



## DUPLICATE LABORATORY INVESTIGATION REPORT

<b>Patient Name</b>	: Mr. GAGAN KUMAR VERMA	<b>Age/Sex</b>	: 51 Year(s)
<b>UHID</b>	: SPSL.3	<b>Order Date</b>	: 01-02-2022 10:01:50
<b>Episode</b>	: OP		0
<b>Ref. Doctor</b>	: Himanshu Sharma ENT	<b>Mobile No</b>	: 989195970
<b>Old UHID</b>	: 3	<b>DOB</b>	: 01/01/1971
<b>Address</b>	: Address4 , Ayali Kalan ,Dhamtari,CHHATISGARH ,142027	<b>Facility</b>	: Svast TURKEY Clinic

### Biochemistry

#### CBC (COMPLETE BLOOD COUNT)

Sample No : 0700187704A      Collection Date : 01/02/22 10:02      Ack Date : 01/02/2022 10:03      Report Date : 01/02/22 18:27

#### CBC (COMPLETE BLOOD COUNT)

Sample- Blood/Serum

#### Sample

Haemoglobin	15	g/dl	13 - 17
<i>Method - Photometry, Sample - Blood/Serum</i>			
TLC	6400	$\times 10^3/\text{ul}$	4000 - 11000
<i>Method - Optical Flowmethod, Sample - Blood/Serum</i>			
RBC Count	5.5	$\times 10^6/\text{ul}$	4.5 - 6.5
<i>Method - Optical Flowmethod, Sample - Blood/Serum</i>			
ESR	13	mm/hr	
<i>Method - Telemetry, Sample - Blood/Serum</i>			
PCV	35	%	
<i>Method - Calculated, Sample - Blood/Serum</i>			
MCV	<b>60 ▼</b>	fl	78 - 98
<i>Sample - Blood/Serum</i>			
MCH	<b>55 ▲</b>	pg	27 - 32
<i>Method - Calculated From RBC &amp; HB, Sample - Blood/Serum</i>			
MCHC	35	g/dl	32 - 36
<i>Method - Calculated From Hb &amp; HCT, Sample - Blood/Serum</i>			
RDW	15	%	11 - 16
<i>Method - Derived From RBC Histogram, Sample - Blood/Serum</i>			
Platelet	<b>0.1 ▼</b>	Lakhs/cumm	1.5 - 4.5
<i>Method - Optical Flowmethod, Sample - Blood/Serum</i>			
Neutrophils	65	%	40 - 70
<i>Method - Microscopic/Value Conductivity and Scattered Tech., Sample - Blood/Serum</i>			
Lymphocytes	30	%	20 - 40
<i>Method - Microscopic/Value Conductivity and Scattered Tech., Sample - Blood/Serum</i>			
Monocytes	5	%	2 - 6
<i>Method - Microscopic/Value Conductivity and Scattered Tech., Sample - Blood/Serum</i>			
Eosinophils	<b>0 ▼</b>	%	1 - 6





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*Method - Microscopic/Value Conductivity and Scattered Tech., Sample - Blood/Serum*

Basophils **0 ▼** % 1 - 2

*Method - Microscopic/Value Conductivity and Scattered Tech., Sample - Blood/Serum*

*This a demo test report for for SPS hospitals Ludhiana...*

remark

End of Report

**Dr.Himanshu Sharma Pathologist ,**  
PATHLAB



- \* Laboratory investigations only help in arriving at a diagnosis. The results have to be correlated with the clinical findings.
- \* Results pertain to the specimen received.
- \* Test results may show interlaboratory variations.
- \* This is a system generated report with digital signatures and do not require signature & rubber stamp.