SWATI KALE	
VISHRANTWADI	

Reference:Dr.--

SID: 140463086 Collection Date: 01/11/2014 12:34 PM Sample Date: 01/11/2014 12:34 pm Report Date: 01/11/2014 08:51 PM

R E P O R _{PlD NO: 5309269}

Age:26.09 Years Sex: FEMALE

Complete Blood Count

(EDTA Whole Blood, Automated Cell Counter) Hemoglobin, EDTA whole blood	Result 11.20	Biological Reference Interval Male: 14.0 - 17.50 g/dL Female: 12.3 - 15.3 g/dL
Total Leucocytes (WBC) count	10,000	Male & Female : 4,000 - 10,000 /μL
Platelet count	267,000	150,000 - 450,000 /µL
Red blood cell count	4.15	Male : 4.5 - 5.9 X 10^6 / μL Female : 4.1 - 5.1 x 10^6 / μL
PCV (Packed Cell Volume)	33.90	Female : 35.90 - 44.60 %
MCV (Mean Corpuscular Volume)	81.60	80.0 - 96.0 fL
MCH (Mean Corpuscular Haemoglobin)	<u>27.00</u>	27.5 - 33.2 pgms
MCHC (Mean Corpuscular Haemoglobin Concentration)	33.10	33.4 - 35.5 g/dL 12 - 14 %
RDW (Red blood cell distribution width)	13.90	12 - 14 %
<u>Differential Count</u>		105
Neutrophils	68	%
Absolute Neutrophils	6,800	2,000 - 7,000 /μL
Eosinophils	2	%
•		
Absolute Eosinophils	200	0 - 500 /μL
Basophils	0	%
Absolute Basophils	0	0 - 100 /μL
	10	
Lymphocytes	24	%
Absolute Lymphocytes	2,400	1,000 - 3,000 /µL
Monocytes	6 0	%
Absolute Monocytes	600	0 - 1000 /μL
-	##**	

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Reference:Dr.--

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R E P O R PID NO: 5309269

Age:26.09 Years Sex:FEMALE

Peripheral Blood Smear Examination

Normocytic, Normochromic R.B.C. Morphology

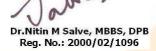
W.B.C. Abnormalities Not detected

Platelets Adequate

Parasites Not detected

Comment

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R E P O R PID NO: 5309269

Age:26.09 Years Sex: FEMALE

Blood Group

(Gel Technique / Tube Agglutination) (EDTA Whole Blood and/or Serum) Blood Group O Rh Positive

ABO System "O"

Rh System **Positive**

Note: This is for your information only. No transfusion / therapeutic intervention is done without confirmation of blood group by concerned authorities.

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Dr.Nitin M Salve, MBBS, DPB Reg. No.: 2000/02/1096

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Reference: Dr.--

SID: 140463086 Collection Date: 01/11/2014 12:34 PM Sample Date: 01/11/2014 12:34 pm Report Date: 01/11/2014 08:51 PM

R E P O R PID NO: 5309269

Age:26.09 Years Sex: FEMALE

Test Description Observed Value Biological Reference Interval

Plasma Glucose:

Plasma glucose, random by Hexokinase method 102 < 140 mg/dL

Serology

VDRL (RPR), serum by Charcoal Agglutination Non-reactive Non-reactive

Titre of 1:16 & above is significant. All reactive results should be confirmed by T.P.H.A. test. .

Hormones

TSH(Ultrasensitive), serum by CMIA 3.21 $0.40 - 4.00 \mu IU/mL$

Ref: NACB guideline 2002

In first trimester of pregnancy suggested antithyroid ab testing if TSH is between

2.5 to 5.0 $\mu IU/mL$

Ref: Clinical Thyroidology July 2010 Vol 22

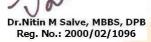
Free T4, serum by CMIA 1.11 0.71 to 1.85 ng/dL

Infectious Diseases

HIV Combo(p24Ag,HIV1Ab,HIV2Ab),Serum by CMIA Non-reactive (0.13) Non-reactive: Less than or equal to 1.00

HIV Antibodies & p24 may be negative in window period (seroconversion period). All positive results need confirmation by another EIA / Western Blot on fresh sample.

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SID: 140463086 Collection Date: 01/11/2014 12:34 PM Sample Date: 01/11/2014 12:34 pm Report Date:

01/11/2014 08:51 PM

R E P O R PID NO: 5309269

Test Description

Infectious Diseases:

Age:26.09 Years Sex:FEMALE

Observed Value

Biological Reference Interval

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HBsAg, serum by CMIA

Non-reactive (0.032) Non-reactive: < 0.05 IU/mL

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Reference:Dr.--

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R E P O R PID NO: 5309269

Age:26.09 Years Sex: FEMALE

Urine Routine Examination

(Sample: Urine) **Biological Reference Interval** Result

Physical

Quantity Examined 5 ml

Appearance Clear

Colour Pale yellow

Chemical (Dipstick)

рΗ 8 4.6 - 8.0

Albumin Absent Absent

Glucose **Absent** Absent

Acetone **Absent** Absent

Bile Pigments **Absent** Absent

Not Significant Urobilinogen Not Significant

Microscopy

R.B.Cs **Absent** 0 - 2 per hpf

Pus cells 4-5 0 - 5 per hpf

Epithelial cells 3-4 0 - 5 per hpf

Casts Not detected

Crystals Not detected

* -

End of Report

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