

DEPARTMENT OF LABORATORY MEDICINE

Patient Name	: Mr. MITHUN MOHAN KALLUKAROTTU KUMARAN MOHANAN	Sample UID No.	: 4081375
Age / Gender	: 11/04/2000 /MALE	Sample Collected On	: 20-05-2025 20:30PM
Patient ID	: QLD081218	Registered On	: 20-05-2025 22:30 PM
Referred By	: DR FARHAN	Reported on	: 21-05-2025 23:30 PM
Referral Client	: CITICARE MEDICAL CENTER(INSURANCE)	External Patient ID	: 46909
Emirates ID / Passport No		Print Version	

HAEMATOLOGY					
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
CBC - Complete Blood Count					
<i>Sample : Whole Blood EDTA</i>					
RBC	5.81	4.5 - 5.9	10 ⁶ / uL		Hydrodynamically focussed DC detection method
Haemoglobin	15.50	13.5 - 18	g/dL		SLS Method
Hematocrit	47.4	40 - 50	%		RBC pulse height detection method
MCV	81.6	80 - 101	fL		Cell Count computation
MCH	26.7 L	27 - 32	Pg		Cell Count computation
MCHC	32.7	31.5 - 34.5	g/dL		Cell Count computation
Red Cell Distribution Width	12.6	11.6 - 14	%		Cell Count computation
Total WBC Count	8.21	4 - 10	10 ³ /uL		Fluorescence Flow Cytometry
Neutrophils	58	40 - 75	%		Fluorescence Flow Cytometry
Lymphocytes	30.0	20 - 40	%		Fluorescence Flow Cytometry
Eosinophils	4.3	1 - 6	%		Fluorescence Flow Cytometry
Monocytes	7.1	2 - 10	%		Fluorescence Flow Cytometry
Basophils	0.4	< 2	%		Fluorescence Flow Cytometry
Absolute Count					
Absolute Neutrophil Count (ANC)	4.79	2 - 7	10 ³ /uL		Fluorescence Flow Cytometry
Absolute Lymphocyte Count (ALC)	2.46	1 - 3	10 ³ /uL		Fluorescence Flow Cytometry
Absolute Eosinophil Count (AEC)	0.35	0.02 - 0.5	10 ³ /uL		Fluorescence Flow Cytometry

Verified By



Dr. Dhepa Manoharan
Medical Director
Specialist Microbiologist
DHA No. 00231751-004

This Test is Outsourced to an Accredited Laboratory

--- End of Report ---

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Absolute Basophil Count (ABC)	0.03	0.02 - 0.1	10 ³ /uL		Fluorescence Flow Cytometry
Absolute Monocyte Count (AMC)	0.58	0.2 - 1	10 ³ /uL		Fluorescence Flow Cytometry
Platelet	237	150 - 410	10 ³ /uL		Impedance
Mean Platelet Volume	10.10	7.6 - 10.8	fL		Cell Count computation

Value out of reference range should be confirmed (if clinically indicated) by repeating the test with a fresh sample. Low cell count or platelet count may be sample related (clot/lyse), suggested repeat fresh citrate and EDTA sample for confirmation. **Kindly note that Absolute counts are the preferred mode of evaluation of CBC data.

--- END OF HAEMATOLOGY---

--- End of Report ---

Verified By

D. Dhru

Dr. Dheepa Manoharan
Medical Director
Specialist Microbiologist
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BIOCHEMISTRY					
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
CRP - C Reactive Protein	22.4 H	<5	mg/L	Serum	Particle enhancedImmuno-turbidimetric
--- END OF BIOCHEMISTRY---					

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