



PRIMETCHEE LABORATORY
Moi Avenue, The Bazaar Building, 12th Floor,
SUITE 1221/1222.
P.O BOX 9975-00200 NRB
Cell: 0791542499/0726979464
Email: primetchee@gmail.com



NAME: ELIUD ANAYA MAHONGA
SERIAL N0.4894/25
HEIGHT: N/A

DATE: 16/6/2025
GENDER: MALE
PASSPORT NO:

INVESTIGATION DONE

1. HIV
2. V.D.R.L
3. HEPATITIS B SURFACE ANTIGEN
4. HEPATITIS C VIRUS
5. WIDAL TEST/SALMONELLA TYPHI
6. BLOOD SLIDE FOR MPs
7. CHEST XRAY
9. HAEMOGRAM

REPORT

Negative
Negative
Negative
Negative
Negative
No Malaria Parasite Seen
Normal Chest Radiogram

TEST	RESULT	N. Range	Unit		urinalysis
Haemoglobin	12.4	12-16	g/dl	Microscopy	Appearance: clear
White cell count	6.0	4-11	$10^3/L$		Colour: amber
Red cell count	5.0	4.1-5.1	$10^{12}/L$		PH: 6.0
PCV	39	37-54	%		S.G: 1.005
MCV	78	80-100	fl		Leucocytes: Nil
MCH	30	26-34	Pg		Others: Nil
MCHC	33.9	31-37	g/dl	DEPOSITS	Epithelial Cells: Nil
ESR	59	1-110	Mm/hr		Cast/Crystals: Nil
NEUTROPHILS	61	50-70	%		Yeast cells: Nil
LYMPHOCYTES	35.7	20-40	%		Pus cells: Nil
MONOCYTES	5	3-8	%		Others: Nil
EOSINOPHILS	2	1-4	%		
BASOPHILS	0	0-1	%		

COMMENT: MEDICALLY FIT TO WORK

SIGNED : *Ratu*





consolidated diagnostic imaging centre

3rd floor, veteran house, Moi Avenue. P.O. BOX 26123-00100 Nairobi. Tel 0722456758, 0771852414
Email: cdiagnosticcentre1@gmail.com. Website: www.cdic.kbo.co.ke

Patient Information

Patient Name: ELIUD ANAYA MAHONGA DOB:
Patient ID: 6148-25 Gender: M

Study information

Study date: 16 Jun 2025, 08:51:42 EAT Description:
Referring clinician :

REPORT

Chest Radiograph

Findings:

The cardiac size and contours are normal.

CTR is 12:29

The lung fields are well expanded and clear.

No hilar or mediastinal lesions seen.

Costophrenic and cardiophrenic angles are sharp.

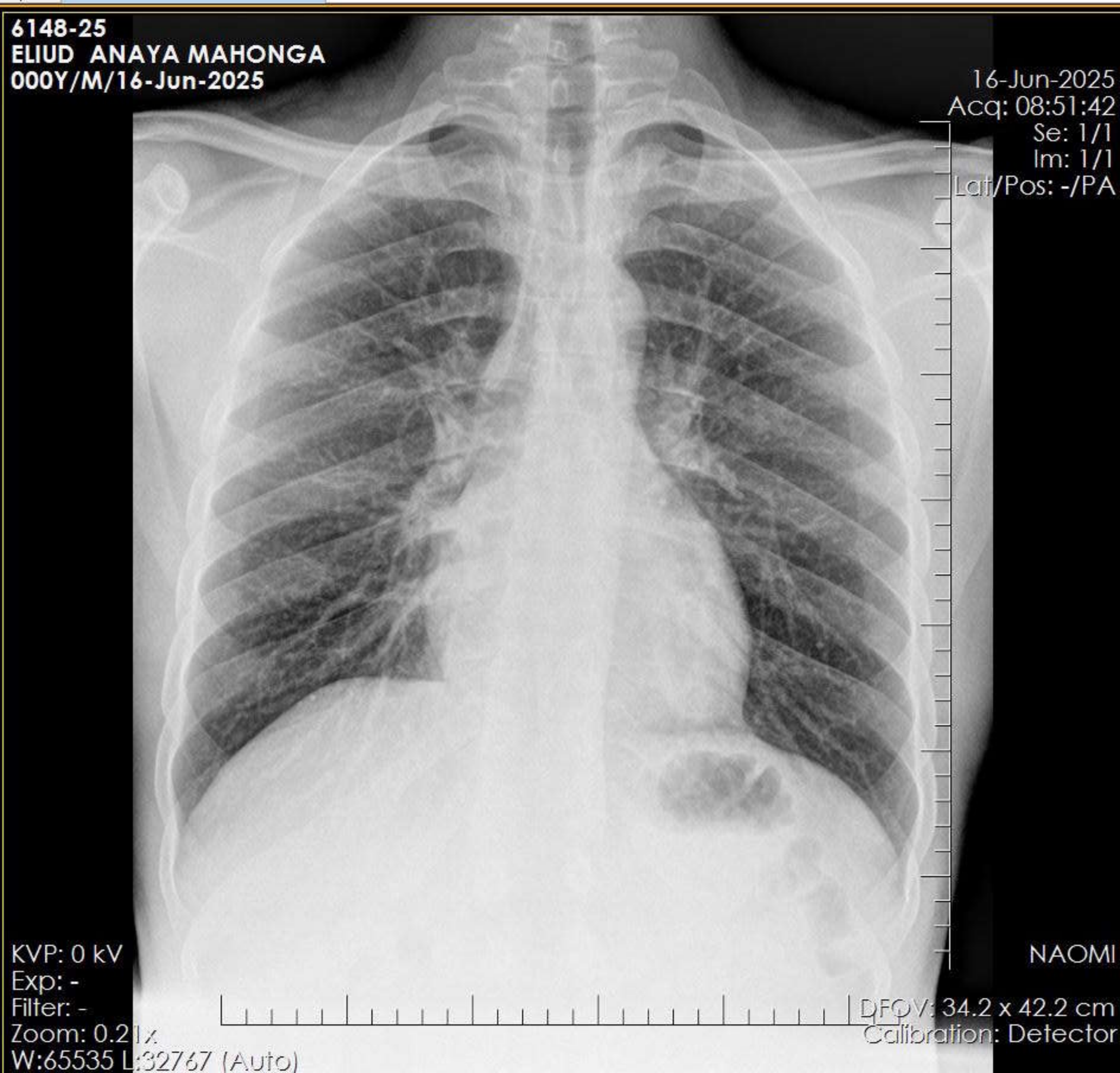
Thoracic bony cage and soft tissues are normal.

CONCLUSION: Normal chest Radiograph.

Electronically signed by:
Dr Kennedy Ngoseywe
Consultant Radiologist

16 Jun 2025, 12:31:36 EAT

Patient management begins with accurate diagnosis



6148-25
ELIUD ANAYA MAHONGA
000Y/M/16-Jun-2025

16-Jun-2025
Acq: 08:51:42
Se: 1/1
Im: 1/1
Lat/Pos: -/PA

KVP: 0 kV
Exp: -
Filter: -
Zoom: 0.21x
W:65535 L:32767 (Auto)

NAOMI
DFOV: 34.2 x 42.2 cm
Calibration: Detector