





DIAGNOSTIC REPORT



SIMRANJIT KAUR NAME

20 y/ F AGE 90 ID.NO 7-Jan-25 DATE

REF.BY:- Dr- SAI

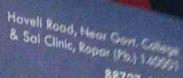
Test Description	Observed Value	Biological Reference Interval					
Complete Blood Count (CBC)*							
Haemoglobin (Hb) Non-cyanide hemoglobin analysis method	9.8	12.0-16.0 g/dL					
TLC (Total Leucocyte Count) Differential Leucocyte Count	7500	4000-11000 /cumm					
Neutrophil	74	40-80 %					
Lymphocyte	23	24-44 %					
Eosinophils	02	01-06 %					
Monocytes	01	3-6 %					
Basophils	00	0-1 %					
RBC Count DC detection method	3.84	4.00-5.20 Millions/cumm					
Packed Cell Volume RBC pulse height detection method	33.6	36-46 %					
MCV	80.5	80-100 fL					
MCH	27.4	26-34 pg					
MCHC	31.6	31-37 g/dL					
Platelet Count	2.24	1.50-4.50 Lakh/cumm					
RDW-SD	43.6	39.0-46.0 fl					
RDW-CV	12.8	11.5-14.5 %					

End Report

100800 Dr. VK Wilson M.B.B.S., M.D. (Path) Honey Consultant Pathologist

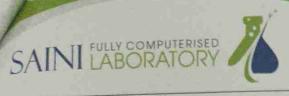
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AUTH. SIGNATORY



88727-45929 01881-500430 sainilab86@anad

DIAGNOSTIC STATE



NAME

(m)

SIMRANJIT KAUR

REF.BY:- Dr- SAI

AGE ID.NO -

.

DATE :-

90 7-Jan-25

20 y/ F

Test Description

Observed Value

Biological Reference Interval

C-Reactive Protein

NOT SEEN

See Not Seen

	WIDAL (SLID METHOD		- REACTIVE)		
	40	80	160	320	640
0	+	+	(+)	_	W.
Н	+ .	+	_		The same
AH	+	+ /	DN		
ВН	+	+	few d		

End Report

Dr. VK Wilson M.B.B.S., M.D. (Path) Honey Consultant Pathologist