

LABORATORY REPORT

Name	: TAHMINEH AHMAD	File. No.	: AAL02-1312141
DOB/Gender	: 25-03-1985 (40 Yrs 2 Month 8 Days/Female)	Referral Doctor	: Dr. Farhan Ilyas Malik
Lab No.	: 22251530135	Referral Clinic	: Citicare Medical Center LLC
Request Date	: 02-06-2025 13:49:05	Clinic File No	: 41492
Insurance	: ALMADALLAH HEALTHCARE MANAGEMENT		

HAEMATOLOGY & COAGULATION

Test Name	Result	Units	Ref. Range	Method
<u>COMPLETE BLOOD COUNT (CBC) WITH DIFFERENTIAL</u>				
RBC	4.01	10 ¹² /L	3.80 - 4.80	Hydrodynamic focusing (DC Detection)
Haemoglobin	12.4	g/dl	12.0 - 15.0	Photometry-SLS
HCT	36.4	%	36.0 - 46.0	Hydrodynamic focusing (HF)
MCV	90.8	fl	83.0 - 101.0	Calculation
MCH	30.9	pg	27-32	Calculation
MCHC	34.1	g/dL	31.5 - 34.5	Calculation
Platelet Count	296	10 ³ /uL	150-400	HF (DCD)
WBC	7.98	10 ³ /uL	4.00 - 10.00	Flow Cytometry
<u>DIFFERENTIAL COUNT (%)</u>				
Neutrophils	71.3	%	40.0 - 80.0	Flow Cytometry
Lymphocytes	17.5 ^L	%	20.0 - 40.0	Flow Cytometry
Monocytes	6.6	%	2-10	Flow Cytometry
Eosinophils	4.1	%	1 - 6	Flow Cytometry
Basophils	0.5	%	<1-2	Flow Cytometry
<u>DIFFERENTIAL COUNT (ABSOLUTE)</u>				
Neutrophils (Absolute)	5.68	10 ³ /uL	2.00 - 7.00	Calculation
Lymphocytes (Absolute)	1.40	10 ³ /uL	1.00 - 3.00	Calculation
Monocytes (Absolute)	0.53	10 ³ /uL	0.20 - 1.00	Calculation
Eosinophils (Absolute)	0.33	10 ³ /uL	0.02 - 0.50	Calculation
Basophils (Absolute)	0.04	10 ³ /uL	0.02 - 0.10	Calculation

Sample Type : EDTA WB

These tests are accredited under ISO 15189:2022 unless specified by (*)

Sample processed on the same day of receipt unless specified otherwise.

Test results pertain only the sample tested and to be correlated with clinical history.

Reference range related to Age/Gender.

Dr. Solmaz Siddiqui
Laboratory Director
DHA/LS/248469

Patient Sample Collected On : 01-06-2025 13:25:00
Authenticated On : 02-06-2025 15:20:43

Received On : 02-06-2025 13:49:00
Released On : 02-06-2025 15:27:49

Pring

Padmapriya Kumaresan
Sr. Technician
DHA-P-2992011

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CLINICAL BIOCHEMISTRY

Test Name	Result	Units	Ref. Range	Method
C-Reactive Protein (CRP)	3.91	mg/L	Negative < or = to 5.0	Immunoturbidimetric Assay

CRP is an acute phase protein whose concentration rises non-specifically in response to inflammation. CRP values should not be interpreted without a complete clinical evaluation. Follow-up testing of patients with elevated values is recommended in order to help rule out a recent response to undetected infection or tissue injury. Please note Reference Range Reviewed w.ef 15/10/23

Sample Type : Serum

----- End Of Report -----

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