

UHID	:JHU24250152238	ORDER DATE TIME	:11/07/2024 04:42 PM
VISIT ID	:JHI24250341583	COLLECTION DATE TIME	:11/07/2024 04:53 PM
PATIENT NAME	:B/O ANUSHRI DUBEY	RESULT DATE TIME	:11/07/2024 05:17 PM
AGE / SEX	:1D / FEMALE	PRINT DATE TIME	:11/7/2024 5:20 PM
CONSULTANT DOCTOR	:DR. NEETU YADAV	SPEC NO	:00000S000199011
BED NO	:NICU-08	CORPORATE	:VIDAL HEALTH TPA PVT. LTD.

NAME OF TEST	RESULT VALUE	UNIT	BIOLOGICAL REF RANGE	METHOD
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HEMATOLOGY

BLOOD GROUP

SPECIMEN :BLOOD

BLOOD GROUP	B	-	-
RH FACTOR	Positive	-	-

Description :

The test to determine your blood group is called ABO typing. Your blood sample is mixed with antibodies against type A and B blood. Then, the sample is checked to see whether or not the blood cells stick together. If blood cells stick together, it means the blood reacted with one of the antibodies.

***** End Of Report *****

DR. NAMRATA SETH
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CONSULTANT PATHOLOGIST

DR. LAXMI LOKWANI
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All investigation have their limitations which we are imposed by the limit of sensitivity & specifically of individual as say procedure as well as the quality of specimen received by the laboratory. Isolated Laboratory Investigation never confirm the final diagnosis of the disease. They only has been arriving at a diagnosis in conjunction with clinical presentation & other related investigation. (Also refer to "CONFITIONS OF REPORTING" on the reverse.)

First Name: **B.O.ANUSHRI**

Gender:

Department:

Mode: **Close-WB-CD**

Diagnosis:

Last Name: **DUBEY**

Age:

Bed No.:

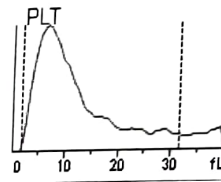
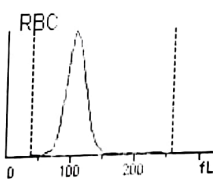
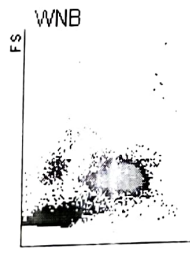
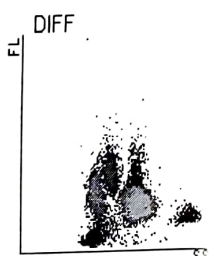
Sample ID: **199011**

Patient ID: **23566**

Date of Analysis: **11-07-2024 17:35**

Ward: **NICU**

Para.		Result	Unit	Ref. Ranges	Flag
1 WBC	& H	23.63	$10^3/\mu\text{L}$	4.00 - 10.00	Immature Gran?
2 Neu#	& R H	18.27	$10^3/\mu\text{L}$	2.00 - 7.00	Left Shift?
3 Lym#	&	2.71	$10^3/\mu\text{L}$	0.80 - 4.00	NRBC Present
4 Mon#	H	1.99	$10^3/\mu\text{L}$	0.12 - 1.20	Monocytosis
5 Eos#	P H	0.59	$10^3/\mu\text{L}$	0.02 - 0.50	Neutrophilia
6 Bas#		0.07	$10^3/\mu\text{L}$	0.00 - 0.10	Leucocytosis
7 IMG#		0.73	$10^3/\mu\text{L}$	0.00 - 999.99	
8 Neu%	& R H	77.3	%	50.0 - 70.0	
9 Lym%	& L	11.5	%	20.0 - 40.0	
10 Mon%		8.4	%	3.0 - 12.0	
11 Eos%	R	2.5	%	0.5 - 5.0	
12 Bas%		0.3	%	0.0 - 1.0	
13 IMG%		3.1	%	0.0 - 100.0	
14 RBC		4.88	$10^6/\mu\text{L}$	3.50 - 5.50	
15 HGB	H	17.0	g/dL	11.0 - 16.0	
16 HCT		49.9	%	37.0 - 54.0	
17 MCV	H	102.3	fL	80.0 - 100.0	
18 MCH	H	34.7	pg	27.0 - 34.0	
19 MCHC		340	g/L	320 - 360	
20 RDW-CV		14.5	%	11.0 - 16.0	
21 RDW-SD		55.5	fL	35.0 - 56.0	
22 PLT	L	134	$10^3/\mu\text{L}$	150 - 450	
23 PLT-I	L	134	$10^3/\mu\text{L}$	150 - 450	
24 MPV		11.7	fL	6.5 - 12.0	
25 PDW	H	17.4	%	15.0 - 17.0	
26 PCT		1.56	mL/L	1.08 - 2.82	
27 P-LCC		47	$10^3/\mu\text{L}$	30 - 90	
28 P-LCR		35.3	%	11.0 - 45.0	
29 NRBC#		0.394	$10^9/\text{L}$	0.000 - 9999.999	
30 NRBC%		1.67	/100WBC	0.00 - 9999.99	



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Comments:

[The analysis results only answer to the corresponding sample]

1 / 1

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Consultant Pathologist

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NAME OF TEST	RESULT VALUE	UNIT	BIOLOGICAL REF RANGE	METHOD
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BIO CHEMISTRY

CRP (C - REACTIVE PROTEIN)

SPECIMEN :SERUM

CRP (C- REACTIVE PROTEIN)	1.11	mg/l	0.00 - 6.00	IMMUNOTURBIDIMETRIC
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Description :

The C-reactive protein (CRP) test is used to find inflammation in your body. Inflammation could be caused by different types of conditions, such as an infection or autoimmune disorders like rheumatoid arthritis or inflammatory bowel disease.

***** End Of Report *****



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