

MRS. VERMA NEHASHRI  
 Ref: PS008332-Reg: 3000006181  
 35.4.1F - NH - 13/04/2024  
 P00000374808 -

ID:

Name: nehashri

Sex: F

cm

kg

mmHg

bpm

ms

ms

ms

ms

°

mV

mV

Filter: H50 D 35 Hz 10 mm/mV

10 mm/mV 25 mm/s

10 mm/mV

10 mm/mV

10 mm/mV

10 mm/mV

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10 mm/mV

10 mm/mV

10 mm/mV

10 mm/mV

Birth date:

35 years

1100

9110

\*\*

normal

ECG

\*\*

Unconfirmed Report

Reviewed by:



Name: *Nehashi Verma*

Date: *13/4/2024*

Age: *35* Yrs

Gender: *M* / F

Visited for regular dental check up

Present complaints:

Intra Oral Examination:

1. Stains: , Calculus:
2. Caries:
3. Missing:
4. Root stumps:
5. Crown:
6. RC treated:
7. Orthodontic examination:

Treatment Advised:

*Follow up*

*Dr. Aniket*

**DR. ANIKET MALABADI**  
**BDS; MDS**  
Ruby Hall Clinic,  
Pimple Saudagar.  
Mob: 9980283499  
www.aniket32.com



Grant Medical Foundation  
**Ruby Hall Clinic**  
 Pimple Saudagar

MRS. VERMA NEHASHRI



Ref: PS008332- Reg: 3000006181  
 35.4.1/F - NH - 13/04/2024  
 P00000374808 -

NAME

OPHTHALMOLOGY


AGE: 35 year

R

L

- 1) Vision  $\left\{ \begin{array}{l} \text{unaided} \quad 6/6P \\ \text{c glasses} \quad 6/6 \end{array} \right.$  6/6P.  
6/6.
- 2) Near Vision  $\left\{ \begin{array}{l} \text{unaided} \\ \text{c glasses} \end{array} \right.$  N16.
- 3) Binocular Vision Normal.
- 4) Colour Vision Normal.
- 5) Tension 14 mmHg 15 mmHg
- 6) Anterior Segment WNL
- 7) Pupils WNL
- 8) Lens clear
- 9) Media & Fundus : : :
- 10) Remarks RE - 0.75 X 80  
✓ LE - 0.75 sph

Date : 13/04/24.

  
 (Signature)

<b>Patient Name</b> :	Mrs.VERMA NEHASHRI	<b>Bill Date</b> :	13-04-2024 08:35 AM
<b>Age / Gender</b> :	35Y(s) 4M(s) 1D(s)/Female	<b>Collected Date</b> :	13-04-2024 08:40 AM
<b>Lab Ref No/UHID</b> :	PS008332/P00000374808	<b>Received Date</b> :	13-04-2024 08:40 AM
<b>Lab No/Result No</b> :	2400144227/870063	<b>Report Date</b> :	13-04-2024 11:21 AM
<b>Referred By Dr.</b> :	HOSPITAL CASE	<b>Specimen</b> :	SERUM
		<b>Processing Loc</b> :	RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-BIOCHEMISTRY**

Investigation	Result	Units	Biological Reference Interval
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**FBS**

Glucose (Fasting). Method : GOD-POD	: 75	mg/dL	Prediabetic : 100 - 125 Diabetic : >= 126 Normal : < 100.0
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REFERENCE : ADA 2015 GUIDELINES

**CREATININE**

Creatinine Method : Enzymatic	: 0.5	mg/dL	0.5 - 1.2
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**BUN**

Urea Nitrogen(BUN) Method : Calculated	: <b>3.27</b>	mg/dL	6.0 - 20.0
Urea Method : Urease	: <b>7</b>	mg/dL	17.1-49.2

**CALCIUM**

Calcium Method : Arsenazo	: 8.9	mg/dL	8.6 - 10.2
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**PHOSPHOROUS**

Phosphorus Method : Phospho Molybdate	: <b>4.8</b>	mg/dL	2.7-4.5
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**URIC ACID**

Uric Acid Method : Uricase	: 3.4	mg/dL	2.6 - 6.0
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**LFT**

Total Bilirubin Method : Diazo	: 0.3	mg/dL	0.3 - 1.2
Direct Bilirubin Method : Diazo	: 0.1	mg/dL	0-0.4
Indirect Bilirubin Method : Diazo	: 0.2	mg/dL	0.0 - 0.8
Alanine Transaminase (ALT) Method : Kinetic	: 9.0	U/L	<35
Aspartate Transaminase (AST) Method : Kinetic	: 19.0	U/L	10.0 - 40.0

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**DEPARTMENT OF LABORATORY MEDICINE-BIOCHEMISTRY**

Investigation	Result	Units	Biological Reference Interval
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**LFT**

Alkaline Phosphatase	: <b>141.0</b>	U/L	30.0 - 115.0
<i>Method : 4NPP/AMP BUFFER</i>			
Total Protein	: 6.3	g/dl	6.0 - 8.0
<i>Method : Biuret</i>			
Albumin	: <b>3.2</b>	g/dl	3.5-4.8
<i>Method : BCG</i>			
Globulin	: 3.1	gm/dL	2.3-3.5
<i>Method : Calculated</i>			
A/G Ratio	: 1.03		
<i>Method : Calculated</i>			

**T3-T4-TSH -**

Tri-Iodothyronine, (Total T3)	: 1.54	ng/ml	0.97-1.69
<i>Method : Enhanced Chemiluminescence</i>			
Thyroxine (T4), Total	: 8.81	ug/dl	5.53-11.01
<i>Method : Enhanced Chemiluminescence</i>			
Thyroid Stimulating Hormone (Ultra).	: 2.267	uIU/mL	0.58-6.88
<i>Method : Enhanced Chemiluminescence</i>			

1.The TSH levels are subject to diurnal/circadian variation. reaching to peak level between 2 to 4 am. and at a minimum between 6 to 10 pm. The variation is to the order of 50%, hence the time when sample is collected has influence on the levels of TSH. 2.Many substances produced in central nervous system, even in healthy euthyroid individuals, may enhance or suppress TSH production in addition to the feedback effect of thyroid hormone. 3.Furthermore, although TSH levels rise and fall in response to changes in the concentration of Free T4, individuals appear to have their own setpoints and factors such as race and age also contribute to variability in TSH levels. Alterations of normal pituitary response are also common in patients with a variety of illnesses which can affect the levels of TSH. 4.Interassay variations are possible on different Immunoassay platforms.

TSH - For pregnancy the reference range is as follows -  
 1st trimester : 0.6 - 3.4 uIU/mL  
 2nd trimester : 0.37 - 3.6 uIU/mL  
 3rd trimester : 0.38 - 4.04 uIU/mL

\*\*\* End Of The Report \*\*\*

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		<b>Processing Loc</b>	: RHC Hinjawadi



**Verified By**  
Ruhi S



**Dr.POOJA PATHAK**  
Associate Consultant

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<b>Lab No/Result No</b> :	2400144228/870063	<b>Report Date</b> :	13-04-2024 10:25 AM
<b>Referred By Dr.</b> :	HOSPITAL CASE	<b>Specimen</b> :	EDTA WHOLE BLC
		<b>Processing Loc</b> :	RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-HAEMATOLOGY**

Investigation	Result	Units	Biological Reference Interval
<b>HAEMOGRAM/CBC/CYTO</b>			
<b>W.B.C.Count</b>	: 7910	/ul	4000-11000
<i>Method : Coulter Principle</i>			
Neutrophils	: 73.0	%	40-75
<i>Method : Derived from WBC Histogram</i>			
Lymphocytes	: <b>18.1</b>	%	20-40
Monocytes	: 7.1	%	2-10
Eosinophils	: 1.5	%	1.0-6.0
Basophils	: 0.3	%	0.0-1.0
%Immature Granulocytes	: 0.5	%	0.00-0.10
Absolute Neutrophil Count	: 5.8	x10 <sup>3</sup> cells/ul	2-7
<i>Method : Calculated</i>			
Absolute Lymphocyte Count	: 1.4	x10 <sup>3</sup> cells/ul	1 - 3
<i>Method : Calculated</i>			
Absolute Monocyte Count	: 0.6	x10 <sup>3</sup> cells/ul	0.2-1.0
<i>Method : Calculated</i>			
Absolute Eosinophil Count	: 0.1	x10 <sup>3</sup> cells/ul	0.02-0.5
<i>Method : Calculated</i>			
Absolute Basophil Count	: 0.02	x10 <sup>3</sup> cells/ul	0.02-0.1
<i>Method : Calculated</i>			
R.B.C Count	: 4.01	million/ul	3.8 - 5.8
<i>Method : Coulter Principle</i>			
<b>Haemoglobin</b>	: <b>10.9</b>	g/dl	12 - 15.0
<i>Method : Cyanmethemoglobin Photometry</i>			
Haematocrit	: <b>34.9</b>	%	36-46
<i>Method : Calculated</i>			
MCV	: 87.0	fl	83 - 99
<i>Method : Coulter Principle</i>			
MCH	: 27.2	pg	27-32
<i>Method : Calculated</i>			
MCHC	: <b>31.2</b>	g/dl	31.5-34.5
<i>Method : Calculated</i>			
RDW	: <b>14.4</b>	%	11.6-14.0
<i>Method : Calculated From RBC Histogram</i>			
<b>Platelet Count</b>	: 307.0	x10 <sup>3</sup> /ul	150 - 450
<i>Method : Coulter Principle</i>			
MPV	: 10.8	fl	7.8-11
<i>Method : Coulter Principle</i>			
RBC Morphology	: normocytic hypochromic		

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<b>Lab No/Result No</b>	: 2400144228/870063	<b>Report Date</b>	: 13-04-2024 10:45 AM
<b>Referred By Dr.</b>	: HOSPITAL CASE	<b>Specimen</b>	: EDTA WHOLE BLC
		<b>Processing Loc</b>	: RHC Hinjawadi



WBC Morphology : Within normal range

Platelet : Adequate

\*\*\* End Of The Report \*\*\*

**Verified By**  
Ruhi S

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Associate Consultant

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**Patient Name** : Mrs.VERMA NEHASHRI  
**Age / Gender** : 35Y(s) 4M(s) 1D(s)/Female  
**Lab Ref No/UHID** : PS008332/P00000374808  
**Lab No/Result No** : 2400145025-P/870063  
**Referred By Dr.** : HOSPITAL CASE

**Bill Date** : 13-04-2024 08:35 AM  
**Collected Date** : 13-04-2024 12:21 PM  
**Received Date** : 13-04-2024 08:40 AM  
**Report Date** : 13-04-2024 04:30 PM  
**Specimen** : SERUM  
**Processing Loc** : RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-BIOCHEMISTRY**

Investigation	Result	Units	Biological Reference Interval
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**PPBS**

Glucose (Post Prandial) : 97 mg/dL 60-140

Method : GOD-POD

\*\*\* End Of The Report \*\*\*

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Anand

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**Bill Date** : 13-04-2024 08:35 AM  
**Collected Date** : 13-04-2024 08:40 AM  
**Received Date** : 13-04-2024 08:40 AM  
**Report Date** : 13-04-2024 01:15 PM  
**Specimen** : EDTA WHOLE BLC  
**Processing Loc** : RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-HAEMATOLOGY**

Investigation	Result	Units	Biological Reference Interval
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**ESR**

ESR At 1 Hour : 7 mm/hr 0 - 20

Method : Modified Westergren Method

**INTERPRETATION :**

ESR is a screening test to detect presence of systemic disease; however a normal result does not rule out a systemic disease.

ESR is also used to monitor course of disease or response to therapy if initially elevated.

\*\*\* End Of The Report \*\*\*

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SANDEEP

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**Lab Ref No/UHID** : PS008332/P00000374808  
**Lab No/Result No** : 2400144227/870063  
**Referred By Dr.** : HOSPITAL CASE

**Bill Date** : 13-04-2024 08:35 AM  
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**Specimen** : SERUM  
**Processing Loc** : RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-BIOCHEMISTRY**

Investigation	Result	Units	Biological Reference Interval
<b>ELECTROLYTES (Na &amp; K)</b>			
Sodium <i>Method : Potentiometric</i>	: 139.0	mmol/L	136.0 - 145.0
Potassium <i>Method : Potentiometric</i>	: 3.8	mmol/L	3.5 - 5.1
Chloride <i>Method : Potentiometric</i>	: 102.0	mmol/L	98.0 - 107.0

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<b>Age / Gender</b> :	35Y(s) 4M(s) 1D(s)/Female	<b>Collected Date</b> :	13-04-2024 04:12 PM
<b>Lab Ref No/UHID</b> :	PS008332/P00000374808	<b>Received Date</b> :	13-04-2024 08:40 AM
<b>Lab No/Result No</b> :	2400145527/870063	<b>Report Date</b> :	13-04-2024 05:36 PM
<b>Referred By Dr.</b> :	HOSPITAL CASE	<b>Specimen</b> :	URINE
		<b>Processing Loc</b> :	RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-CLINICAL PATHOLOGY**

Investigation	Result	Units	Biological Reference Interval
<b>URINE ROUTINE</b>			
<b>PHYSICAL EXAMINATION</b>			
Colour	: Pale Yellow		
Appearance	: Clear		
<b>CHEMICAL TEST</b>			
Ph	: 6.5		5.0-7.0
Specific Gravity	: 1.015		1.015-1.030
Albumin	: Absent		Abset
Urine Sugar	: Absent	mg/dL	
Ketone Bodies	: Absent		Absent
Bile Pigments	: Absent		Absent
<i>Method : Photometric Measurement</i>			
Urobilinogen	: Normal		Normal
Nitrites	: Absent		Absent
Leucocytes Esterase	: Absent		Absent
<b>MICROSCOPIC TEST</b>			
Pus Cells.	: 1-2	/hpf	0 - 5
Red Blood Cells.	: Absent	/hpf	0 - 2
Epithelial Cells.	: 1-2	/hpf	0-5
Bacteria	: Absent	/hpf	Absent
Cast	: Absent		Absent
Yeast Cells	: Absent		Absent
Crystals	: Absent		Absent
Others	: Absent		Absent

\*\*\* End Of The Report \*\*\*

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SACHIN

*Anjana Sanghavi*

**Dr.Anjana Sanghavi**  
Consultant Pathologist

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**DEPARTMENT OF LABORATORY MEDICINE-BIOCHEMISTRY**

Investigation	Result	Units	Biological Reference Interval
<b>LIPID PROFILE</b>			
Cholesterol	: <b>268.0</b>	mg/dL	130.0 - 220.0
<i>Method : Enzymatic</i>			
Triglycerides	: <b>224</b>	mg/dL	35.0 - 180.0
<i>Method : Enzymatic</i>			
HDL Cholesterol	: <b>76</b>	mg/dL	35-65
<i>Method : Enzymatic</i>			
LDL Cholesterol	: <b>147.2</b>	mg/dL	10.0 - 130.0
<i>Method : Calculated</i>			
VLDL Cholesterol	: <b>44.8</b>	mg/dL	5.0-36.0
<i>Method : Calculated</i>			
Cholestrol/HDL Ratio	: <b>3.53</b>	--	2.0-6.2
<i>Method : Calculated</i>			

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**Report Date** : 13-04-2024 01:15 PM  
**Specimen** : EDTA WHOLE BLC  
**Processing Loc** : RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-BLOOD BANK**

Investigation	Result	Units	Biological Reference Interval
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**BLOOD GROUP**

Blood Group : B RH POSITIVE

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**Lab No/Result No** : 2400144229-G/870063  
**Referred By Dr.** : HOSPITAL CASE

**Bill Date** : 13-04-2024 08:35 AM  
**Collected Date** : 13-04-2024 08:40 AM  
**Received Date** : 13-04-2024 08:40 AM  
**Report Date** : 13-04-2024 11:00 AM  
**Specimen** : WHOLE BLOOD  
**Processing Loc** : RHC Hinjawadi



**DEPARTMENT OF LABORATORY MEDICINE-HAEMATOLOGY**

Investigation	Result	Units	Biological Reference Interval
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**GLYCOSYLATED HB% (HbA1C)**

Glycosylated Haemoglobin : 5.9 % 4-6.5  
(HbA1C)

Method : Turbidometric Inhibition  
Immunoassay

Prediabetic : 5.7 - 6.4 %  
Diabetic :  $\geq$  6.5 %  
Therapeutic Target :  $<$ 7.0 %

REFERENCE : ADA 2015 GUIDELINES

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