

SURNAMES (Block Letters)

NYAME

FIRST NAMES

KENNETH

Sex

M

PHONE NUMBER.....

0209212199 / 0503382028

ADDRESS OR RESIDENTIAL.....

% P. O. BOX 80, NKWANTA, V/R

OCCUPATION

RETIRED

MARITAL STATUS

MARRIED

DIVORCED

SINGLE

OTHER

✓



# INTER-STAR EYE CLINIC & LASER CENTRE

NAME: Mr. Kenneth Nyame

CARD NUMBER: 13356

DATE: 9/09/2016

% Referred for (L) Arterio in  
Hx - sudden loss of vision in LS  
6/5 ago

DM. (+) 3ms  
max FBS = 11.2  
last FBS = 8.5

HPT. 9

OHTA

Vp 6/9ug

V 6/18 ug, 6/18 pt

16 21

Arterio - pulse - vessels

Clear - low - clear

gluc - fucose - 9/10 SS

- macular edema

- ~~inf~~ dot & blot  
ways

①  $\frac{plan}{OC}$   
(macula + retina)

Oct

Macula thickness → 236  
                        \ 602.

RMFL / 94/99  
- 92/96.

plan:

- ① 22 Barage laser to 170  
Beheimi rena - alt 500
- ② 22 Masin injektor  
alt 400
- ③ alt. Timolol BE 80
- ④ alt. T-prost BE nocte.

Dr. Brandt

See 6/7.

2709-16

$\frac{1}{LE} = \text{Inferior PAP}$

Time	power	# of spots	spot size
0.2	260	1281	400

plans

2709-16 (L) variation (u) (0-0.5m)

Plans

①  $\Delta g_{\text{max}}$  and  $\Delta g$

Su 7/52



# INTER-STAR EYE CLINIC & LASER CENTRE

NAME:.....

CARD NUMBER:.....

DATE: 28-10-16

DATE:.....

9c Review

VR 6/9ua

R 6/9ua, all ph

BU Jumbo

Top

to 18

cyl 5

fulm - Inf PRR 8ua  
- meander d'ing  
with CWS

- 4/10 6

plas

① OCT

(meander + RPR)

OCT → meander flat  
meander  
eekms (389)

plas

① Conveyance  
Bottle

② T. neutral

③ CWS. Arstar

OCT 89  
130 (Inf BRVO)

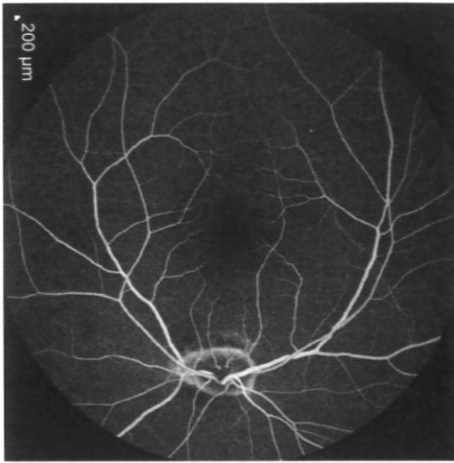


Patient: Nyame, Kenneth  
Patient ID: 1562/16  
Diagnosis: ---

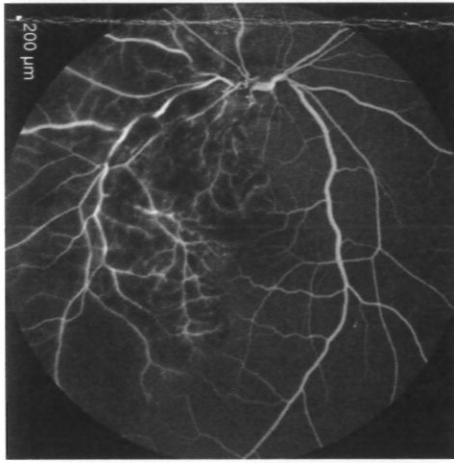
DOB: Apr/1/1956  
Exam.: Aug/18/2016  
Comment: ---

Sex: M

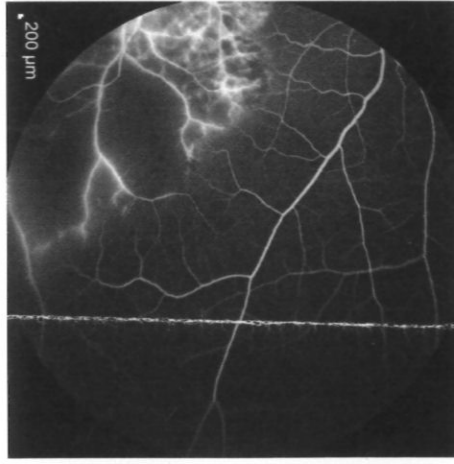
OD, FA 33:24.30 55° [HR]



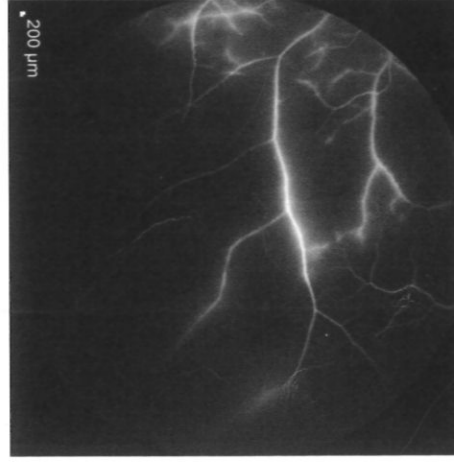
OS, FA 13:31.55 55° ART [HR]



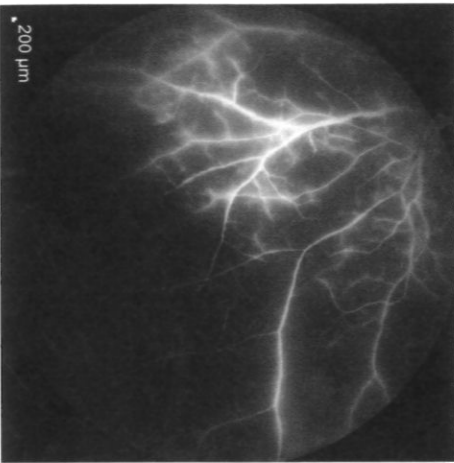
OS, FA 28:51.08 55° ART [HR]



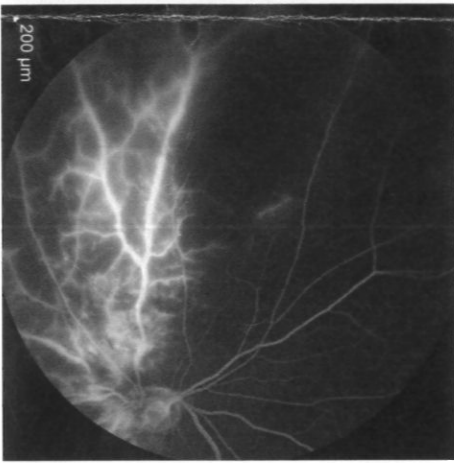
OS, FA 30:30.46 55° ART [HR]



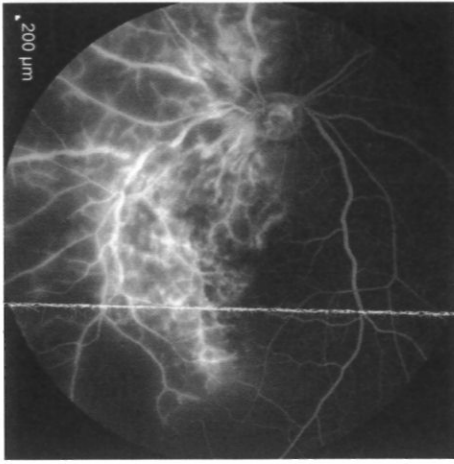
OS, FA 31:37.58 55° ART [HR]



OS, FA 32:48.94 55° ART [HR]



OS, FA 33:12.44 55° ART [HR]



Notes:

Date: 8/18/2016

Signature:



# INTER-STAR EYE CLINIC & LASER CENTRE

## CONSENT FORM FOR ADULT/CHILDREN

NAME: KENNETH NYAME  
SEX: MALE  
D. O. B: 01-04-1956  
ID No: 13356

### OPERATION CONSENT BY PATIENT/RELATIVE

I, KENNETH NYAME

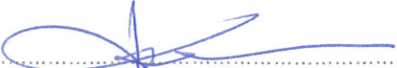
On behalf of .....

Hereby consent to undergo the operation of Arastin Injection (L.E)

The effect and nature of which has been explained to me

I also consent to such further or alternative measures as may be found to be necessary during the course of such operation and the administration of local or other anaesthetic for the purpose of same

I understand an assurance has not been given that the operation will be performed by a particular surgeon

Signature of Patient/Relative.....

Date.....27/09/2016

I, DR Y.S. ADAM.....have seen this consent before surgery and explained the nature of the operation to patient/relative

Signature of Doctor: ays

Date: 27/09/16



## EYE REFERRAL LETTER

Margaret Marquart Catholic Hospital

P.O. Box 97KD

Kpando V/R

ph: 0505441188

DATE: August 18<sup>th</sup>, 2016

Specialist I/C

To  
Inter Star Eye Clinic  
Osu  
Accra

RE: Nyame Kenneth Age 60 Reg. No. ....

Village/Town Nkwanta District ..... Tel. No. 020 9212199

I am referring the above-named patient for ~~emergency~~ specialist treatment / further management.

HISTORY LE blurred vision x 1/12

EXAMINATION:

RE

LE

sc 6/6

VISION

sc 6/9 PH NJ

LIDS

CONJ

CORNEA

A/C

IRIS

PUPIL

LENS

VITREOUS

FUNDUS

IOP 25

Normal

slight RAPD

CDR ~ 0.9

inferior hemi-CRVO c macular

edema. Fluorescein angiography:

extended ill-perfused areas, partial

macular ischemia (see attached pictures)

L7R glaucoma

CDR 0.6-0.7, mac. + periph  
normal

PROVISIONAL DIAGNOSIS:

LE hemi-CRVO c mac. edema & ischemia

MANAGEMENT: Inst. Timolol 0.5% BE BD

REASONS OF REFERRAL: for course of 3 intravitreal Avastin injections (left eye)

NAME OF CLINICIAN Dr. David Kupitz TEL. NO. 0201522370

STATUS: Ophthalmol.

SIGNATURE: [Signature]

BP 129/87

Lab. results:

FBS 9.5 mmol/L

FBC - normal

Cholesterol  $\uparrow$  - 8.62 mmol/L

Triglycerides  $\uparrow$  - 1.81 mmol/L