



Scan to Verify

16024, Biashara Plza 4th Floor Suite 405,
00100, Moi Avenue, Above Coop Bank,
Opp. Bazaar Plaza.
(254)701861481 or (254)703517216,
cambridgemedical@gmail.com.

SURNAME	GIVEN NAMES	SEX	AGE
MUSEE	MARTIN KATUTA	MALE	29

PASSPORT/ID NO	COUNTRY TO	DATE	LAB NO	REG NO	HEIGHT	WEIGHT
BK1070039	IRAQ	2025-10-22	237340	221014	5.5Ft	53Kgs



COMPREHENSIVE LABORATORY EXAMINATION REPORT

SEROLOGY

TEST	RESULT
HIV I & II/AIDS	NEGATIVE
HEPATITIS B Antigen	NEGATIVE
HEPATITIS C Virus	NEGATIVE

TEST	RESULT
SYPHILIS/VDRL	NEGATIVE
MALARIA (BLOOD SLIDE)	NEGATIVE

GENERAL EXAMINATION

EYE		AIDED
R. EYE	6/6	
I. EYE	6/6	
EAR		
R. EAR	Normal	
I. EAR	Normal	

VARICOSEVEINS

NAD

HERNIA

NAD

HYDROCELE

NAD

BLOOD PRESSURE (mmhg)

109/62

PULSE/MIN (BPM)

67

OTHER DEFORMITIES

NAD

SYSTEMIC EXAMINATION

RESPIRATORY(lungs)	CARDIOVASCULAR(Heart)	GASTRO INTESTINAL	MUSCULOSKELETAL(Extremities, Skin, Deformities)	GENITOURINARY
NAD/Clear	NAD	NAD	NAD	NAD

MENTAL STATUS EXAMINATION

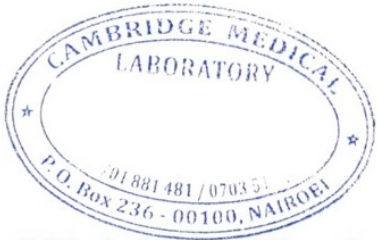
Appearance	NAD
Behaviour	NAD
Speech	NAD
Others	NAD

Cognition

Cognition	NAD
Memory/Mood/Others	NAD
Orientation	NAD
Concentration/Thoughts	NAD

FULL HAEMOGRAM				
TEST	VALUE	UNITS	RANGE	STATUS
WCB	6.00	10 ⁹ /L	4.0-10.0	N
LYM	22.30	%	20-40	N
MON	7.20	%	3.0-10.0	N
GRA	70.00	%	40-75	N
RBC	4.56	10 ⁹ /L	3.5-5.5	N
MCV	83.40	FL	82-95	N
HCT	43.50	%	37-50	N
MCH	30.00	PG	27-31	N
MCHC	32.00	g/dl	32-36	N
HB	14.50	g/dl	11-16	N
PDW	12.00	FL	6-17	N
PLT	287.00	10 ⁹ /L	150-450	N
PCT	0.21	%	0.1-0.3	N

URINALYSIS	
Appearance	CLEAR
Colour	AMBER
Blood	NIL
Urobilinogen	NAD
Ketones	NAD
Proteins	NAD
Glucose	NAD
Leucocytes	NAD
Nitrates	NAD
SG	1.015
PH	5.5
RBC	NIL
Pus Cells	NIL
Yeast Cells	NIL



Valid only if Signed and Stamped

B. Macharia

Reviewed By: Benson Macharia
Lab Superintendent

Date: OCTOBER 22ND, 2025

Name: MUSEE MARTIN KATUTA

AGE: A

CHEST X-RAY REPORT

Clinical information: Medical examination.

Technique: Posteroanterior view.

The heart is of normal size and configuration. CTR is 11:28

No hilar or mediastinal lesion.

The lung parenchyma is normal

The pulmonary vasculature distribution is normal.

Costophrenic angles are sharp.

The bony thoracic cage and adjacent soft tissue are normal.

Conclusion:

normal chest radiograph.

signed by:

Albanus Kyalo.

MUSEE MARTIN KATUTA

M

29Y

DX007007

CHEST:Chest PA

CAMBRIDGE MEDICAL CENTER

2025-10-22

10:36:04

TI:950.00

ms:80.00
mAs:10.00

