

Patient Name : MISS PAYAL DUTTA
Age/Gender : 18 Year(s) / Female
Sample Type : WB EDTA
Sample ID : AA4966302
Ref. Doctor : Dr.

Sample Drawn Date : 2022-12-07 14:07
Sample Regd Date : 2022-12-08 05:27
Sample Auth Date : 2022-12-09 11:01

BANGALORE, Karnataka

MEDID : 11168341



HEMATOLOGY

TEST DESCRIPTION	RESULT	UNITS	BIOLOGICAL REFERENCE RANGES
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Absolute Neutrophil Count

(Method: Cell Counter/ Microscopy)

Total Leucocyte Count(WBC)	5660	cells/Cumm	4000-11000
Neutrophils	59	%	40-75
Absolute Neutrophil Count	3339	cells/cumm	2000 - 7000
Hemoglobin (Hb)*	11.8	g/dL	11.5 - 16.0

(Method: Photometry)



NORMAL

The hemoglobin test is a commonly ordered blood test and is almost always done as part of a complete blood count (CBC). Hemoglobin is a protein in red blood cells that carries oxygen. The normal range for Male is 13.0 – 18.0 and Women is 11.5- 16.0 g/dL and it varies in children from age and sex. Regular Exercise and Iron diet is needed to keep your hemoglobin in normal.

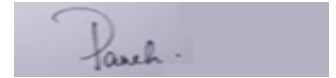
Hemoglobinopathy by HPLC

(Method: HPLC)

Total Hemoglobin	11.8	g/dL	11.5 – 16.0
Total RBC Count	5.10	milli/cum	3.8-4.8
MCV	70.0	FL	83.0-101.0
MCH	22.3	PG	27.0 - 32.0
RDW - CV	21.9	%	11.5 – 14.5
Hb A0 Level	96.1	%	94.3 – 98.5
Hb A2 Level	2.9	%	1.50 – 4.00
Hb F (Foetal Hb) Level	<1.0	%	< 2.0
Sickle cell Window	00	%	0 - 0
Hb D -Window	00	%	0 - 0
Hb C -Window	00	%	0 - 0
Hb E -Window	00	%	.
Unknown Variant	00	%	< 1.0



DR. SUNETHRI PADMA
PATHOLOGIST

Dr BKP Prasanna
MD, Pathologist

This is an electronically authenticated report. Report Printed Date : 09/12/2022 12:04:54

NOTE : Assay results should be correlated clinically with other clinical findings and the total clinical status of the patient

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HEMATOLOGY

TEST DESCRIPTION

RESULT

UNITS

BIOLOGICAL REFERENCE RANGES

Impression

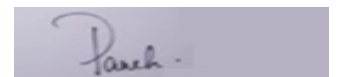
No evidence of abnormally elevated Hb variants for
HbS/HbD/HbE/HbF/HbC.

Advise

Correlate clinically



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