



Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564, 1st floor, Buddhanagar, Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg. No. SAPALAPVLHT (Covid -19)

LABORATORY TEST REPORT

Name : Mrs. SUMITRA Sample ID : A0787722

Age/Gender : 74 Years/Female Reg. No : 0312410260003
Referred by : Dr. SELF SPP Code : SPL-CV-172

Referring Customer : V CARE MEDICAL DIAGNOSTICS Collected On : 26-Oct-2024 07:13 AM

Primary Sample : Whole Blood Received On : 26-Oct-2024 12:50 PM

Sample Tested In : Whole Blood EDTA Reported On : 26-Oct-2024 04:33 PM

Client Address : Kimtee colony ,Gokul Nagar,Tarnaka Report Status : Final Report

HAEMATOLOGY

Test Name Results Units Biological Reference Interval

Blood Grouping (A B O) A

(Method: Tube Agglutination)

Rh Typing Positive

Comments:

Blood group ABO & Rh test identifies your blood group & type of Rh factor. There are four major blood groups- A, B, AB, and O. It is important to know your blood group as you may need a transfusion of blood or blood components; you may want to donate your blood; before or during a woman's pregnancy to determine the risk of Rh mismatch with the fetus.

Note: Both Forward and Reverse Grouping Performed .

*** End Of Report ***

Excellence In Health Care









Age/Gender

Referred by



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 : 74 Years/Female
 Reg. No
 : 0312410260003

 : Dr. SELF
 SPP Code
 : SPL-CV-172

Referring Customer : V CARE MEDICAL DIAGNOSTICS Collected On : 26-Oct-2024 07:13 AM Primary Sample : Whole Blood Received On : 26-Oct-2024 12:50 PM

Sample Tested In : Whole Blood EDTA Reported On : 26-Oct-2024 12:30 PM

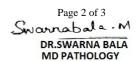
Client Address : Kimtee colony ,Gokul Nagar,Tarnaka Report Status : Final Report

HAEMATOLOGY							
Test Name	Results	Units	Biological Reference Interval				
COMPLETE BLOOD COUNT (CBC)							
Haemoglobin (Hb)	<u>11.1</u>	g/dL	12-15				
RBC Count	<u>3.78</u>	10^12/L	3.8-4.8				
(Method: Cell Impedence) Haematocrit (HCT) (Method: Calculated)	33.3	%	40-50				
(Method: Calculated) MCV (Method: Calculated)	88	fl	81-101				
(Method: Calculated) MCH (Method: Calculated)	29.4	pg	27-32				
(Method: Calculated) MCHC	33.3	g/dL	32.5-34.5				
(Method: Calculated) RDW-CV	14.3	%	11.6-14.0				
(Method: Calculated)	233	10^9/L	150-410				
	5.8	10^9/L	4.0-10.0				
(Method: Impedance)	70	%	40-70				
(Method: Cell Impedence)	4.06	10^9/L	2.0-7.0				
Absolute Neutrophils Count (Method: Impedence) Lymphocytes	25	%	20-40				
(Method: Cell Impedence)	1.45	10^9/L	1.0-3.0				
(Method: Impedence)	03	%	2-10				
(Method: Microscopy)	<u>0.17</u>	10^9/L	0.2-1.0				
(Method: Calculated)	02	%	1-6				
(Method: Microscopy)							
Absolute Eosinophils Count (Method: Calculated)	0.12	10^9/L	0.02-0.5				
Basophils (Method: Microscopy)	00	%	1-2				
Absolute Basophil ICount (Method: Calculated)	0.00	10^9/L	0.0-0.3				
<u>Morphology</u> WBC	Within Norma	LLimite					
RBC		Within Normal Limits Normocytic normochromic					
Platelets (Method: Microscopy)	Adequate.	,,,,,,					













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REPORT LABORATORY TEST

Name : Mrs. SUMITRA Sample ID : A0787719

> Reg. No : 0312410260003

Referred by : Dr. SELF SPP Code : SPL-CV-172

: V CARE MEDICAL DIAGNOSTICS Referring Customer

Collected On : 26-Oct-2024 07:13 AM Received On : 26-Oct-2024 12:50 PM

Primary Sample : Whole Blood Sample Tested In : Serum

Reported On : 26-Oct-2024 01:56 PM

: Final Report

Client Address : Kimtee colony ,Gokul Nagar,Tarnaka

: 74 Years/Female

Report Status

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CLIN	ICAL	יטום	CHEMIS	ואוכ

Test Name	Results	Units	Biological Reference Interval
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Uric Acid 4.4 mg/dL 2.6-6.0

Interpretation:

Age/Gender

- Uric acid is a chemical created when the body breaks down substances called purines. Purines are normally produced in the body and are also found in some foods and drinks. Foods with high content of purines include liver, anchovies, mackerel, dried beans and peas, and beer. Most uric acid dissolves in blood and travels to the kidneys. From there, it passes out in urine. If your body produces too much uric acid or does not remove enough if it, you can get sick. A high level of uric acid in the blood is called hyperuricemia. This test checks to see how much uric acid you have in your blood. Investigation and monitoring of inflammatory arthritis pain, particularly in big toe (gout)
- Useful in the investigation of kidney stones
- Aid in diagnosis, treatment, and monitoring of renal failure/disease
- Monitor patients receiving cytotoxic drugs (high nucleic acid turnover)
- Monitor diseases with nucleic acid metabolism and turnover (eg, leukemia, lymphoma, polycythemia)



*** End Of Report ***







