

SURNAMES (Block Letters)

HAMENU

FIRST NAMES

SEKWESTER
~~HEMENU~~

Sex

M

PHONE NUMBER..... 0249 69 2414

ADDRESS OR RESIDENTIAL.....

Lekke Bi Senior High School
Hse NO. 4 2nd LINK ~~AK~~ Kweifio Street Baatsone Spintex

OCCUPATION

Teacher

MARITAL STATUS

MARRIED

DIVORCED

SINGLE

OTHER

✓

DATE OF BIRTH

12-4-85

AGE

34

PLACE OF BIRTH

Koforidua

ANY ALLEGIC REACTION
TO MEDICINE

N/A

NATIONALITY

GHANA

RELIGION

CHRISTIAN

DATE OF FIRST ATTENDANCE

16-7-2019

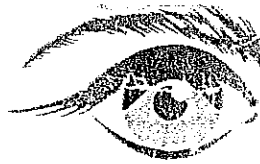
NEXT OF KIN

RUBY AZANSI

ADDRESS OR PHONE No. OF NEXT OF KIN

Hse. NO 4. 2nd Link Kweifio Street Baatsone Spintex

VF @ 13/8/19



INTER-STAR EYE CLINIC & LASER CENTRE

NAME: Homeny Sylvester

CARD NUMBER: 24069

DATE: 16/7/19

Σ: Blurred vision in BE for year, Trauma &
not using drops now. SCD, DM, HPT

V_R = NPL

V_L = CF@2m in ND₄

Seen
O/E

change in personality, sleep abt
headache & irritability

Quiet

clear cornea

deep AC

mid-dilated pupil r/n
unreactive

clear lens

O/S cm 0.5

temporal pallor.

① Lenses

NCT

A
15 14

CMT

A
12 12

difficulty
dilate B&B.

Imp: ? Pituitary Adenoma

Plan: 1. Refer Neurosurgeon

2. See 4/52

18/08/19

q: Fw Review

Vol HPL

(F@20)

10 RT

Sem

Qinet

15 13.

fixed + mild
unreactive

suspect

0.7 con 0.5

① false

plan: 1. for report for news agency
2.

WJ



INTER-STAR EYE CLINIC & LASER CENTER

Loc: 10th Lane H/No. F764/1 Osu, RE Accra, Old American Embassy Road, Opposite
Buka Restaurant Near Citizen Kofi. E-mail: interstareyeclinic@gmail.com Tel: 0302-783832 / 027-7755354

NAME: _____ TEL HOUSE _____ WORK _____

ADDRESS: _____ DATE OF BIRTH _____

DATE OF TEST	R PRESCRIPTION GIVEN								
		Sph	Cyl	Axis	Prism	Sph	Cyl	Axis	Prism
16-07-19	Dist								
P.D. 65 mm	Inter								
	Read								

HEIGHTS		MONO		BLANK	TECH SIG. CHECKED
R	L	R	L		

DISPENSING NOTES	FRAME	DESCRIPTION	GH¢	P
	LENSES			
	COATING			
	SUNDRIES			
		TOTAL		
	VOUCHER			
	BALANCE			
	DEPOSIT			
	BALANCE			

PLEASE TICK

CASH ☐ CHEQUE ☐ CREDIT CARD ☐

DISPENSED BY	CHECKED BY	RECEIVED BY	DATE

SYMPTOMS & HISTORY		OCCUPATION HOBBIES	
EXTERNAL EXAMINATION OPHTHALMOSCOPY		FIELD TONOMETRY COLOUR ETC.	
OPHTHALMOSCOPY NM	SUBJECTIVE 6/R BAL = 6/ Fe 2m 6/L Plano (N.I.) = 6/ Binoc ADD		ACCOMMODATION R L Rdg ADD = N
SCLE BALANCE Auto R -0.25/-0.75 X 5 L +0.25/-0.50 X 167		RETEST DATE	

In case of a reply the number
And, the date of this
Letter should be quoted

My Ref. No.....
Your Ref. No.....



Original

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P. O. BOX 77
KORLE BU, ACCRA

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Fax: 233-302-667759
Email: korlebu@ghana.com
Web Site: www.korlebu.com

SPECIALIST CLINIC-REFERRAL/FEEDBACK FORM 0048239

NAME: Harrison Sylvester SEX: MF AGE: 34
MED. REG NO.: _____ NHIS NO.: _____
NAME OF SPECIALTY CLINIC: Neurosurgery DATE OF 1ST ATTENDANCE: 8/8/19
DATE OF REFERRAL: _____

Dear Doctor,

This patient has been stabilized and is being sent back to you for follow up management.

DIAGNOSIS/ REASONS FOR REFERRAL :

Pituitary macroadenoma

FINAL DIAGNOSIS:

Pituitary macroadenoma

TYPE OF OPERATION (Where Applicable):

RELEVANT LAB RESULTS:

OUTCOME/PLAN:

Cured ☐

Improved ☐

Planned follow-up ☐

MANAGEMENT / TREATMENT:

Watch and wait - 100% Oly

COMMENTS:

For VFT, VA, Fenduscoppy

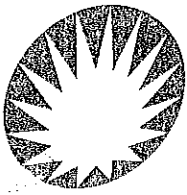
Thank you for the cooperation. You may contact us or refer this patient back to the clinic should there be the need to do so.

NAME OF DOCTOR: AS Lallal

SIGN: [Signature]

OFFICIAL PHONE NO.: _____

DATE: 08/08/19



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NAME: HAMENU SYLVESTER

AGE/SEX: 34YRS/M

EXAMINATION REQUESTED: CT BRAIN

DATE: 16/07/2019

CT SCAN OF BRAIN (PLAIN AND CONTRAST)

The sella turcica appears enlarged in size with evidence of an intra sellar mass lesion noted extending to supra sellar region. The mass lesion is seen to indent to optic chiasma. The pituitary stalk is not clearly visualised. The mass lesion is seen to abut both the intra clinoidial ICAS with fat planes maintained. The mass lesion demonstrates predominately solid region with areas of hypodense cystic region noted within. The mass lesion demonstrates moderate avid enhancement on contrast scan. The mass lesion measures (3.7x3.3x4.9) cm in dimension.

The brainstem, cerebellum and cerebral hemispheres show normal parenchymal pattern and CT values and enhancement.

The ventricles show normal size, shape and position. No hydrocephalus.

The basal cisterns are clear.

The visualised parts of the orbits and paranasal sinuses appear normal.

The visualised bones show no lytic areas.

IMPRESSION

The sella turcica appears enlarged in size with evidence of an intra sellar mass lesion noted extending to supra sellar region. The mass lesion is seen to indent to optic chiasma. The pituitary stalk is not clearly visualised. The mass lesion is seen to abut both the intra clinoidial ICAS with fat planes maintained. The mass lesion demonstrates predominately solid region with areas of hypodense cystic region noted within. The mass lesion demonstrates moderate avid enhancement on contrast scan. The mass lesion measures (3.7x3.3x4.9) cm in dimension.

The possibility of pituitary macro adenoma

May be considered.

ADV

MRI pituitary gland.

DR KURIAN KOSHY
Consultant Radiologist

(PLEASE NOTE: This modality has its own limitations and the impression should be considered only as a professional option and correlated with clinical and other relevant patient data).