



TEST REPORT

Name : **Mrs. PRADNYA DESHPANDE**
Age/Gender : **49 Years / Female**
Registration ID : **266010034379**
Ref. By : **Dr BEKE N.M.**
Sample Type : **Whole Blood - EDTA**

BirthDate : 16-Dec-1976

Registered on : 23-Jun-2026 11:06
Collected on : 23-Jun-2026 11:15
Released on : 23-Jun-2026 13:14
Printed on : 23-Jun-2026 14:12
Regn Centre : **PH-SATARA RD - 601**

ERYTHROCYTE SEDIMENTATION RATE (ESR)

<u>TEST NAME</u>	<u>RESULT</u>	<u>UNIT</u>	<u>BIOLOGICAL REFERENCE INTERVAL</u>
ESR	: 47	mm/hour	0 - 20

Method: Quantitative Capillary Photometry

Interpretation / Limitations:

- ESR is a nonspecific parameter, clinically useful in prognosis of disorders associated with an increased production of acute phase reaction proteins, immunoglobulins and plasma fibrinogen
- ESR is increased in acute and chronic infections, inflammatory disorders, neoplastic diseases, connective tissue disorders and pregnancy
- ESR is decreased in polycythemic disorders, sickle cell disease, hereditary spherocytosis and hypofibrinogenemia



MC-6295

Basanti

DR. YOGESH ANAND GAVANDI
MD PATHOLOGY
Registration No: 2005/12/4104



TEST REPORT

Name : **Mrs. PRADNYA DESHPANDE**
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Registration ID : **266010034379**
Ref. By : **Dr BEKE N.M.**
Sample Type : **Urine**

BirthDate : 16-Dec-1976

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CUE (COMPLETE URINE EXAMINATION)

TEST NAME	RESULT	UNIT	BIOLOGICAL REFERENCE INTERVAL
<u>Physical Examination</u>			
Colour <i>Method: Light Scattering Measurement</i>	: Yellow		Pale Yellow
Appearance <i>Method: Light Scattering Measurement</i>	: Clear		Clear
Specific Gravity <i>Method: Refractrometry</i>	: 1.023		1.003 - 1.030
<u>Chemical Examination</u>			
Reaction/pH <i>Method: pH Indicator</i>	: Acidic (5.0)		4.6 - 8
Protein <i>Method: Protein error</i>	: Present (+)		Neg-Trace
Glucose <i>Method: GOD-POD</i>	: Negative		Negative
Urobilinogen <i>Method: Diazonium</i>	: Negative		Normal
Bilirubin <i>Method: Diazonium</i>	: Negative		Negative
Ketones <i>Method: Legals</i>	: Negative		Negative
Nitrites <i>Method: Modified Griess Reaction</i>	: Negative		Negative
<u>Microscopic Examination</u>			
Pus Cells	: 3-4	cells / HPF	0 - 5
RBC	: 2-3	cells / HPF	0 - 2
Epithelial Cells	: 8-10	cells / HPF	0 - 8
Method	: Automated, Wave length reflectance method, Refractive index and Microscopy.		



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HAEMOGRAM

TEST NAME	RESULT	UNIT	BIOLOGICAL REFERENCE INTERVAL
Haemoglobin <i>Method: Photometric Measurement</i>	: 10.4	gm/dL	12.0 - 15.0
Total RBC Count <i>Method: Coulter Principle</i>	: 3.9	millions/cumm	3.8 - 4.8
Packed Cell Volume / Hematocrit <i>Method: Calculated</i>	: 31.5	%	36.0 - 46.0
Mean Corpuscular Volume (MCV) <i>Method: Derived From RBC Histogram</i>	: 81.9	fL	83.0 - 101.0
Mean Corpuscular Hemoglobin (MCH) <i>Method: Calculated</i>	: 27.0	pg	27.0 - 32.0
Mean Corpuscular Hemoglobin Concentration (MCHC) <i>Method: Calculated</i>	: 32.9	gm/dL	31.5 - 34.5
RDW (CV) <i>Method: Derived From RBC Histogram</i>	: 15.2	%	11.6 - 14.0
Total Leucocytes Count (TLC/WBC) <i>Method: Coulter Principle</i>	: 6900	Cells/cumm	4000 - 10000
Differential count			
Neutrophils <i>Method: VCSn Technology and Microscopy</i>	: 67	%	40 - 80
Lymphocytes <i>Method: VCSn Technology and Microscopy</i>	: 20	%	20 - 40
Eosinophils <i>Method: VCSn Technology and Microscopy</i>	: 10	%	1 - 6
Monocytes <i>Method: VCSn Technology and Microscopy</i>	: 3	%	2 - 10
Basophils <i>Method: VCSn Technology and Microscopy</i>	: 0	%	0 - 2
Absolute Leucocyte Count			
Absolute Neutrophil Count <i>Method: Calculated</i>	: 4623	Cells/cumm	2000 - 7000
Absolute Lymphocyte Count <i>Method: Calculated</i>	: 1380	Cells/cumm	1000 - 3000



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HAEMOGRAM

<u>TEST NAME</u>	<u>RESULT</u>	<u>UNIT</u>	<u>BIOLOGICAL REFERENCE INTERVAL</u>
Absolute Eosinophil Count <i>Method: Calculated</i>	: 690	Cells/cumm	20 - 500
Absolute Monocyte Count <i>Method: Calculated</i>	: 207	Cells/cumm	200 - 1000
Platelet Count <i>Method: Coulter Principle and Microscopy</i>	: 257000	Cells/cumm	150000 - 410000
Reticulocyte Count <i>Method: VCSn Technology and Microscopy</i>	: 0.90	%	0.5 - 2.5
Peripheral Smear			
RBC <i>Method: Microscopy of Leishman stained smear</i>	: Normocytic Normochromic		
WBC <i>Method: Microscopy of Leishman stained smear</i>	: Mild Eosinophilia		
Platelets <i>Method: Microscopy of Leishman stained smear</i>	: Adequate		

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



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