



unmr: 1547813
KENYATTA NATIONAL HOSPITAL

ATTENDANCE CARD

UNIT No. _____

Name..... Protus Kakai.....

Address..... Mukhongo.....

Other Number.....

This Card should be kept by
the patient and produced at all
revists to any health institution



INTERNAL DATA:LD462OHS5ZDKDE2NR53R6NNXP4
RECEIPT SIGNATURE:AE4ANNVDZKRI5QMI
SCU ID:KRACU0300001414
SCU INVOICE NO:KRACU0300001414/1076600



Page 1 of 1

Cash Invoice

INVOICE NO : NBI1076600
DATE: 29-8-2025 2:19:31PM
P051215992M

Bill To :	NBI Cash Customer	Patient No :	0717411083
Medical Plan :		Patient Name :	PROTUS MUKHONGO KAKAI
Currency :	KES	Membership No :	0717411083
Terms :		Next of Kin :	
		C/o :	
		Doctor Name :	BEN

No.	Description	Quantity	Unit Price (KES)	Disc(KES)	Amount (KES)
1	MCU	1	7,500.00	0.00	7,500.00
				Total	7,500.00
				Discount	0.00
				Balance Due	7,500.00

Patient Sign: _____ Checked By: Felix Sindani ~~~Date: 8/29/2025 2:19:31PM

SONAR IMAGING CENTRE
P. O. Box 19433 - 00202, NAIROBI
Tel: 0721 550 654 / 0715 043 514
Email: info@sonarimagingcentre.com



KENYATTA NATIONAL HOSPITAL
KNH

Kenya, Nairobi, Kenya

020-2726300

Receipt

Due # : ORS0774968 31-Mar-2026

UMR # : UMR0388028

Name : MR. PROTUS MUKHONGO KAKAI

Age : 50Y(s) Gender : Male

Paid By : MR. PROTUS MUKHONGO KAKAI

Created : JULIUS MULATI MUKONYOLE

Created On : 31-Mar-2026 03:01 PM

Printed : JM200031 31-Mar-2026 03:01 PM

S.No Invoice # Invoice Amt

1 CRE1147075 8,750.00

Due Recovered : 8,750.00

Pay Mode Amount Ex Rate Conv Amt

KSh 8,750.00 1.0000 8,750.00

Reference No : AVNYNQDD

THANK YOU

Patient/Receivers Signature



KENYATTA NATIONAL HOSPITAL
DIAGNOSTICS AND HEALTH INFORMATION
RAL LABORATORY REQUEST FORM

KNH: 211

MUKHONGO		Hos No 388028	Date: 31/03/2026
To be sent to: Penal		Tel. No.	
Receipt No:	Specimen type:		
Tel:	Priority ☐	Urgent Routine	
ne:			
ix:			



BIOCHEMISTRY

MICROBIOLOGY

IMMUNOLOGY

~~() UEC~~

() Liver function Tests

() Fasting Lipid Profile

() Amylase

() Lipase

() Total Bilirubin

() Direct Bilirubin

() Bone Chemistry

() Creatinine Kinase

(CK)

() Uric Acid

() CK-MB

() HbA1C

() FBS

() RBS

() Lactate

() LDH

() Fluid chemistry

() CSF Chemistry

() D-Dimers

() CRP

() CSF Microprotein

() CSF Sugar

() Urine Microalbumin

() Blood Gas analysis

() Electrolytes

() Neonatal Bilirubin

() Pcv / Hb

() Procalcitonin

() Cyclosporine

() Tacrolimus

Endocrinology

() Thyroid Function Test

() TSH

() B-HCG

() FSH

() LH

() Oestradiol (E2)

() Progesterone

() Prolactin

() Testosterone

() AFP

() PTH

() Cortisol AM

() Cortisol PM

() CEA

() CA 125

() CA 15-3

() CA 19- 9

() TPSA

() FPSA

() FERRITIN

() VIT B12

() Folate

() TROPONIN I

() TROPONIN T

() TROPONIN HS

() Growth Hormone

() Vitamin D

() DHEA-S

() MYOGLOBIN

() Routine MC & S

() CSF cell count MC&S

() Blood culture

() Fungal M& C

() Urine routine

() Urine MC& S

() Stool MC & S

TB Investigation

() Microscopy

() Culture

() Sensitivity

VIROLOGY

HIV testing

() HIV serology

() HIV viral load

() PCR : HIV

Hepatitis serology

Y Clinical hepatitis

() A () B () C

Other serology

() CMV

() EBV

() HSV

() VZV

() Rubella

() Measles

() Mumps

() VDRL

() Rotavirus

() CD4

() CRP

() ANF

() ASOT

() Toxoplasma

() RF

() Syphilis serology

PARASITOLOGY

() stool

() Blood slide /mps

() PDT

() Urinalysis

HAEMATOLOGY

() FBC & ESR

() PBF

() Reticulocyte count

() Factor assays (VIII & IX)

() Bleeding time test

() Platelet aggregation

() Lupus anticoagulant

() D- dimer

() INR

() APTT

() Fibrinogen

() Thrombin Time

() Hb Electrophoresis

() BMA cytology

() Inhibitor Screen

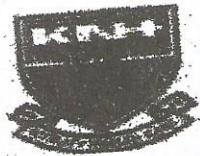
() L . E Cells

() KCT

() FNA/CSF Cytology

OTHER TESTS / REMARKS

SRD on HD
Hemodialysis after Coronary angiogram



KENYATTA NATIONAL HOSPITAL
RADIOLOGICAL REQUEST / REPORT FORM

KNH: 206 revised

PATIENT NAME: <u>Probus Mukhongo Kekai</u>		Hosp. No. <u>2352156</u>
D.O.B / AGE <u>54y</u>	GENDER: <u>M</u>	WD / CLINIC/PVT <u>RIU</u>
Appointment: <u> </u>		PT. TEL. No. <u> </u>
Date: <u> </u>	Time: <u> </u>	Portable: <u> </u>
INT No. <u> </u>	Charges <u> </u>	X-RAY No: <u> </u>
INVOICE No. <u> </u>		RECEIPT / C / S. No. <u> </u>
NHIF No. <u> </u>		

Brief Clinical Summary:

Potential kidney Reprint
Hm / ESRD on HD

Date of L.M.P.

Type of Investigations Requested:

Tick	Type of Investigations	Specification	Charge
1	General radiography		
2	Computerized Tomography (CT scan)	<u>Coronary angiogram.</u>	
3	Magnetic Resonance Imaging (MRI scan)		
4	Ultrasound (U/S)		
5	Fluoroscopy		
6	Interventional Radiology		
7	Mammography		
8	Others: (Specify).....		

Requested by: Doctor's Name Mayam

Requesting Doctor's Tel. No.

Signature

Date 20/9

INSTRUCTIONS:

1. Patients to avail previous Scans / X-Ray films during the procedure.
2. Pelvic Ultra Sound and early Obstetrics patients to have full bladder by taking (4 - 6) glasses of water minutes before the procedure.
3. Barium Meal / Abdominal Ultra Sound Scan / CT Scan the patients should starve for 6 hours before examination.
4. Preparation for other specific examinations will be advised on booking the exam

For official use:

Radiographer Name

Signature

Date

Please Turn Over for report

No. of Films



Patient Name: **Protus Kakai .**
Phone: **254717411083**
Age/Gender: **55 Yr(s) / M**
Prescriber: **Self**

Registration Location: **DKL Central Referral Lab**
Destination Location: **DKL Central Referral Lab**
Reference: **CASH**
Payer / Guarantor:



Dr. Kaleb Labs (DKL) is a KMLTTB Class G National & International Reference Lab, duly ISO 15189:2022 accredited by KENAS from 20-12-2024 (just three months post-launch) for the test scope under certificate ML/176.

Case ID: **1002-08-06**
Patient No: **1001-26-103479**

DKL Urine Tests

Registration Date: **08, Jun, 2026 | 08:16**

DKL Urine Tests

Reporting Date: **08, Jun, 2026 | 09:44**

Physical Examination

Colour:	Straw	Turbidity:	Clear
Deposit:	Nil	Volume:	Adequate

Chemical Examination

Parameter Name	Reference Value	Result	Parameter Name	Reference Value	Result
SP Gravity	1.005-1.030	1.012	Sugar	Nil	Nil
pH	5.0-8.0	7.5	Ketones	Nil	Nil
Leukocyte Estrases	Nil	2+	Urobilinogen	Normal	Normal
Nitrite	Negative	Negative	Bilirubin	Nil	Nil
Proteins	Nil	2+	Heamoglobin	Nil	1+

Microscopic Examination

Parameter Name	Reference Value	Unit	Result	Parameter Name	Reference Value	Unit	Result
Pus Cells	0-5	/HPF	1.0-5.0	Organisms	Nil	/HPF	Nil
Red Blood Cell	0-5	/HPF	0.0-1.0	Yeast Cells	Nil	/HPF	Nil
Epithelial Cells	0-5	/HPF	1.0-5.0	Dead Sperms	Nil	/HPF	Nil
Amorphous	Nil	/HPF	Nil	Misc	Nil	/HPF	Nil

Casts:

Crystals:

Significant findings include 2+ protein and 1+ blood, along with leukocyte esterase present. These results suggest possible renal pathology or urinary tract infection. Further evaluation with microscopy and culture may be warranted to confirm the diagnosis and guide appropriate treatment.

Electronically Verified Report.

No Signature Required. Lab reports should be interpreted by a clinician in correlation with clinical, any other pathological and radiological findings. Specific details on samples and completeness of the report are available on the DKL online portal.

Approved By

Paul Ngala

Lab Technologist

Principal Pathologist
Dr. Ahmed Kaleb

Chief Anatomical Pathologist
Dr. Muthoni Kiri

Lead Clinical Pathologist
Dr. Swaleh Nyae

Technical Director & CTO
Dr. Rabia Mukadam PhD

Lab Superintendent (MLS)
Abdullahi Mohamed

<http://www.dkl.co.ke/>

0769333000 | 0750333000 | 0111057333 /4/5

Real Towers Annex Hospital Road, Nairobi, Kenya

@DKLdrkalebilabs



City Health

Odeon Building, Tom Mboya Street, Nairobi
Tel: +254204408298 | Email: info@cityhealth.co.ke

PHARMACY BILL RECEIPT

Bill No: PHARM-003211
Date: 24 Jun 2026, 10:32 AM
Cashier: Super Admin

Payment Method: Cash
Status: PAID
Print Time: 24 Jun 2026, 10:41 AM

Customer Information REGISTERED

Name: Protus M. Kakai
ID: CHH/202606/25465
Phone: 0717411083

#	Medicine Details	Qty	Unit Price	Amount
1	AVAMYS NASAL SPRAY	1	Ksh.1,800.00	Ksh.1,800.00
2	LEVOLUCAST ADULT TABS	7	Ksh.100.00	Ksh.700.00
3	YESCORT 18MG	1	Ksh.80.00	Ksh.80.00

Subtotal: Ksh.2,580.00

NET AMOUNT: Ksh.2,580.00

Payment Method: Cash
Amount Paid: Ksh.2,580.00

Notes: Bulk payment



Thank you for your business!

Keep this receipt for warranty and returns
All sales are final unless otherwise specified



KNH 304

KENYATTA NATIONAL HOSPITAL

IN-PATIENT / OUT-PATIENT
CONTINUATION SHEET

IP / OP No. umr-0388028
Name Protus Mukhonga
Age (A) Sex Male
Ward / Clinic Transplant
Date 27/01/26

To Whom it May Concern:

RE: Protus Mukhonga: Dialysis Instructions/optimization:

- We currently evaluating Protus for potential Kidney transplant and we would like to recommend optimization of his dialysis given his creatinine levels have ranged above 1000 $\mu\text{mol/L}$; we recommend:

- i) Blood flow rates 350-450 ml/min
- ii) Dialysate flow 500-800 ml/min
- iii) High flux dialyzer (HIF 19-21)
- iv) Dialysis time 4.5 hrs - 1x2 weekly
- v) Target Single pool Kt/V 1.4
- vi) Assess for recirculation
- vii) Target UF: 2.5-3 Ltrs or as hemodynamically appropriate



Regards



FOREST JAPAN MEDICAL CENTRE

Managed by Grand Forest Japan Hospital LTD

Nairobi office: Fortis Suites 2nd floor, Hospital Road, Upper hill

P.O. Box 23260-00100, Nairobi E-mail: dx@grandforest.jp

Head office: SUWANOMORI HOSPITAL 888-6 Tsumori, Oita City, Oita, 870-0945 Japan

Services: Radiology, Laboratory, Endoscopy and Rehabilitation

RADIOLOGY REPORT

Name:	PROTUS MUKHONGO		
PID:	FJ-25100203473	Age:	54Y
Study Date:	2025-10-02	Gender:	M
Ref. Doc:	AGNESS		
History:	COUGH AND WEIGHT LOSS		

CHEST RADIOGRAPH

Clinical History: Patient on dialysis with hx of cough and weight loss. Has been treated for pneumonia with no improvement. R/O PTB.

Findings:

Lung parenchyma is normal.

Normal pulmonary vascular distribution is maintained.

No hilar or mediastinal lesion is seen.

Bilateral cardiophrenic and costophrenic angles are clear.

The cardiac size and configuration are within normal limits. CTR = 12:28

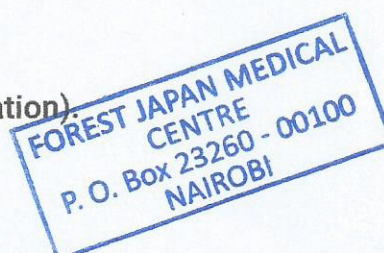
The visualised bony thoracic cage and soft tissues are normal.

Conclusion:

Unremarkable chest radiograph findings.

No features of PTB seen.

(Consider CT Chest for further evaluation)



Reported by: DR. OCHOLLA D.A.

Report signed time: 2025-10-02 16:31:15

>

Scan QR code or use the links to access your images.

Anonymized, login not required: <https://radweb-tele.com:82/view.html?s=yURtPXjGulPaGJ8C>

