



Laboratory Investigation Report

Name	: DALIP SINGH	Ref No.	:
DOB	: 20/06/1995	Sample No.	: 2310289625
Age / Gender	: 28 Y / Male	Collected	: 15/10/2023 12:00:00
Referred by	: DR ENOMAN	Registered	: 16/10/2023 15:01:34
Centre	: Peshawar Medical Center LLC	Reported	: 18/10/2023 16:49:49

MICROBIOLOGY

Test : CULTURE AND SENSITIVITY (THROAT SWAB)
Specimen : Throat Swab

ResultType : No Bacterial Pathogen Detected after 48 Hours of Aerobic Incubation.

End of Report

Dr. Adley Mark Fernandes
M.D (Pathology)
Pathologist

Dr. Vyoma V Shah
M.D (Pathology)
Clinical Pathologist

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Final Report

Page 1 of 1

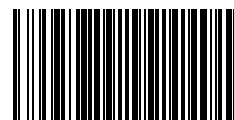

FATHIMA MUHAMMED SAFIR

Microbiology Technologist
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Test result pertains only to the sample tested and to be interpreted in the light of clinical history. These tests are accredited under ISO 15189:2012 unless specified by (^). Test marked with # is performed in an accredited referral laboratory.



Laboratory Investigation Report



BML286033

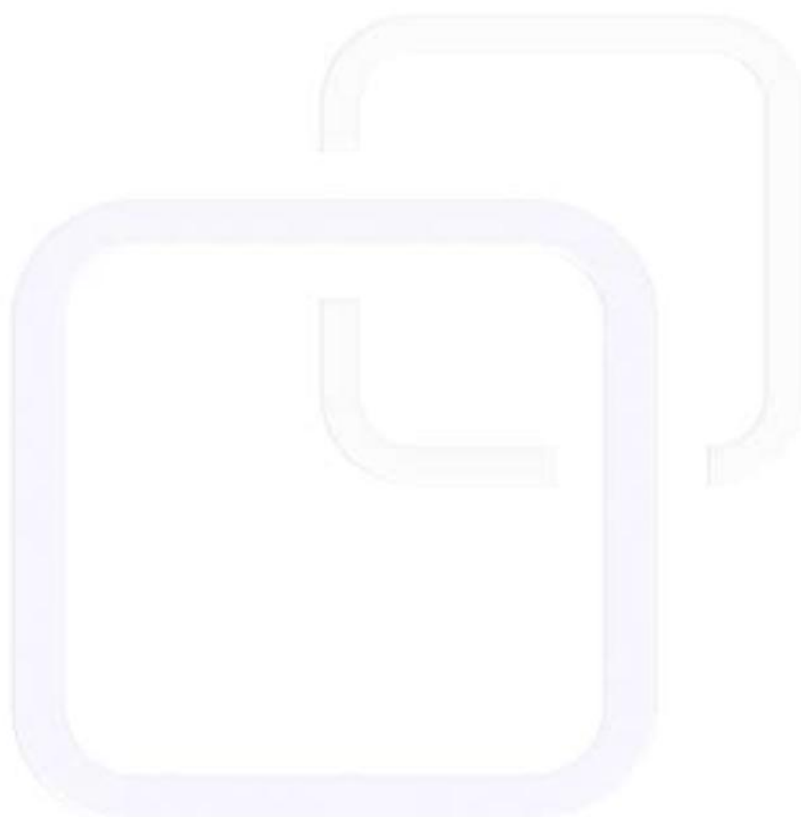
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Centre	: Peshawar Medical Center LLC	Reported	: 16/10/2023 18:02

BIOCHEMISTRY

Test	Result	Flag	Unit	Reference Range	Methodology
C-REACTIVE PROTEIN (CRP)	11.6	H	mg/L	< 5.0 Please note change in reference range.	Immunoturbidimetry

Sample Type : Serum

End of Report



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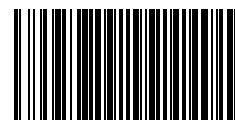
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HARSHAD MANIKANDAN
Laboratory Technician
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Centre : Peshawar Medical Center LLC

Ref No. :
Sample No. : 2310289625
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Registered : 16/10/2023 15:01
Reported : 16/10/2023 16:52

HEMATOLOGY

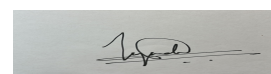
Test	Result	Flag	Unit	Reference Range	Methodology
COMPLETE BLOOD COUNT (CBC)					
HEMOGLOBIN	14.5		g/dL	13.5 - 17.5	Spectrophotometry (Oxyhemoglobin)
RBC COUNT	4.8		10 ⁶ /μL	4.3 - 5.7	Electrical Impedance
HEMATOCRIT	41.8		%	38 - 50	Calculation
MCV	86.9		fL	82 - 98	Calculation
MCH	30.2		pg	27 - 32	Calculation
MCHC	34.8		g/dL	32 - 37	Calculation
RDW	12.9		%	11.8 - 15.6	Calculation
RDW-SD	40.3		fL		Calculation
MPV	8.6		fL	7.6 - 10.8	Calculation
PLATELET COUNT	228		10 ³ /μL	150 - 450	Electrical Impedance
PCT	0.2		%	0.01 - 9.99	Calculation
PDW	16.7		Not Applicable	0.1 - 99.9	Calculation
NUCLEATED RBC (NRBC) [^]	0.2		/100 WBC		Flow Cytometry
ABSOLUTE NRBC COUNT [^]	0.01		10 ³ /uL		Calculation
EARLY GRANULOCYTE COUNT (EGC) [^]	0.0		%		Flow Cytometry
ABSOLUTE EGC [^]	0.0		10 ³ /uL		Calculation
WBC COUNT	4.2		10 ³ /μL	4 - 11	Electrical Impedance
DIFFERENTIAL COUNT (DC)					
NEUTROPHILS	43		%	40 - 75	Flow Cytometry
LYMPHOCYTES	48	H	%	20 - 45	Flow Cytometry
EOSINOPHILS	3		%	0 - 6	Flow Cytometry
MONOCYTES	6		%	1 - 6	Flow Cytometry
BASOPHILS	0		%	0 - 1	Flow Cytometry
ABSOLUTE COUNT					
ABSOLUTE NEUTROPHIL COUNT	1.8		10 ³ /uL	1.6 - 8.25	Calculation
ABSOLUTE LYMPHOCYTE COUNT	2.0		10 ³ /uL	0.8 - 4.95	Calculation
ABSOLUTE MONOCYTE COUNT	0.6		10 ³ /uL	0.04 - 0.66	Calculation
ABSOLUTE EOSINOPHIL COUNT	0.1		10 ³ /uL	0 - 0.66	Calculation
ABSOLUTE BASOPHIL COUNT	0.0		10 ³ /uL	0 - 0.11	Calculation

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Page 2 of 3



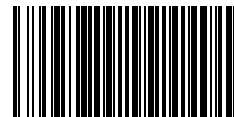
JAYADEV C J
Laboratory Technologist

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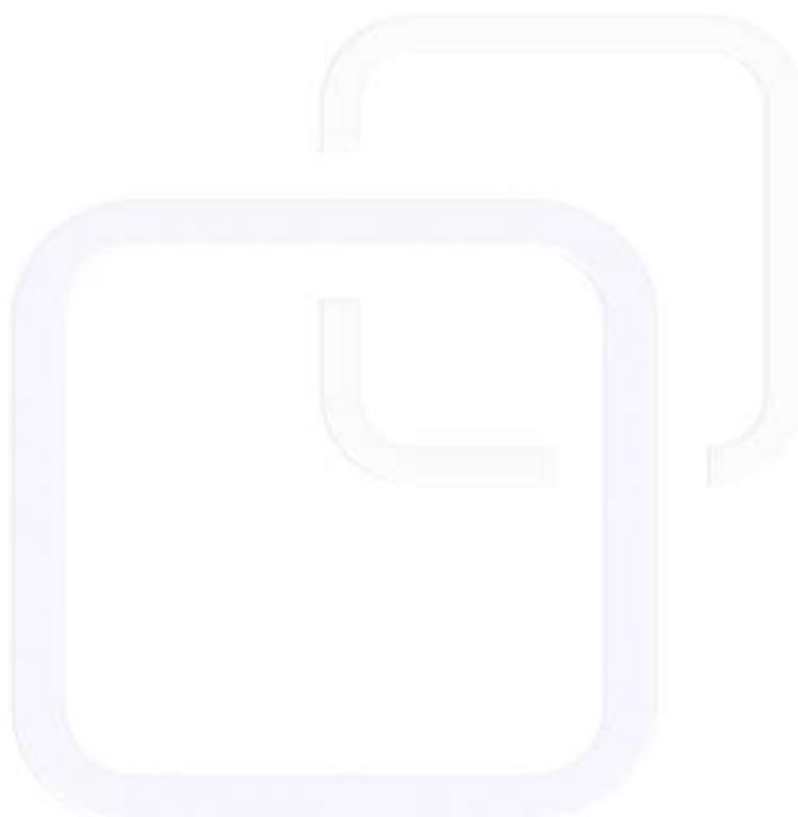
Test	Result	Flag	Unit	Reference Range	Methodology
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COMPLETE BLOOD COUNT (CBC)

Interpretation Notes : Please note update on CBC report format and changes in reference ranges.

Sample Type : EDTA Whole Blood

End of Report



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Laboratory Technologist
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