(PDW)  
Normal Value: 9.6-15.2

Your value  
10.8 fL



PLATELET TO LARGE CELL RATIO(PLCR)  
Normal Value: 19.7 - 42.4

Your value  
22.1 %



MEAN PLATELET VOLUME(MPV)  
Normal Value: 6.5-12.0

Your value  
9.8 fL

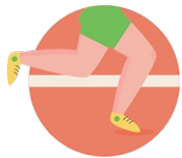


PLATELETCRIT(PCT)  
Normal Value: 0.19 - 0.39

Your value  
0.31 %



## What's next:



Lorem ipsum dolor sit amet,  
consectetur adipiscing elit. Ut  
congue pretium.



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congue pretium.



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