URNAMES (Block Letters)	FIRST NAMES	Sex
OUMIA SANDRINE	ABISSA	F

PHONE NUMBER 0560970738

ADDRESS OR RESIDENTIAL KOKOBITEI

OCCUPATION	MARITAL STATUS			
	MARRIED	DIVORCED	SINGLE	OTHER
—			✓	

ATE OF BIRTH	AGE	PLACE OF BIRTH	ANY ALLEGIC REACTION TO MEDICINE
~~1/04/1988~~	~~28~~	COTE D'IVORE	
1/12/1992	23		

NATIONALITY	RELIGION	DATE OF FIRST ATTENDANCE
IVORIANE	CHRISTIAN	20/09/16

NEXT OF KIN	ADDRESS OR PHONE No. OF NEXT OF KIN
BRIGHT	0264316053

(P) – 17/10/16.
(P) 6/12/16.

INTER-STAR EYE CLINIC & LASER CENTRE

NAME: Ms. Abissa Soumia Sandrine CARD NUMBER: 13477

DATE: 20/09/2016

c/c. Foreign body sensation in RE for >1yr.

Photophobia+, tearing+.

Scd ϕ, Dm ϕ, HPT ϕ.

VR 6/6 ug. VL 6/5-2 ug

(R) Inflammed pterygium

IOP 12 14 c/c 75 – follow – 4 wk

Plan

(1) Fluorometholone 2wd RE

(1) Refresh Tears 2wd BE

Sx 3/52 VF/OCT (ONHC)

17-10-16 c/c photophobia and redness in BE

VR 6/5^{-2} ns VL 6/5^{-3} ns.

No new complaints
still has intermittent pain

RE:

anal - Ud. normal
ALS

Dilated - Pupil - Dilated
(Pharm) (Pharm)

0.7 Fundus - 0.75

IOP
15 14
@
3:10pm
(Dilated)

OCT - Bilateral CCC (OU)

Plan
1. Cont Tablaten BE nocte
2. OCC drops BE nocte
3. Refresh liquigel BE

See in 7/12

Dhanesh

INTER-STAR EYE CLINIC & LASER CENTRE

NAME:..... CARD NUMBER:.....

DATE: 6-12-16

c/c photophobia in BE x dilation finished.

VR 6/5-2 ua, 6/5 ad VL 6/5-1 ua, 6/5 ad

VFT — Grossly normal Dr. Bramesh

A OD pterygium
Allergic conjunctivitis

CM=0-7 fundi CM=0-7

- Glaucoma suspect HOSPK OU
- Allergic conjunctivitis
Plan: OD pterygium

Plan: ① see 3/12 — VFT again
② ut. Relestat BE BD
③ Rt. refresh Tears BE QID

Dr. Bramesh

INTER-STAR EYE CLINIC

5th Lane, Hse. No F525/1 Osu . 0302783832

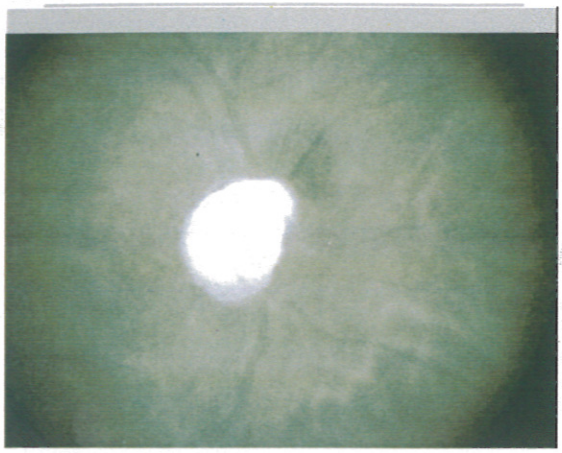
OD

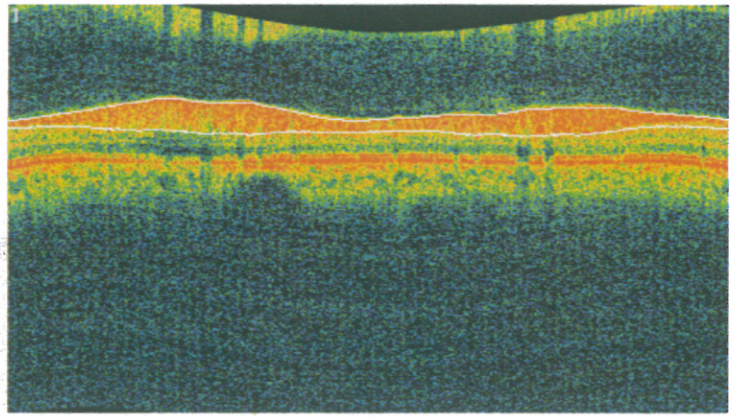
Patient: ABISSA, Soumia Sandrine
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

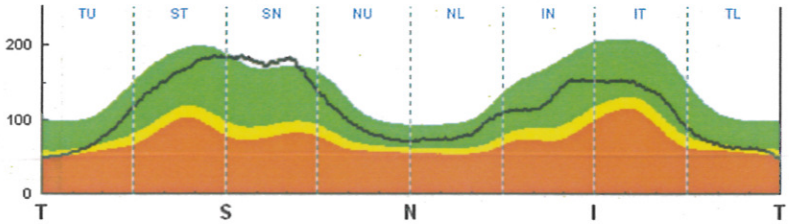
Exam Date: 17/10/2016
DOB (age): 30/12/1992 (23)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

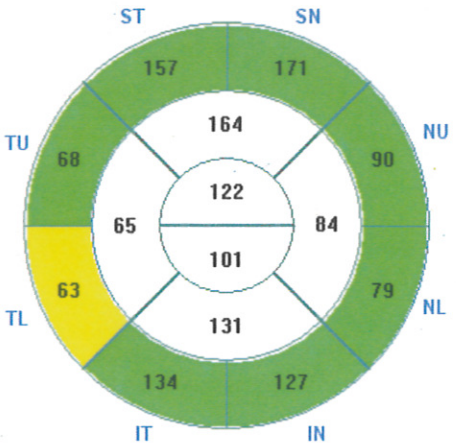
OD **RNFL3.45** **SSI= 71.5** 3.45mm Scan Diameter





Section	Thickness (µm)
Std Dev Of RNFL = 2.23	
Overall RNFL = 111	
S. Hemisphere = 122	
I. Hemisphere = 101	
TEMPO	65
TL	63
TU	68
SUPERIOR	164
ST	158
SN	171
NASAL	85
NU	90
NL	79
INFERIOR	131
IN	127
IT	134





p>5% Within Normal
p<5% Borderline
p<1% Outside Normal

Diagnosis:

Report Date: Monday October 17 15:00:50 2016

Report Date: Monday October 17 15:02:08 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

Defining the OCT Revolution

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INTER-STAR EYE CLINIC

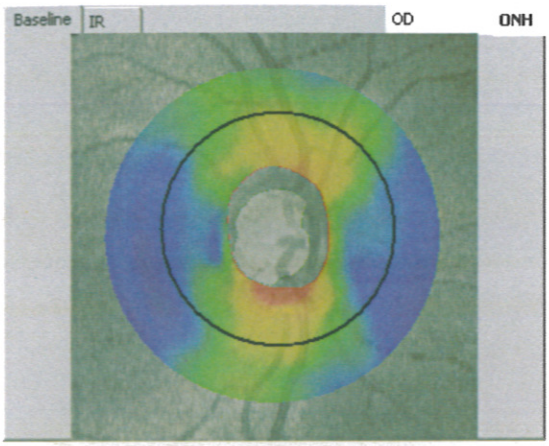
5th Lane, Hse. No F525/1 Osu . 0302783832

OD

Patient: ABISSA, Soumia Sandrine
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

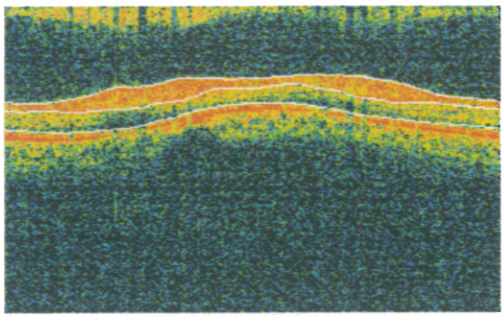
Gender: F
ID:

Exam Date: 17/10/2016
DOB (age): 30/12/1992 (23)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

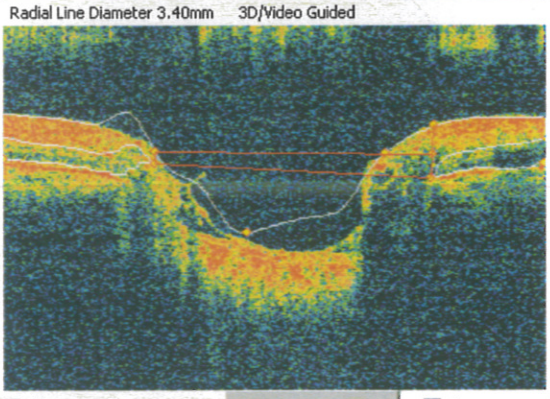


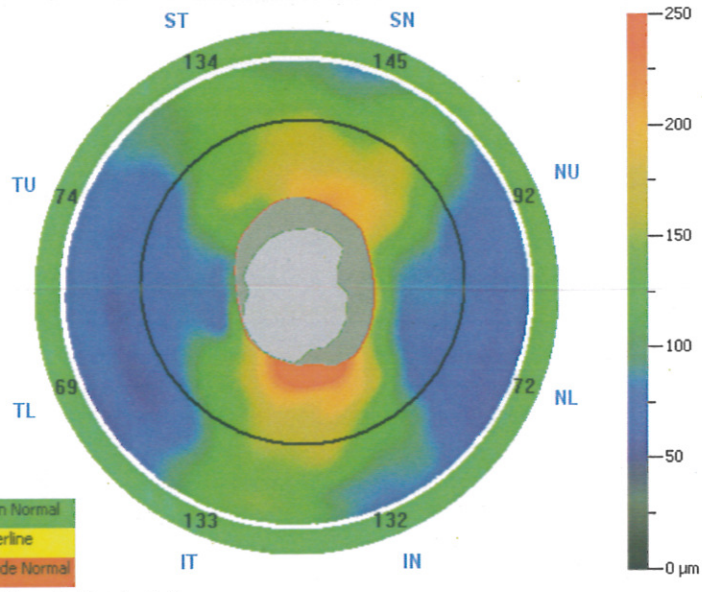
SSI = 63.1

RNFL On Diameter 3.40mm



Radial Line Diameter 3.40mm 3D/Video Guided



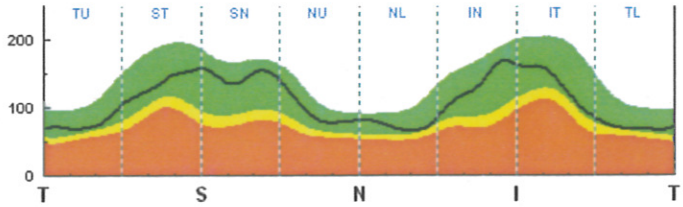


☑ Show Boundary Curves | Save As OCT Baseline | ☐ Show Lines

p>5% Within Normal
p<5% Borderline
p<1% Outside Normal

Section	Thickness (µm)
Disc Area = 2.16mm²	
Cup Area = 1.24mm²	
Rim Area = 0.92mm²	
Rim Volume = 0.109mm³	
Nerve Head Volume = 0.189mm³	
Cup Volume = 0.497mm³	
Cup/Disc Area Ratio = 0.57	
Cup/Disc Horizontal Ratio = 0.76	
Cup/Disc Vertical Ratio = 0.80	
RNFL Average Thickness on Diameter 3.45mm = 106.27µm	
Superior Hemisphere	111.20
Inferior Hemisphere	101.33

RNFL Thickness On Diameter 3.45mm



Diagnosis:

Report Date: Monday October 17 15:02:10 2016

Report Date: Monday October 17 15:02:25 2016

Software Version #6, 1, 0, 4

Comments:

Signature:

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INTER-STAR EYE CLINIC

5th Lane, Hse. No F525/1 Osu . 0302783832

OD

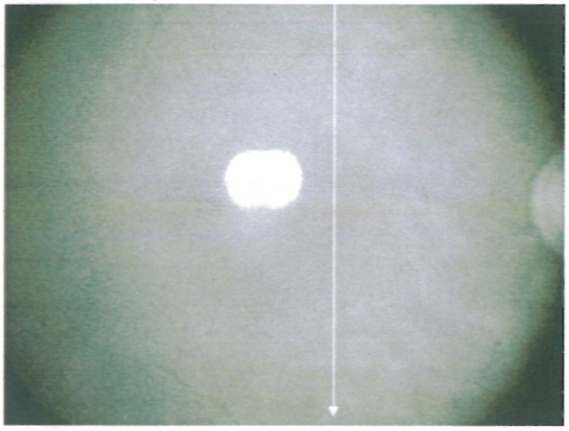
Patient: ABISSA, Soumia Sandrine
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

Exam Date: 17/10/2016
DOB (age): 30/12/1992 (23)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

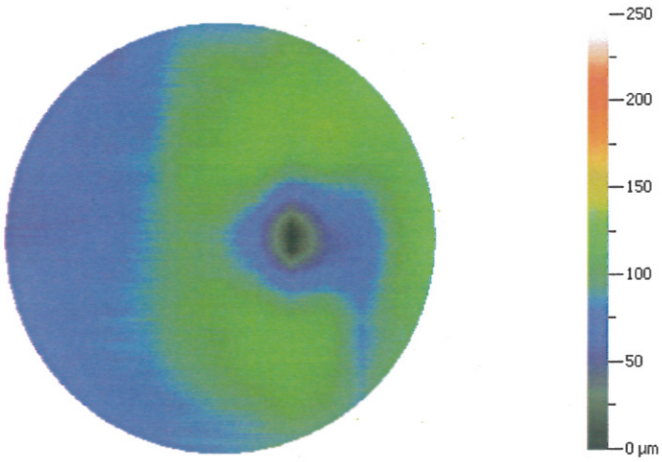
OD

GCC **SSI= 79.5**

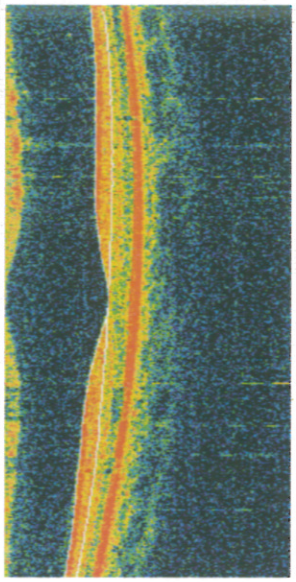


Show Lines
Range: N/A

Thickness Map



Section	Thicknes...	Std Dev
Average	92.07	
Superior	93.96	
Inferior	90.21	
S-I	3.75	9.03
FLV (%)	3.072	
GLV (%)	5.843	



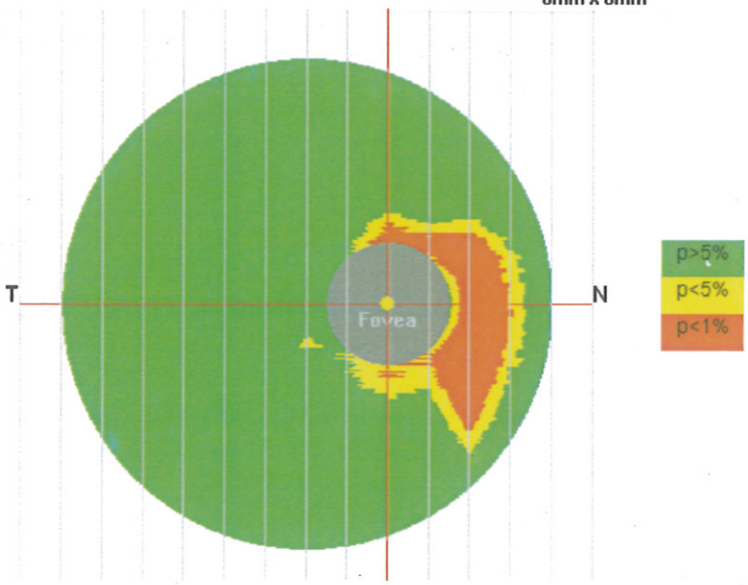
Thickness
- Full Retinal
- GCC
- Outer Retinal

GCC Thickness
- Deviation
- Significance

Show Boundary Curves

Significance Map

6mm x 6mm



Diagnosis:

Report Date: Monday October 17 15:02:26 2016

Report Date: Monday October 17 15:02:36 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

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INTER-STAR EYE CLINIC

5th Lane, Hse. No F525/1 Osu . 0302783832

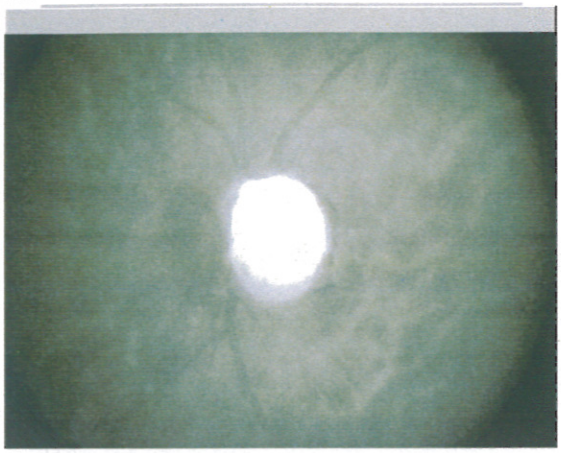
OS

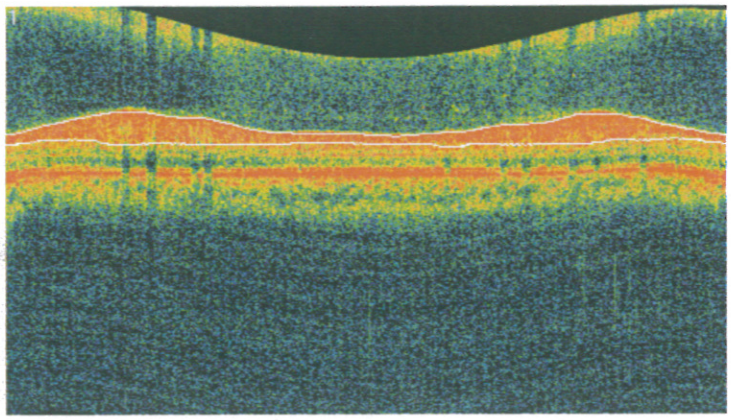
Patient: ABISSA, Soumia Sandrine
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

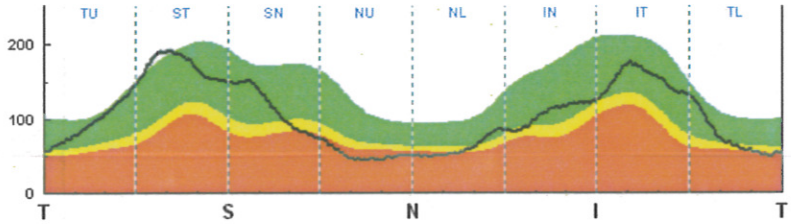
Exam Date: 17/10/2016
DOB (age): 30/12/1992 (23)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

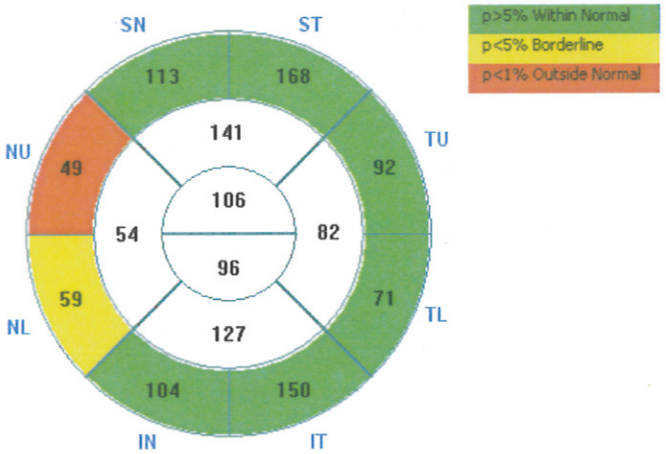
OS RNFL3.45 SSI= 81.2 3.45mm Scan Diameter





Section	Thickness (µm)
Std Dev Of RNFL = 1.94	
Overall RNFL = 101	
S. Hemisphere = 106	
I. Hemisphere = 96	
TEMPO	82
TL	71
TU	92
SUPERIOR	141
ST	168
SN	113
NASAL	54
NU	49
NL	59
INFERIOR	127
IN	104
IT	150





Diagnosis:

Report Date: Monday October 17 15:02:38 2016

Report Date: Monday October 17 15:02:46 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

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INTER-STAR EYE CLINIC

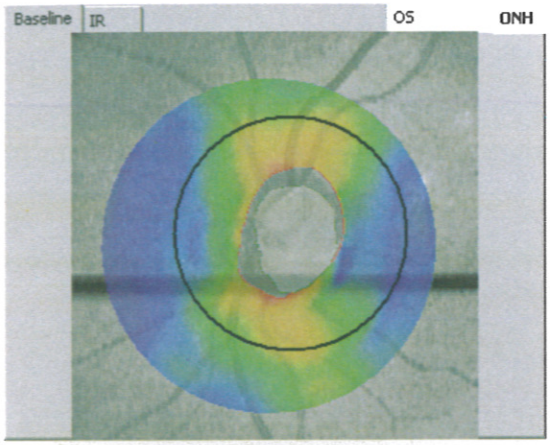
5th Lane, Hse. No F525/1 Osu . 0302783832

OS

Patient: ABISSA, Soumia Sandrine
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

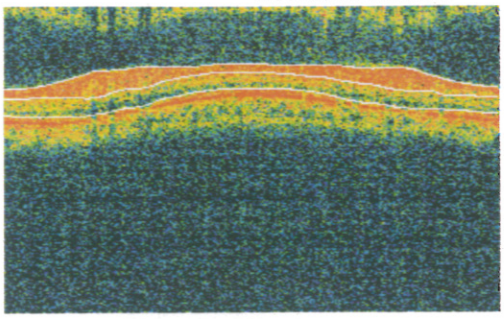
Gender: F
ID:

Exam Date: 17/10/2016
DOB (age): 30/12/1992 (23)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

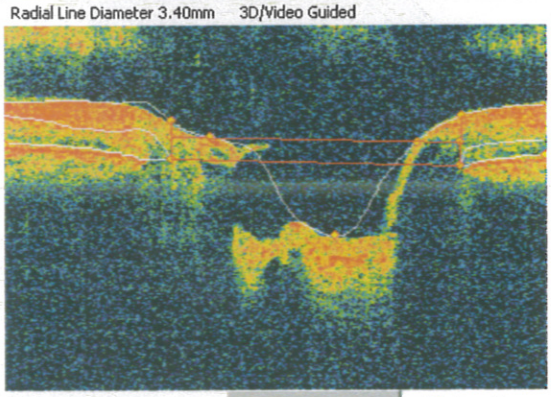


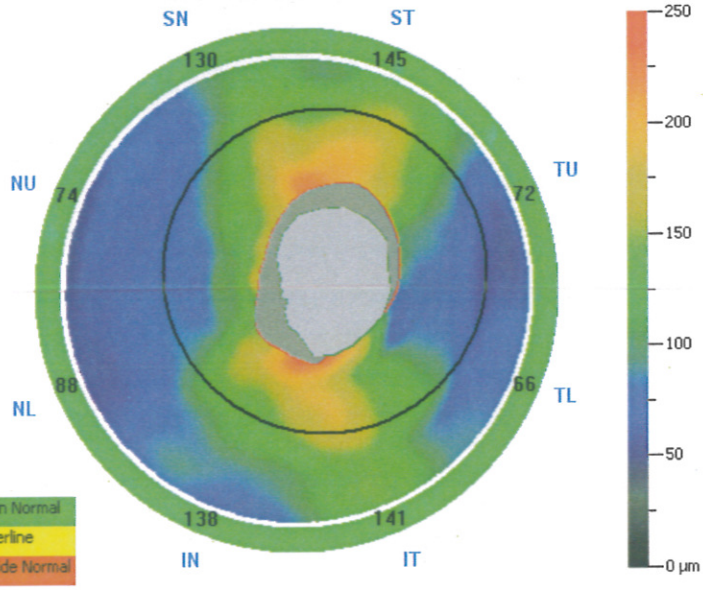
SSI = 69.8

RNFL On Diameter 3.40mm



Radial Line Diameter 3.40mm 3D/Video Guided



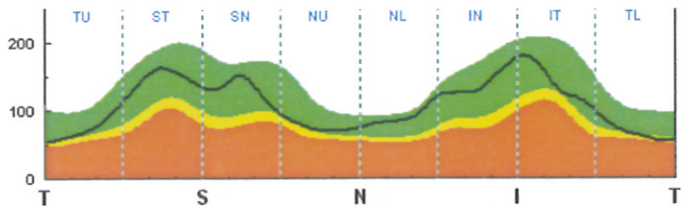


☑ Show Boundary Curves | Save As OCT Baseline | ☐ Show Lines

p>5% Within Normal
p<5% Borderline
p<1% Outside Normal

Section	Thickness (µm)
Disc Area = 2.22mm²	
Cup Area = 1.49mm²	
Rim Area = 0.73mm²	
Rim Volume = 0.059mm³	
Nerve Head Volume = 0.124mm³	
Cup Volume = 0.375mm³	
Cup/Disc Area Ratio = 0.67	
Cup/Disc Horizontal Ratio = 0.79	
Cup/Disc Vertical Ratio = 0.83	
RNFL Average Thickness on Diameter 3.45mm = 106.73µm	
⊞ Superior Hemisphere	105.29
⊞ Inferior Hemisphere	108.17

RNFL Thickness On Diameter 3.45mm



Diagnosis:

Report Date: Monday October 17 15:02:48 2016

Report Date: Monday October 17 15:03:04 2016

Software Version #6, 1, 0, 4

Comments:

Signature:

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INTER-STAR EYE CLINIC

5th Lane, Hse. No F525/1 Osu . 0302783832

OS

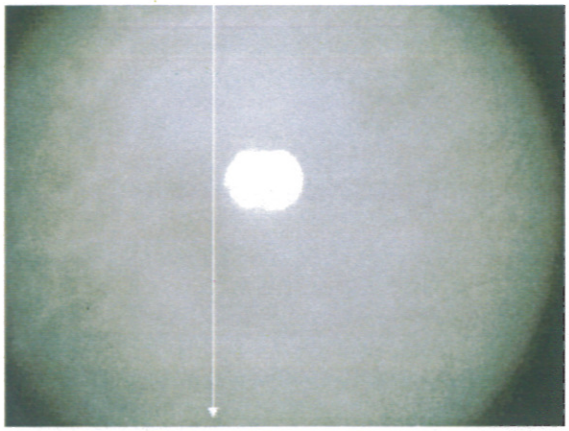
Patient: ABISSA, Soumia Sandrine
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

Exam Date: 17/10/2016
DOB (age): 30/12/1992 (23)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

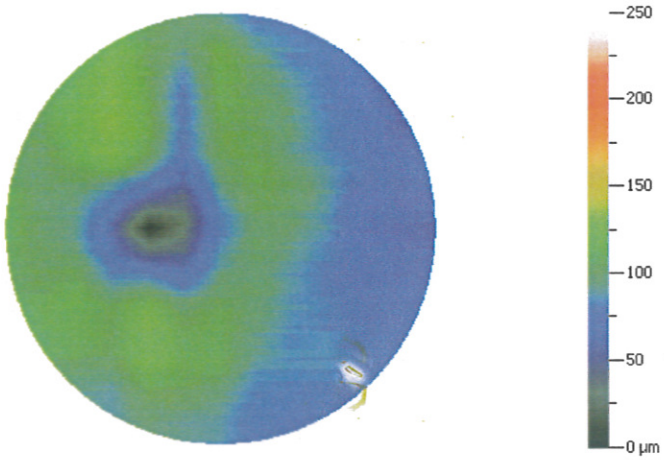
OS

GCC **SSI = 83.5**

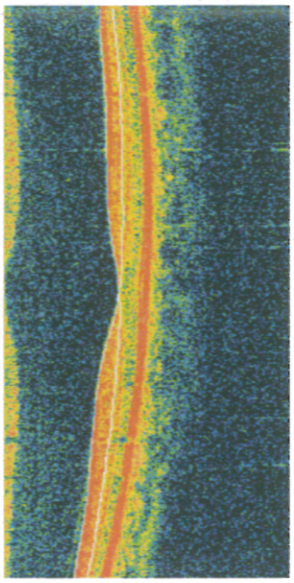


Show Lines
Range: N/A

Thickness Map



Section	Thicknes...	Std Dev
Average	92.16	
Superior	93.06	
Inferior	91.28	
S-I	1.78	10.01
FLV (%)	4.482	
GLV (%)	6.265	



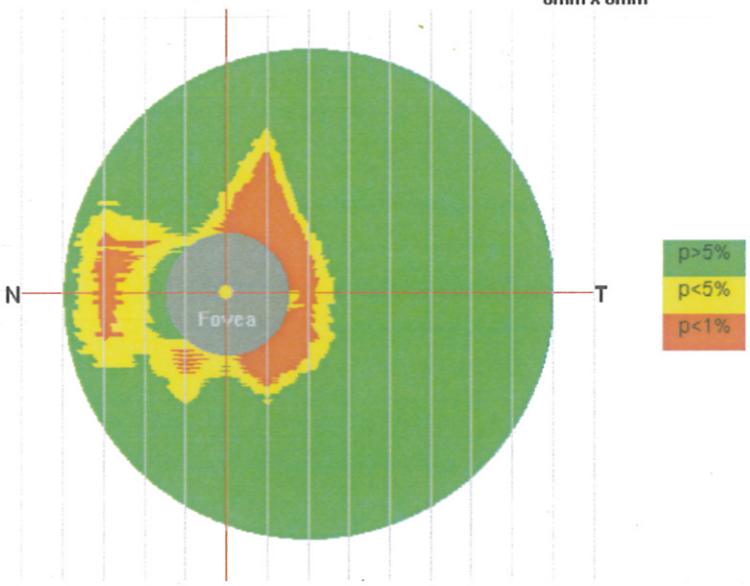
Thickness
- Full Retinal
- GCC
- Outer Retinal

GCC Thickness
- Deviation
- Significance

Show Boundary Curves

Significance Map

6mm x 6mm



Diagnosis:

Report Date: Monday October 17 15:03:05 2016

Report Date: Monday October 17 15:03:16 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

Defining the OCT Revolution

optovue

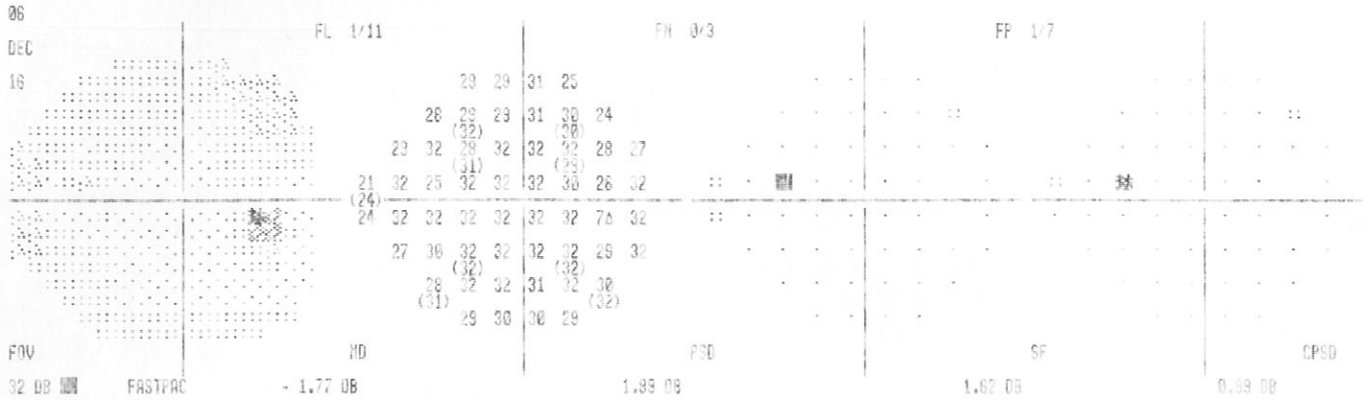
NAME ABISSA SOUMIA

ID 13477 BIRTHDATE 30-12-92

GRAYTONE NUMERIC DB TOTAL DEVIATION PATTERN DEVIATION

RIGHT C24-2 RX USED + 0.00 DS DCX DEG

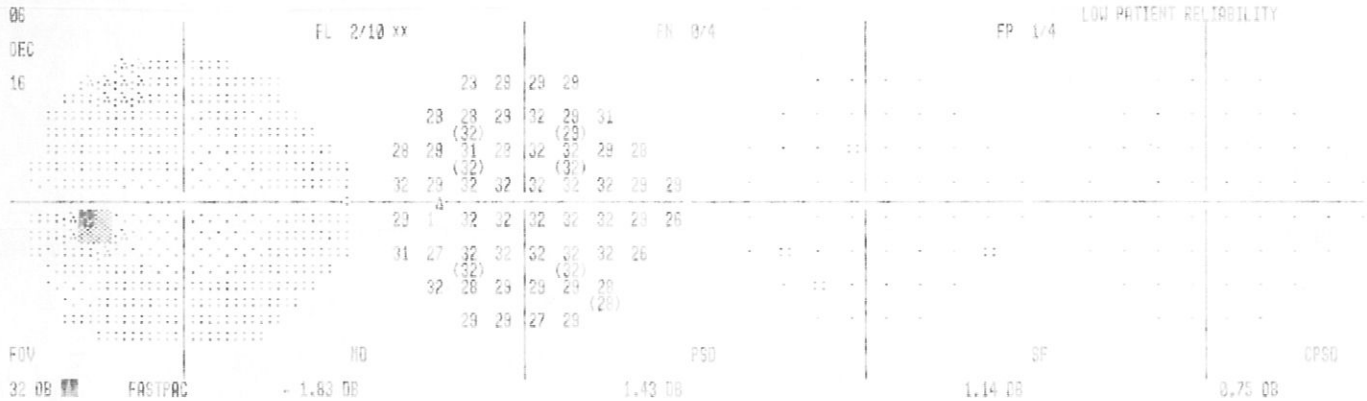
AGE 24 STRATEGY FULL THRESHOLD FIXATION TARGET CENTRAL TIME 15:03:13



LEFT C24-2 RX USED + 0.00 DS DCX DEG

AGE 24 STRATEGY FULL THRESHOLD FIXATION TARGET CENTRAL TIME 15:14:00

LOW PATIENT RELIABILITY



PROBABILITY SYMBOLS

:: P (5%

P (2%

P (1%

P (0.5%

COPYRIGHT 1989 REV 9.5 INTER-STAR EYE CARE CTR

SYM										
ASB	.8 - .1	2.5 - 1	8 - 3.2	25 - 10	79 - 32	251 - 100	794 - 316	2512 - 1000	7943 - 3162	2 10000
DB	41 - 50	36 - 40	31 - 35	26 - 30	21 - 25	16 - 20	11 - 15	6 - 10	1 - 5	30

TESTED FOR.....

TESTED BY.....

HUMPHREY SYSTEMS

13477

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 20-9-16.

P.D. 65mm.

	R				PRESCRIPTION GIVEN			
	Sph	Cyl	Axis	Prism	Sph	Cyl	Axis	Prism
Dist	-0.50				-0.50			
Inter								
Read								

HEIGHTS		MONO		BLANK	TECH SIG. CHECKED
R	L	R	L		

DISPENSING NOTES

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

PLEASE TICK

CASH ☐ CHEQUE ☐ CREDIT CARD ☐

DISPENSED BY	CHECKED BY	RECEIVED BY	DATE

SYMPTOMS & HISTORY	OCCUPATION HUBBIES

EXTERNAL EXAMINATION OPTHALMOSCOPY	FIELD TONOMETRY COLOUR ETC.

OPHTHALMOSCOPY	SUBJECTIVE	ACCOMMODATION
6/6 vs 6/5 2 ve	6 / R −0.50 DS = 6 / 5 6 / L −0.50 DS = 6 / 5 Binoc ADD	R L Rdg ADD 7 6/5 = N

MUSCLE BALANCE	RETEST DATE
Auto R 1 −0.50 / −0.50 x 15 L −0.75 / −0.25 x 161.	