



Patient Name : Ms. PENINAH NJAMBI KIARIE Sample UID No. : 4085562

Age / Gender: 34 Y/FEMALESample Collected On : $07-06-2025 \ 07:06PM$ Patient ID: $07-06-2025 \ 07:06PM$ Referred By: $07-06-2025 \ 07:26PM$ Reported on: $08-06-2025 \ 04:06PM$

Referral Client : CITICARE MEDICAL CENTER(INSURANCE) External Patient ID : 44816

Emirates ID / Passport No Print Version

HAEMATOLOGY					
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
CBC - Complete Blood Co	ount				
RBC	4.08 L	4.1 - 5.1	10^6 / uL		Hydrodynamically focussed DC detection method
Haemoglobin	11.40 L	12.5 - 15	g/dL		SLS Method
Hematocrit	34.4 L	36 - 46	%		RBC pulse height detection method
MCV	84.3	80 - 101	fL		Cell Count computation
мсн	27.9	27 - 32	Pg		Cell Count computation
мснс	33.1	31.5 - 34.5	g/dL		Cell Count computation
Red Cell Distribution Width	13.6	11.6 - 14	%		Cell Count computation
Total WBC Count	9.11	4 - 10	10^3/uL		Fluorescence Flow Cytometry
Neutrophils	51	40 - 75	%		Fluorescence Flow Cytometry
Lymphocytes	38.5	20 - 40	%		Fluorescence Flow Cytometry
Eosinophils	0.9 L	1 - 6	%		Fluorescence Flow Cytometry
Monocytes	8.8	2 - 10	%		Fluorescence Flow Cytometry
Basophils	0.5	< 2	%		Fluorescence Flow Cytometry
Absolute Count		<u> </u>			
Absolute Neutrophil Count (ANC)	4.67	2 - 7	10^3/uL		Fluorescence Flow Cytometry
Absolute Lymphocyte Count (ALC)	3.51 H	1 - 3	10^3/uL		Fluorescence Flow Cytometry
Absolute Eosinophil Count (AEC)	0.08	0.02 - 0.5	10^3/uL		Fluorescence Flow Cytometry

Verified By

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





Patient Name : Ms. PENINAH NJAMBI KIARIE Sample UID No. : 4085562

 Age / Gender
 : 34 Y/FEMALE Sample Collected On : $07-06-2025 \ 07:06PM$

 Patient ID
 : QLD085387
 Registered On : $07-06-2025 \ 07:26PM$

 Referred By
 : Dr. AMAIZAH
 Reported on : $08-06-2025 \ 04:06PM$

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Absolute Basophil Count (ABC)	0.05	0.02 - 0.1	10^3/uL	Fluorescence Flow Cytometry
Absolute Monocyte Count (AMC)	0.80	0.2 - 1	10^3/uL	Fluorescence Flow Cytometry
Platelet	395	150 - 410	10^3/uL	Impedance
Mean Platelet Volume	10.80	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 ---

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BIOCHEMISTRY						
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method	
Blood Urea	22	12.8 - 42.8	mg/dL	Serum	Urease	
Uric Acid	5.6	2.6 - 6	mg/dL	Serum	Uricase	
CRP - C Reactive Protein	1.6	<5	mg/L	Serum	Particle enhancedImmunoturb idimetric	

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Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Creatinine Serum Sample: Serum					
Creatinine	0.75	0.5 - 1.2	mg/dL		Colorimetric- Jaffe

Notes:

Elevated creatinine values are encountered in increased muscle mass, severe dehydration, pre - eclampsia, increased ingestion of c ooked meat, consuming protein/ creatine supplements, diabetic ketoacidosis, prolonged fasting, renal dysfunction and drugs such a s cefoxitin, cefazolin, ace inhibitors, angiotensin ii receptor antagonists, n - acetylcyteine, chemotherapeutic agent such as flucytosi ne.

eGFR *	88	>89	ml/min/1.	Calculation
			73m^2	

Notes:

Glomerular filtration rate (GFR) is the better overall index of kidney function. Normal GFR varies according to age, sex, and body size . MDRD equation is used primarily to estimate GFR in Chronic Kidney Disease (CKD) patients in the age group from 18 to 70. Values between 60 - 89 need to correlated with presence of Microalbuminuria (Moderate risk), proteinuria (High risk).

--- END OF BIOCHEMISTRY---

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Print Version

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--- End of Report ---