RNAMES (Block Letters)	FIRST NAMES	Sex
TAGOE	ABIGAIL	F

HONE NUMBER..... 020 1357548 .....

DDRESS OR RESIDENTIAL..... BANANA INN - DANSOMAN .....

CCUPATION	MARITAL STATUS			
	MARRIED	DIVORCED	SINGLE	OTHER
BEAMTRESS			✓	

TE OF BIRTH	AGE	PLACE OF BIRTH	ANY ALLEGIC REACTION TO MEDICINE
03/1975	41 (YRS)	KORLEGONO	ALACIN

ATIONALITY	RELIGION	DATE OF FIRST ATTENDANCE
HANAIAN	CHRISTIAN	13/09/2016

NEXT OF KIN	ADDRESS OR PHONE No. OF NEXT OF KIN
BENEDICIA TAGOE	0208140548 BANANA INN

P- 13/9/16.
T- Cost 800.00 paid 28/12/16
(TO DO 13/01/17) Done 20/1/17

INTER-STAR EYE CLINIC & LASER CENTRE

NAME: Abigail Tagoe CARD NUMBER: 13401

DATE: 13/9/16

c/c cloudy vision in BE for 4yrs.

Diagnosed of glaucoma in BE. not seeing with LE.

On Azopt bid RE, Prostan nocte RE.

Dm ϕ, HPT ϕ, Asthma ϕ, scd ϕ.

UR 6/18 ua, 6/9 ol vc NPL

6/9 pH

KPS — Cornea — clear

+2 cus — AC — quiet

IOP 26 30

mid-dilated — Pupil — mid-dilated

lens —

4/0 95+ — fundus — 4/0 99+

VF: (R) Tunnel vision (L) VF (10-2) Plug

OCT (56 / 44 / AVG) RNFL (R) (L) OCT

Plan

① Proteins / Lexap
nock

② Combiogan RE
bd/RE

③ ATM tid
RE

gu 6/52

25-10-16 f/c Review.

VR. 6/9ql v NPL

Pigmented KPs — Cornea — clear

IOP
10 12

Plan

① G

gu 2/12

23-12-16 f/c Review.

VR 6/9ql. v NPL

Vector — pupil — RAPD +

IOP
14 20

Plan

① G
RE

gu 3/12

(N) ALT

INTER-STAR EYE CLINIC & LASER CENTRE

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

DATE: 20/1/17

RE: ALT (Trop + Grp Grade I)

Duri	Power	# 4 spots	Spot Size
01	300	150	50

Plan

① Tobradex 2d RE

② OT

SU 1/52

(R) P.I

28/1/17 RE: P.I (10, 2)

Pulse	Energy	Total Pulse	Total Energy
3	52	78	141

Plan

① OT

SU 4/52

MISSING FOLDER

INTER-STAR EYE CLINIC & LASER CENTRE

NAME: ABIGAIL TAGOE CARD NUMBER: 13401

DATE: 3/3/17

c/c Review. on Tobradex qid RE, Combigan bid, Azopt tid and Prestan nocte RE 1/7.
Blurred vision in RE ~~for~~ for ~~awakening~~ ~~today~~.
Had Laser treatment at 1/12 ago
VR 6/60 ua, 6/18 pH VL NPL

Normal – lid – normal

clear – conjunctiva – clear

clear – cornea – clear

DLQ – AC – DLQ

CP mid-dilated – Pupil – dilated
sluggish NSR
slow

clear – lens – clear

43 0.95 fundus – 0.99

cup and stage glaucoma

Plan

2. ~~Cutt to Loader~~ bd for 5/7
the od for 3/7 then stop.

2. Cutt ~~[illegible]~~ Lumigem BE note
Cutt Combigan BE bd
~~Cutt Azopt BE~~ bd

See on 4/2

21-4-17 f/c Review

UR 6/24gl n NPL

DM 4/10 45 fubs – 4/10 99
12 11

plus
(1) Lumigen wcf
(2) Combigan bd / RE
(3) ~~Azopt~~ bd

Su 2/2

INTER-STAR EYE CLINIC & LASER CENTRE

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

DATE: 16-06-17

% Hching in RE

V_R 6/12 Tgt V_L HPR

IOP

14 28

(R) gtt

9/095 - fulus - 9/099

DAG

(1) T. Hathrola

(2) CT glaucoma

RE

Sd 3/12

15-09-14 Zo: for review

VL: 6/24 na 6/12 pH

6/24 gl

VL: NPL

BM Glut

4/09+ - fundus - 4/09

IOP 15 36

Plan

① Lumigan nocte RE

② Combigan bd RE

③ AZPT bd RE

④ T. neoteric qid RE

Sel 3/12

1-2-18 f/u Review

VR 6/24-3 ns, 6/18-2 v NPL

Seen

O/E

Quiet

Clear Corneas

Ph. Gutt ~~Lumigan~~ Xalatan nocte

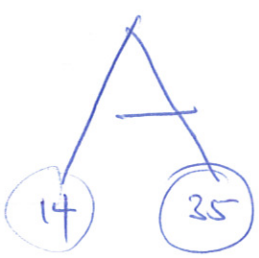
Gutt Combigan bd

Gutt Azopt bd

Gutt Teans N. bd

RE: deep AC, regular, fixed, mid-dilated, mild, unreactive

NST



See 3/12

OCT - glaucoma. D:55 CDR 1.0

possible ALT (RE) W/C

pigmentary change - fundus

INTER-STAR EYE CLINIC & LASER CENTRE

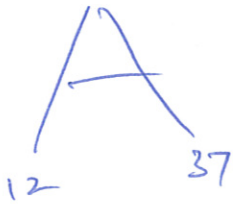
NAME: Tagoe Abigail CARD NUMBER: 13407

DATE: 09/02/18

OCT – RNFL

AV RNFL

RE	LE
59.89	53.40



12:30 pm

Plan. CT

Keep old Apt. ⇒ for investigate RE ALT.

See 4/52

5-6-18 c/c Review

VR 6/24 ph

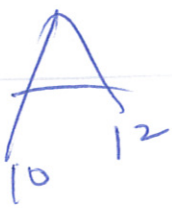
VL 6/12

Seen

Quiet

irregular mouth

fixed o mucus



plan. 1. full xalatan nightly | RE
2. full cusi for 1 week
3. full Azopt fortly
4. Aspirine glasses

① See 4/52

Sem

for NE ALT

book for friday 07/09/18

12/09/18

RE ALT

Time	power	# of spots	Spot size
01	450	126	50

plan

① ①

① Tobradex

gd RE

Sn 2/52

5-10-18

c/c: Occasional sharp pain (R-E) since the surgery.

Still on drops.

VR 6/18 -1 gc

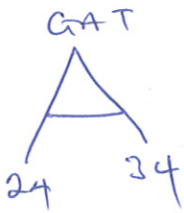
VL MPL

still on pult tobradex

Sem

c/e

GAT



Quiet

fixed & mid dilated mid

1.0 cbn 1.0

INTER-STAR EYE CLINIC & LASER CENTRE

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

DATE: 05/10/15

plan - 1 gutt tobradex nice dly x 1/52
then stop

2. gutt Xalatan nocte
3. gutt combigan 12hrly | RE
4. gutt Azopt stop
5. See 3/52

19-12-15

c/c: Review. No complaint. Still on drops

V_R	V_L
$6/18^{+1}_{gl}$	NPL

AT $<^{10}_{22}$

middilated pupil	exothopia middilated pupil

Fundus

C:D - 0.9 REC mottling	C:D - 0.9 RPE mottling

Adv

RE - continue same medication

Review in 2 mth

24.03.19 C For review. No new complaint

on FML Neo - ~~BD~~ TID LE
Pataned - TID LE

+ Glaucoma meds
Azopt e/d
Xalatan e/d
Texopt e/d

VR: 6/12 ph

VL: NPL

RE

LE

exotropia
mid dilated Pupil.

middilated / Reacting

total cupping

Fundus

total cupping

Adv
Refraction → Glasses
BE - Azopt e/d 3 times/day
BE - Xalatan e/d at night
BE - Combigan e/d 2 times/day

AT < 17 / 34

Review in 3 mth.

CENTRAL 10 - 2 THRESHOLD TEST

NAME TAGOE ABIGAIL

RIGHT

STIMULUS III, WHITE, ACROSS 0.5 DEG BLIND SPOT OPEN SIZE III

STRATEGY FULL THRESHOLD

FOVTPAC

BIRTHDATE 03-08-75 DATE 13-08-16

FIXATION MONITOR CENTRAL TD 34.0 TIME 16:4:30

RX 0.00 + 2.00 D LCX DEG PUPIL DIAMETER MM

AGE 41

FIXATION LOSSES 0/13

FALSE POS ERRORS 0%

FALSE NEG ERRORS 0%

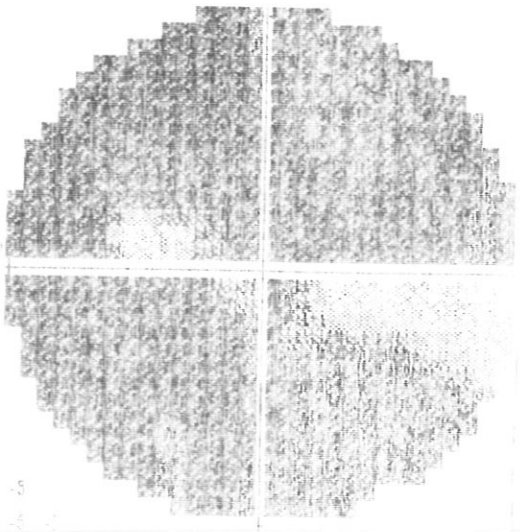
QUESTIONS ASKED 254

POWER: 25.0 D

TEST TIME 28:25

SF 12.00

HFA SIM 828-2650



GLOBAL DEVIATION

PATTERN DEVIATION

PROBABILITY PLOT

CONFIDENCE LIMITS

REV 0.3

INTERPRETATION CYL CORE CTR

SYM

POS

DB

TRIAL LENS .....

TEST DIST .....

HEIGHT SITTING

INTER STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 233277755354

RNFL Glaucoma Report

OD/OS

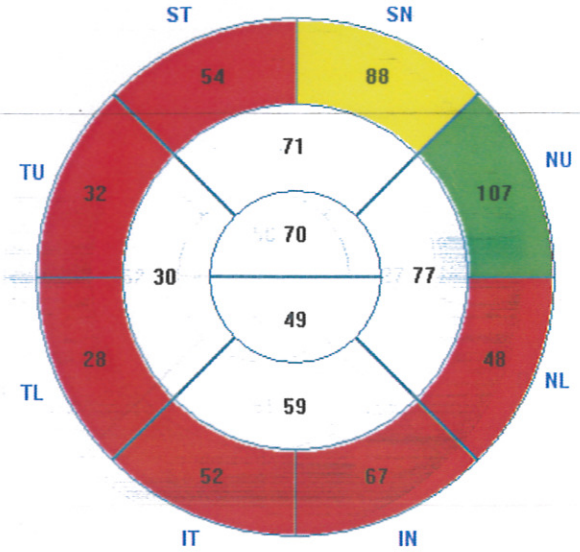
Patient: TAGOE, ABIGAIL
Physician:
Operator: E., LOVERENCE
Disease:

Gender: F
ID: 13401

Exam Date: 09/02/2018
DOB(age): 03/03/1975 (42)
Ethnicity: African Descendant
Algorithm Version: A6, 8, 0, 27

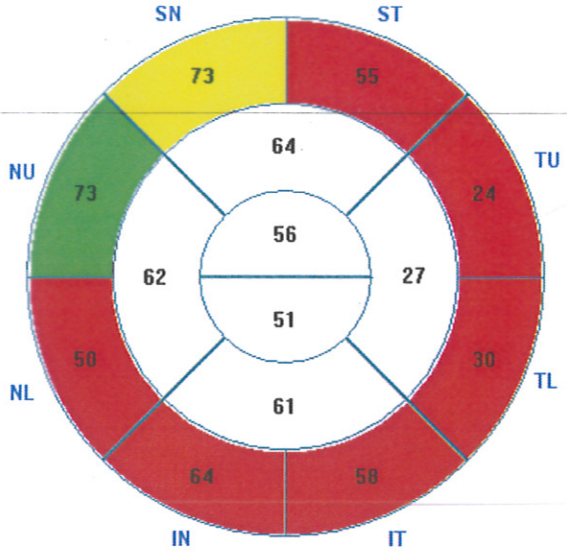
RNFL Analysis

OD



Exam Date: 09/02/2018, SSI= 69.1

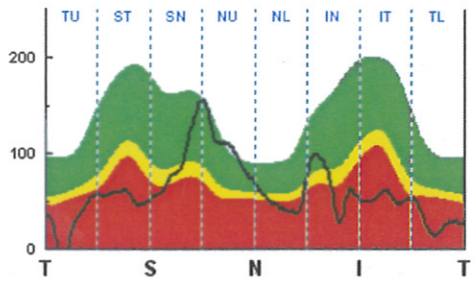
OS

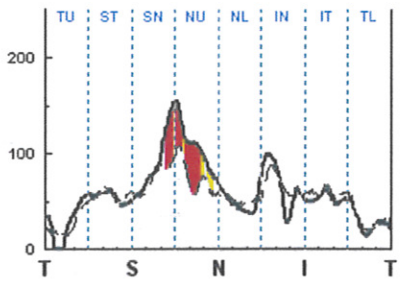


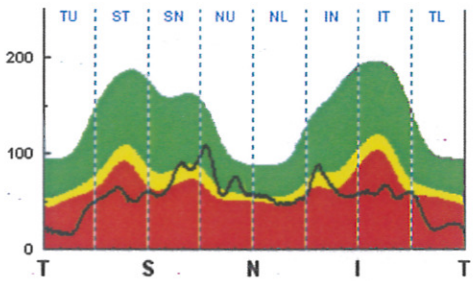
Exam Date: 09/02/2018, SSI= 55.9

RNFL Parameters	OD	OS
Avg. RNFL	59.89	53.40
Sup. Avg	71.78	56.18
Inf. Avg	48.50	50.63

TSNIT Analysis







Symmetry Analysis

Solid line - OD
Dash line - OS

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

Report Date: Friday February 09 12:00:46 2018

Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 233277755354

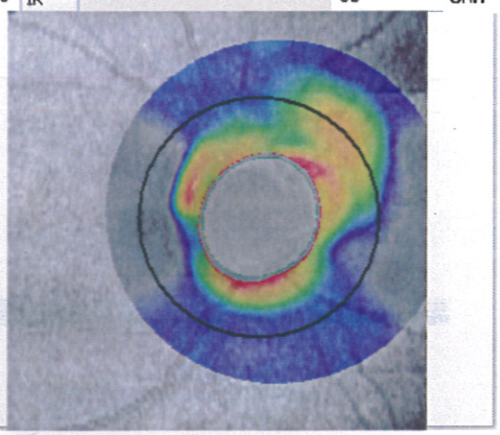
OD

Patient: TAGOE, ABIGAIL
Physician:
Operator: E., LOVERENCE
Disease:

Gender: F
ID: 13401

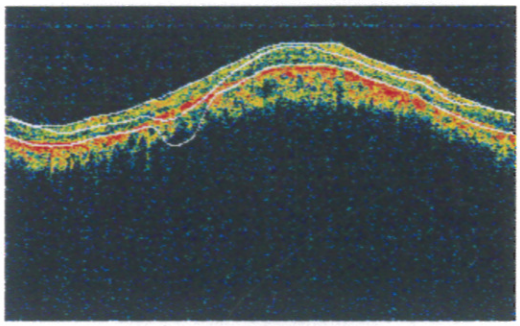
Exam Date: 09/02/2018
DOB (age): 03/03/1975 (42)
Ethnicity: African Descendant
Algorithm Version: A6, 8, 0, 27

Baseline | IR | OD | ONH

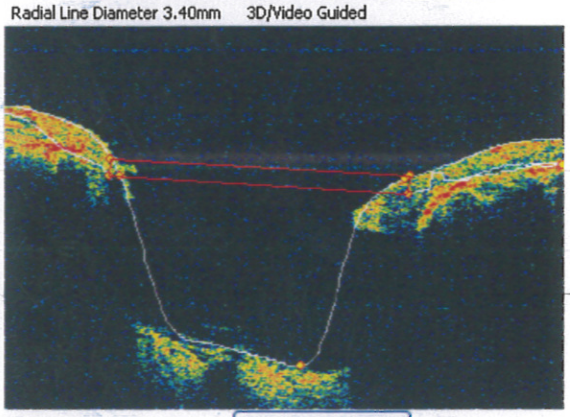


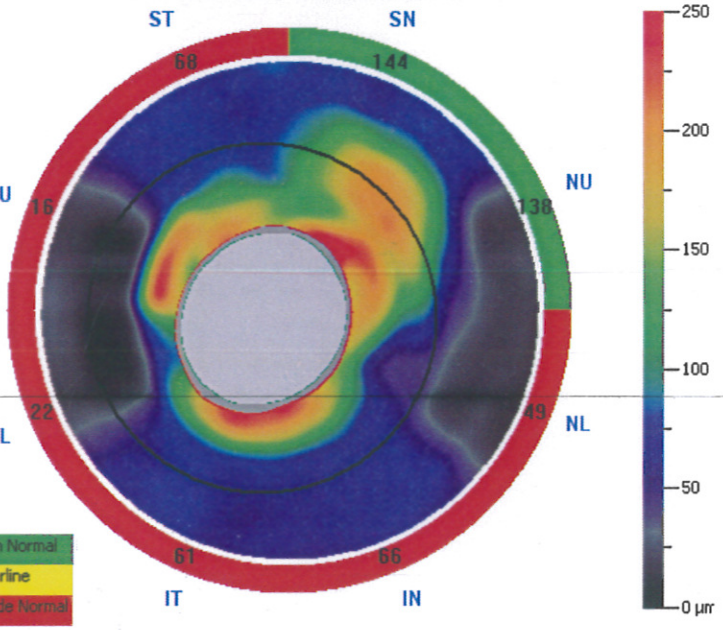
SSI= 55.0

RNFL On Diameter 3.40mm



Radial Line Diameter 3.40mm 3D/Video Guided



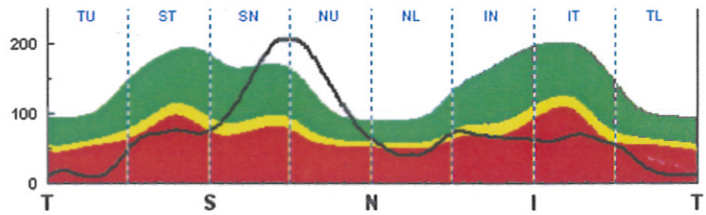


☑ Show Boundary Curves | Save As OCT Baseline | ☐ Show Lines

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

Section	Thickness (µm)
Disc Area = 2.50mm²	
Cup Area = 2.17mm²	
Rim Area = 0.33mm²	
Rim Volume = 0.003mm³	
Nerve Head Volume = 0.012mm³	
Cup Volume = 1.696mm³	
Cup/Disc Area Ratio = 0.87	
Cup/Disc Horizontal Ratio = 0.97	
Cup/Disc Vertical Ratio = 0.95	
RNFL Average Thickness on Diameter 3.45mm = 70.53µm	
⊞ Superior Hemisphere	91.60
⊞ Inferior Hemisphere	49.46

RNFL Thickness On Diameter 3.45mm



Diagnosis:

Report Date: Friday February 09 11:57:00 2018

Report Date: Friday February 09 11:57:10 2018 Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 233277755354

OD

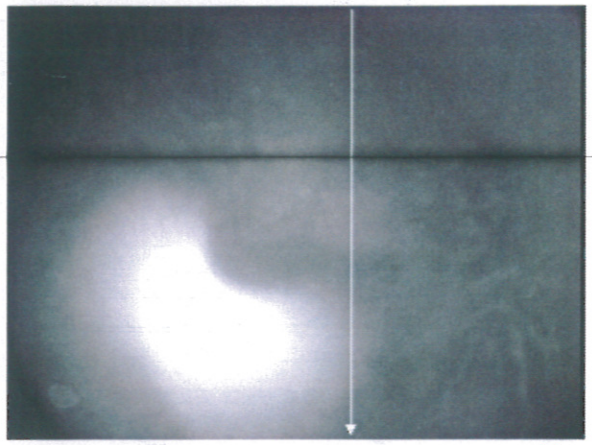
Patient: TAGOE, ABIGAIL
Physician:
Operator: E., LOVERENCE
Disease:

Gender: F
ID: 13401

Exam Date: 09/02/2018
DOB (age): 03/03/1975 (42)
Ethnicity: African Descendant
Algorithm Version: A6, 8, 0, 27

OD

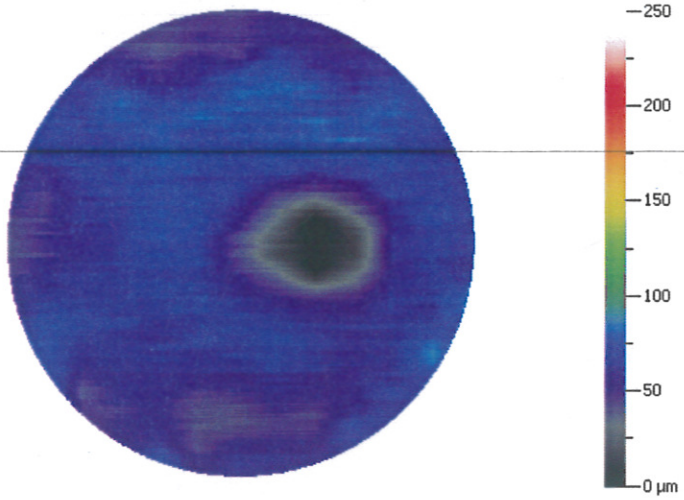
GCC SSI= 59.3



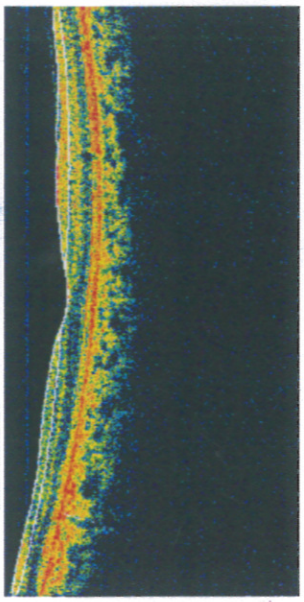
Show Lines

Range: N/A

Thickness Map



Section	Thicknes...	Std Dev
Average	61.41	
Superior	64.53	
Inferior	58.30	
S-I	6.23	11.36
FLV (%)	14.730	
GLV (%)	33.687	



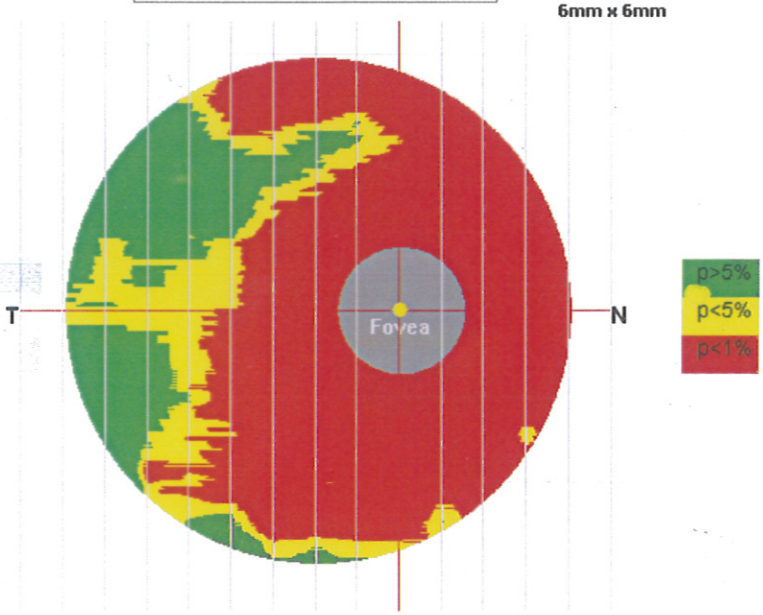
Thickness
- Full Retinal
- GCC
- Outer Retinal

GCC Thickness
- Deviation
- Significance

Show Boundary Curves

Significance Map

6mm x 6mm



Diagnosis:

Report Date: Friday February 09 12:00:31 2018

Report Date: Friday February 09 12:00:37 2018 Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER STAR EYE CLINIC AND LASER CENTRE

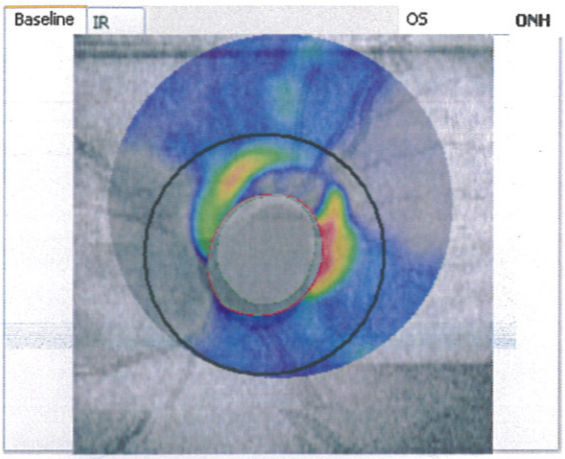
OSU ACCRA . 233277755354

OS

Patient: TAGOE, ABIGAIL
Physician:
Operator: E., LOVERENCE
Disease:

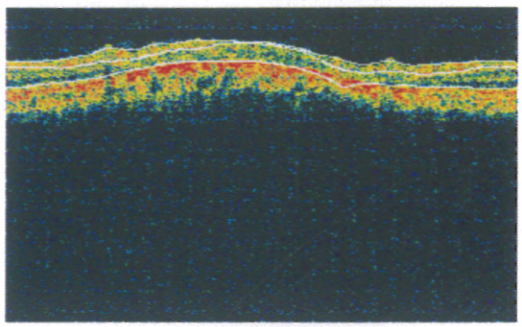
Gender: F
ID: 13401

Exam Date: 09/02/2018
DOB (age): 03/03/1975 (42)
Ethnicity: African Descendant
Algorithm Version: A6, 8, 0, 27

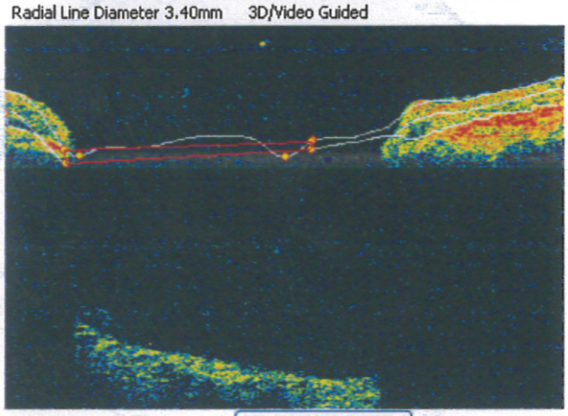


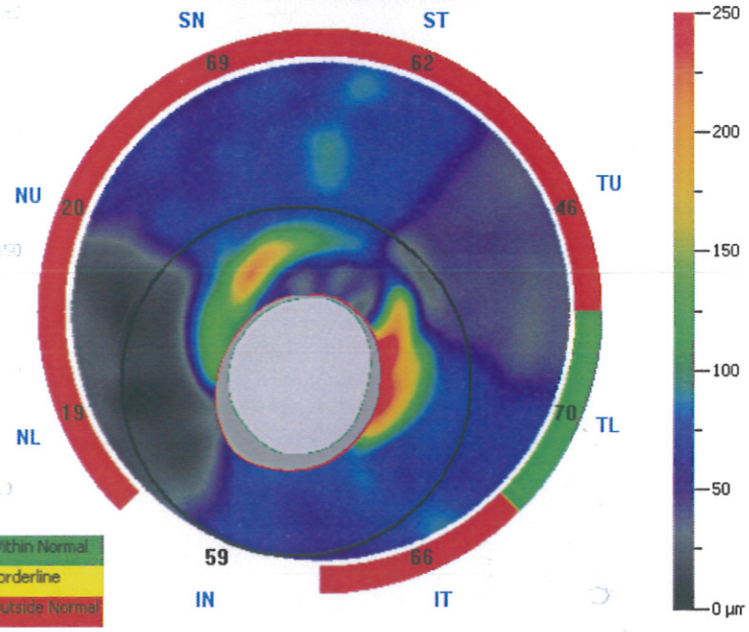
SSI= 54.0

RNFL On Diameter 3.40mm



Radial Line Diameter 3.40mm 3D/Video Guided

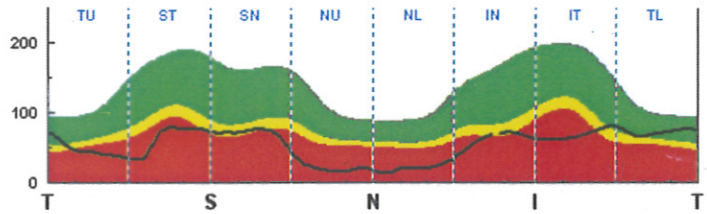




☑ Show Boundary Curves Save As OCT Baseline ☐ Show Lines

Section	Thickness (µm)
Disc Area = 2.23mm²	
Cup Area = 1.70mm²	
Rim Area = 0.53mm²	
Rim Volume = 0.002mm³	
Nerve Head Volume = 0.038mm³	
Cup Volume = 0.110mm³	
Cup/Disc Area Ratio = 0.76	
Cup/Disc Horizontal Ratio = 0.91	
Cup/Disc Vertical Ratio = 0.93	
RNFL Average Thickness on Diameter 3.45mm = 51.32µm	
⊞ Superior Hemisphere	49.06
⊞ Inferior Hemisphere	53.62

RNFL Thickness On Diameter 3.45mm



Diagnosis:

Report Date: Friday February 09 11:59:08 2018

Report Date: Friday February 09 12:00:27 2018 Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER-STAR EYE CLINIC

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

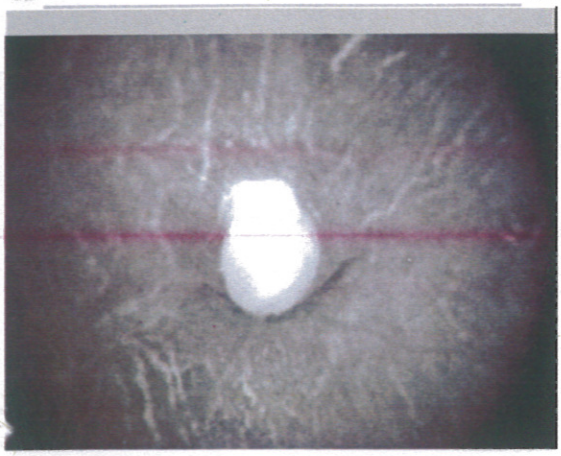
OD

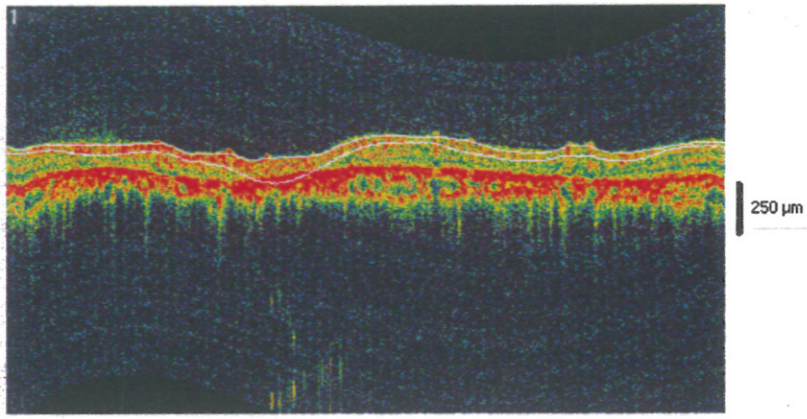
Patient: TAGOE, Abigail
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

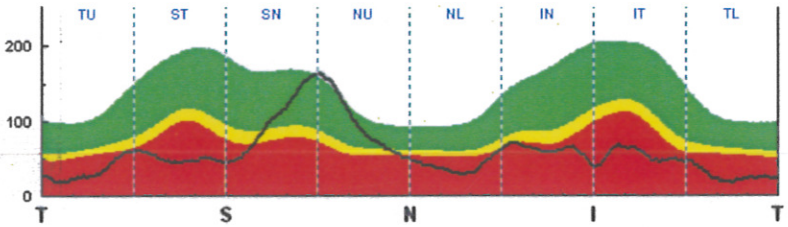
Exam Date: 13/09/2016
DOB (age): 03/03/1975 (41)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

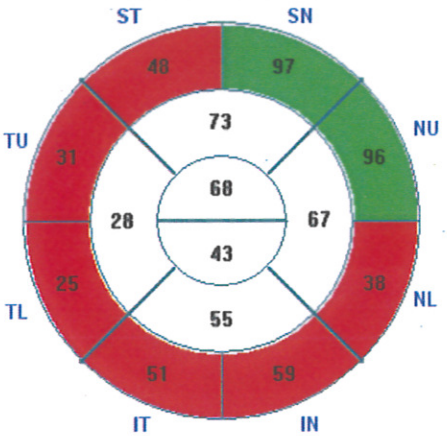
OD **RNFL3.45** **SSI= 75.6** **3.45mm Scan Diameter**





Section	Thickness (µm)
Std Dev Of RNFL = 5.34	
Overall RNFL = 56	
S. Hemisphere = 68	
I. Hemisphere = 43	
TEMPO	28
TL	25
TU	31
SUPERIOR	73
ST	48
SN	97
NASAL	67
NU	96
NL	38
INFERIOR	55
IN	59
IT	51





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

Diagnosis:

Report Date: Tuesday September 13 17:08:50 2016

Report Date: Tuesday September 13 17:09:00 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

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INTER-STAR EYE CLINIC

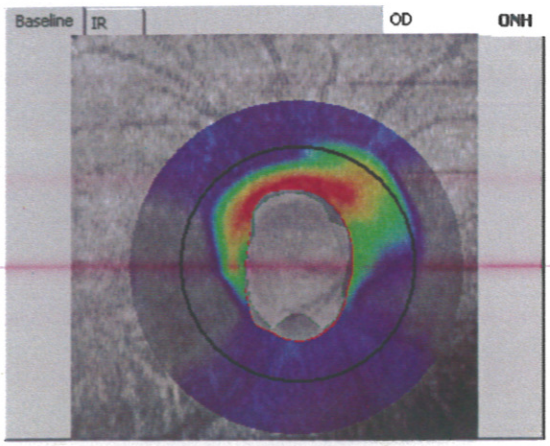
5th Lane, Hse. No F525/1 Osu . 0302783832

OD

Patient: TAGOE, Abigail
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

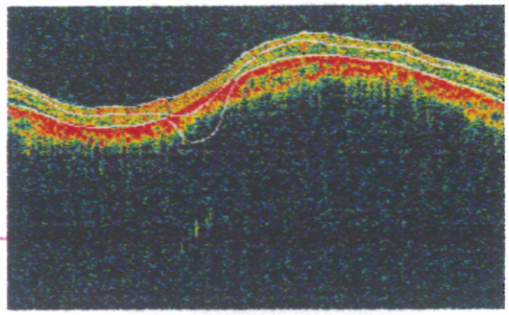
Gender: F
ID:

Exam Date: 13/09/2016
DOB (age): 03/03/1975 (41)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

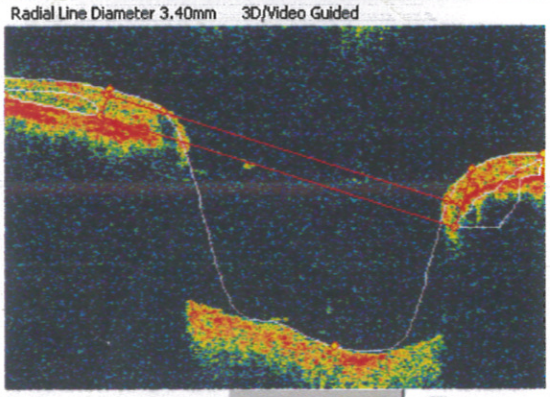


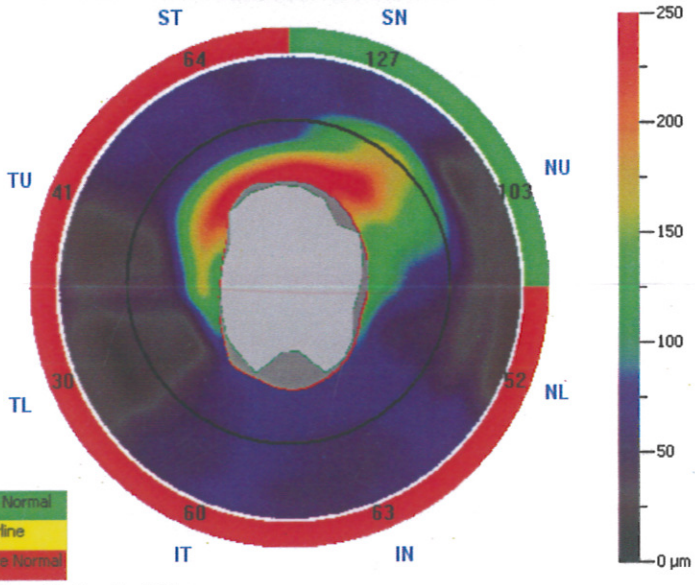
SSI= 65.1

RNFL On Diameter 3.40mm



Radial Line Diameter 3.40mm 3D/Video Guided



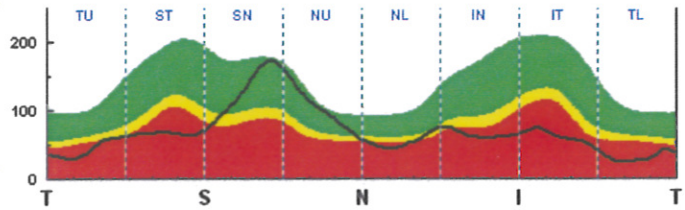


☑ Show Boundary Curves | Save As OCT Baseline | ☐ Show Lines

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

Section	Thickness (µm)
Disc Area = 2.88mm²	
Cup Area = 2.39mm²	
Rim Area = 0.49mm²	
Rim Volume = 0.040mm³	
Nerve Head Volume = 0.067mm³	
Cup Volume = 1.887mm³	
Cup/Disc Area Ratio = 0.83	
Cup/Disc Horizontal Ratio = 0.96	
Cup/Disc Vertical Ratio = 0.91	
RNFL Average Thickness on Diameter 3.45mm = 67.55µm	
⊞ Superior Hemisphere	83.75
⊞ Inferior Hemisphere	51.34

RNFL Thickness On Diameter 3.45mm



Diagnosis:

Report Date: Tuesday September 13 17:09:01 2016

Report Date: Tuesday September 13 17:09:26 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

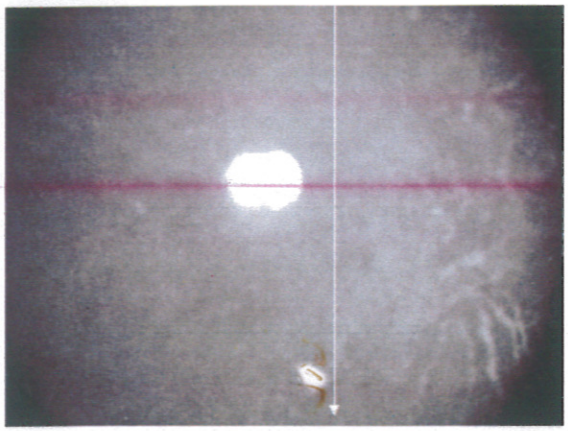
Patient: TAGOE, Abigail
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

Exam Date: 13/09/2016
DOB (age): 03/03/1975 (41)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

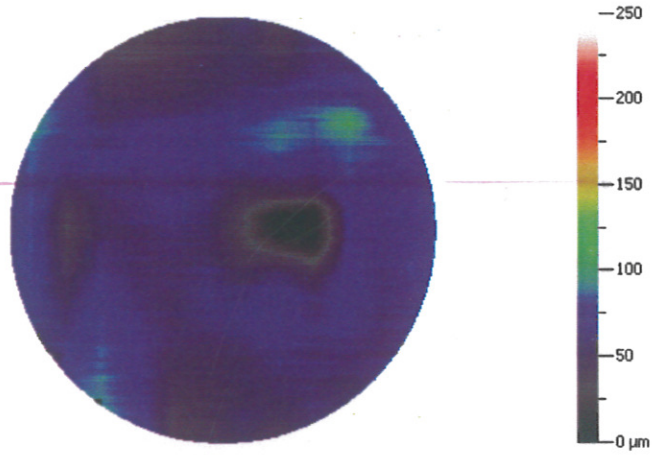
OD

GCC **SSI= 68.4**

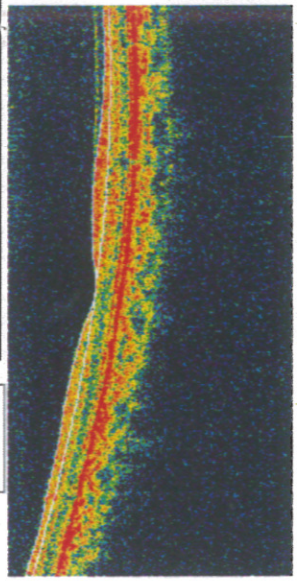


Show Lines
Hange: N/A

Thickness Map



Section	Thicknes...	Std Dev
Average	63.29	
Superior	65.05	
Inferior	61.55	
S-I	3.50	13.11
FLV (%)	14.305	
GLV (%)	92.872	



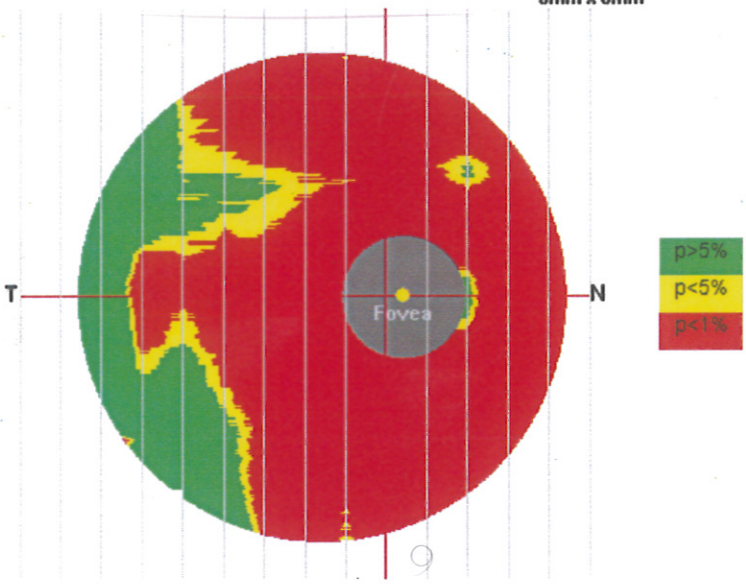
Thickness
- Full Retinal
- GCC
- Outer Retinal

GCC Thickness
- Deviation
- Significance

Show Boundary Curves

Significance Map

6mm x 6mm



Diagnosis:

Report Date: Tuesday September 13 17:09:30 2016

Report Date: Tuesday September 13 17:09:44 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

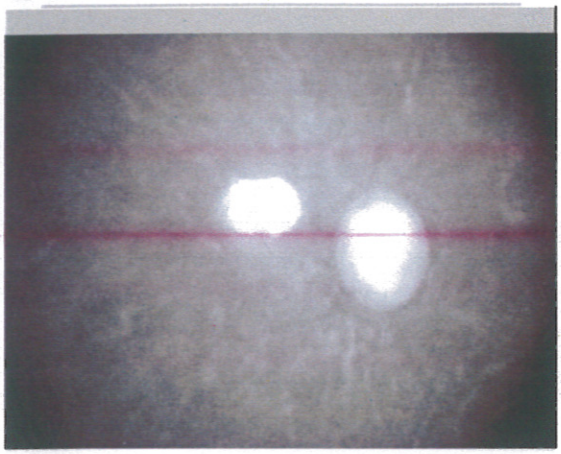
OS

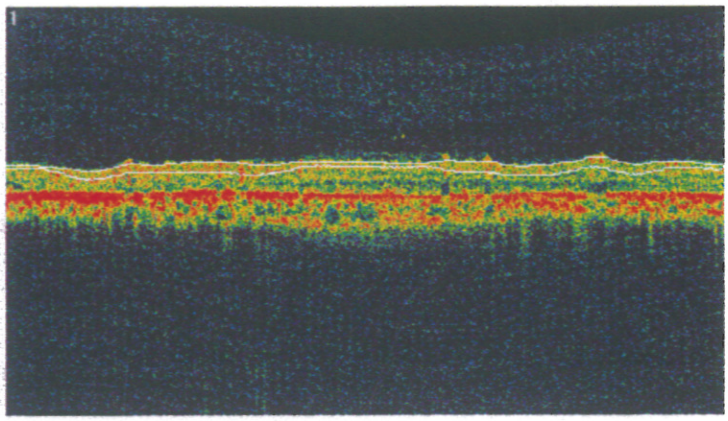
Patient: TAGOE, Abigail
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

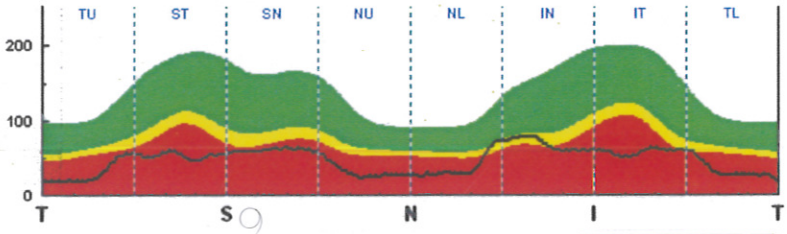
Exam Date: 13/09/2016
DOB (age): 03/03/1975 (41)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

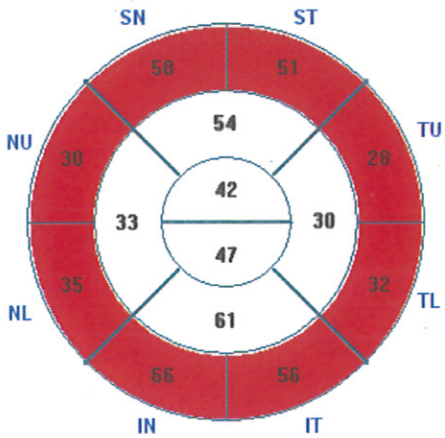
OS RNFL3.45 SSI= 61.5 3.45mm Scan Diameter





Section	Thickness (µm)
Std Dev Of RNFL = 2.77	
Overall RNFL = 44	
S. Hemisphere = 42	
I. Hemisphere = 47	
TEMPO	30
TL	32
TU	28
SUPERIOR	54
ST	51
SN	58
NASAL	33
NU	30
NL	35
INFERIOR	61
IN	66
IT	56





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

Diagnosis:

Report Date: Tuesday September 13 17:10:53 2016

Report Date: Tuesday September 13 17:11:05 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

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INTER-STAR EYE CLINIC

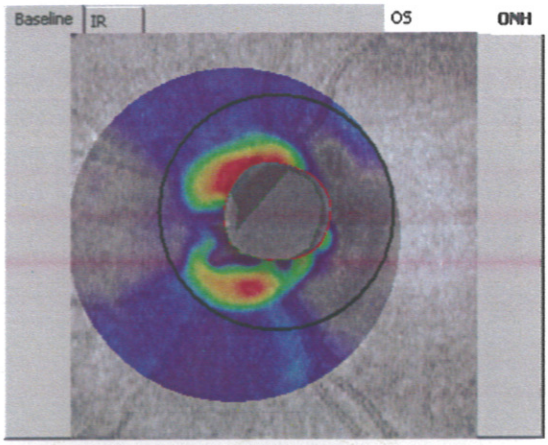
5th Lane, Hse. No F525/1 Osu . 0302783832

OS

Patient: TAGOE, Abigail
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

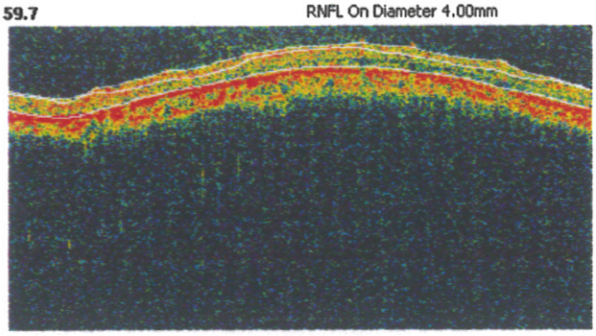
Gender: F
ID:

Exam Date: 13/09/2016
DOB (age): 03/03/1975 (41)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

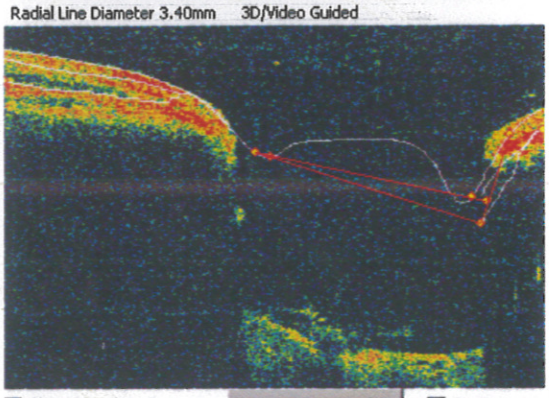


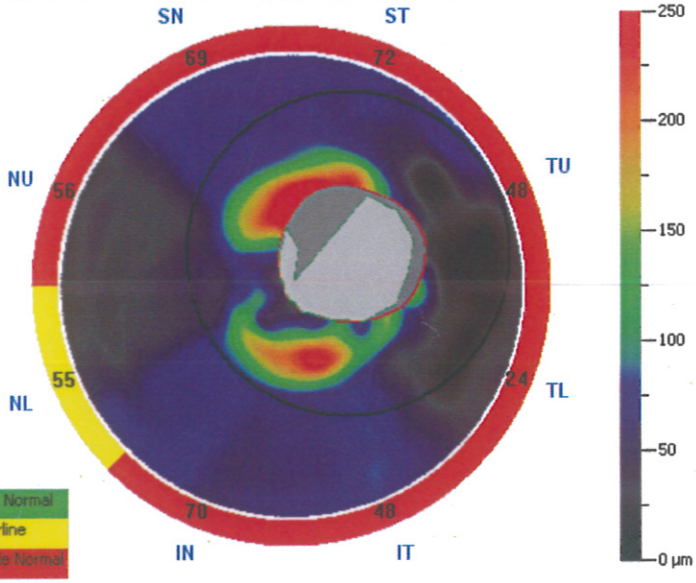
SSI= 59.7

RNFL On Diameter 4.00mm



Radial Line Diameter 3.40mm 3D/Video Guided



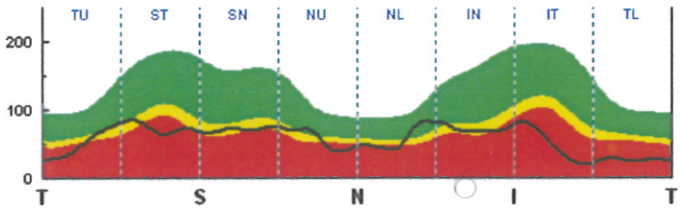


☑ Show Boundary Curves | Save As OCT Baseline | ☐ Show Lines

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

Section	Thickness (µm)
Disc Area = 1.81mm²	
Cup Area = 1.22mm²	
Rim Area = 0.59mm²	
Rim Volume = 0.088mm³	
Nerve Head Volume = 0.086mm³	
Cup Volume = 0.272mm³	
Cup/Disc Area Ratio = 0.68	
Cup/Disc Horizontal Ratio = 0.93	
Cup/Disc Vertical Ratio = 0.93	
RNFL Average Thickness on Diameter 3.45mm = 55.45µm	
⊞ Superior Hemisphere	61.49
⊞ Inferior Hemisphere	49.41

RNFL Thickness On Diameter 3.45mm



Diagnosis:

Report Date: Tuesday September 13 17:11:08 2016

Report Date: Tuesday September 13 17:11:27 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

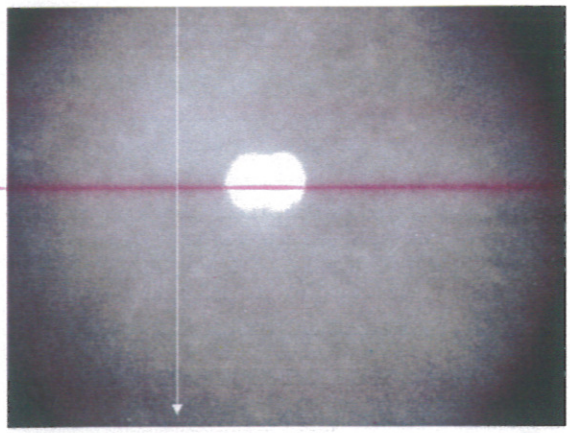
Patient: TAGOE, Abigail
Physician: ADAM, Y. S.
Operator: Ahiabor, Edem K
Disease:

Gender: F
ID:

Exam Date: 13/09/2016
DOB (age): 03/03/1975 (41)
Ethnicity:
Algorithm Version: A6, 1, 0, 4

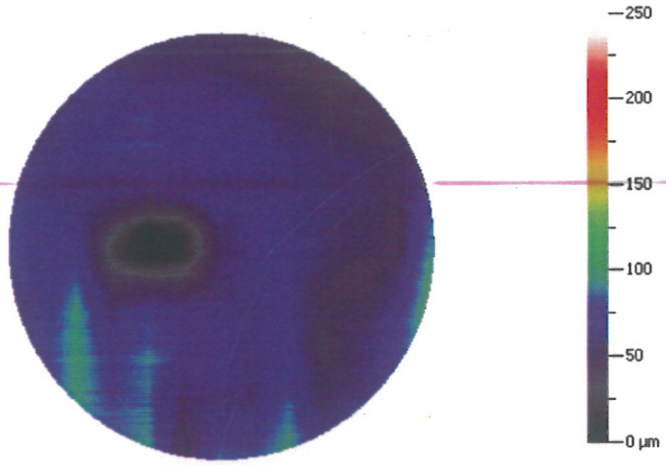
OS

GCC SSI= 45.1

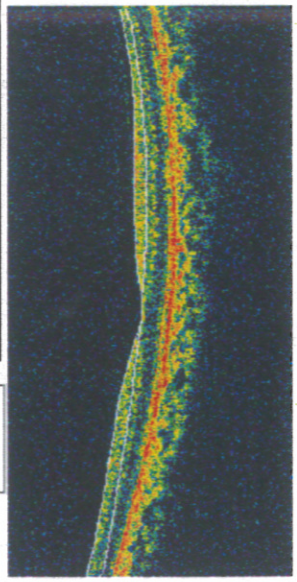


Show Lines
Hange: N/A

Thickness Map



Section	Thicknes...	Std Dev
Average	65.64	
Superior	62.17	
Inferior	69.12	
S-I	-6.95	14.54
FLV (%)	11.429	
GLV (%)	00.459	



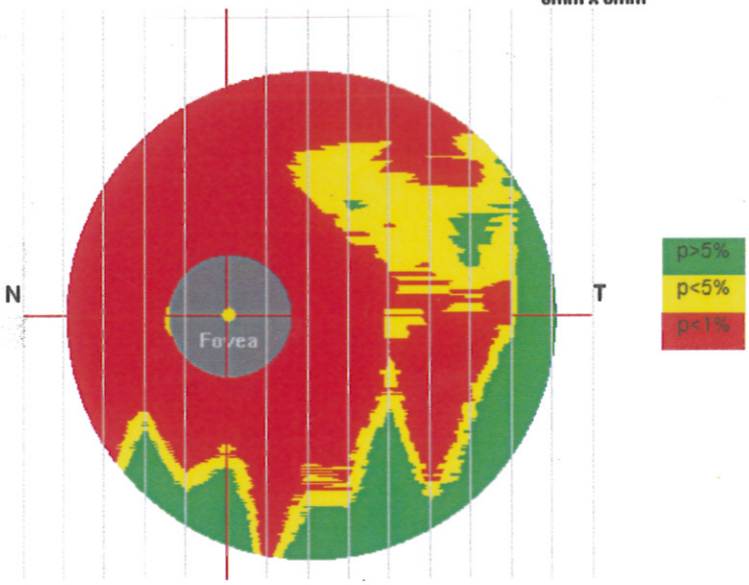
Thickness
- Full Retinal
- GCC
- Outer Retinal

GCC Thickness
- Deviation
- Significance

Show Boundary Curves

Significance Map

6mm x 6mm



Diagnosis:

Report Date: Tuesday September 13 17:11:28 2016

Report Date: Tuesday September 13 17:11:41 2016 Software Version #6, 1, 0, 4

Comments:

Signature:

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13401

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: 13-9-16.

P.D.: 70mm

	R				PRESCRIPTION GIVEN			
	Sph	Cyl	Axis	Prism	Sph	Cyl	Axis	Prism
Dist	+2.00	+00	90		Plano	(NI)		
Inter		(25-6-18)			+2.00	(BAL)		
Read	+2.00				+2.00			

HEIGHTS		MONO		BLANK	TECH SIG. CHECKED
R	L	R	L		

DISPENSING NOTES: Full rim PKP Lenses

	DESCRIPTION	GH¢ P
FRAME	CS L6001 52 16 130	150.00
LENSES	photo blf	250.00
COATING	Discount	(100.00)
SUNDRIES		
TOTAL		GH¢ 250.00
VOUCHER		
BALANCE		150.00 paid 25/6/18
DEPOSIT		100.00
BALANCE		paid 25/6/18

PLEASE TICK

CASH ☐ CHEQUE ☐ CREDIT CARD ☐

DISPENSED BY	CHECKED BY	RECEIVED BY	DATE
			28/6/18

~~Sep~~ 15-09-14

6/24 R +2.00/-1.00 x 90 6/12 -

NPL L Plano (N I)

SYMPTOMS & HISTORY	OCCUPATION HUBBIES
Add +2.00 DS → Con 25-6-18	make out small News paper words

EXTERNAL EXAMINATION OPTHALMOSCOPY	FIELD TONOMETRY COLOUR ETC.
R +2.00/-1.00 x 90 6/12 L +2.00 DS (IBAL) NPL 6/12 Add + 2.00 DS 18.	

OPHTHALMOSCOPY	SUBJECTIVE	ACCOMMODATION
6/9 q1	6/R +1.00/-1.00 x 90 = 6/9	R L
NPL	6/L Plano = 6/NPL	Rdg ADD 6/9
	Binoc ADD	= N

MUSCLE BALANCE	RETEST DATE
Add +2.00 DS Auto R +2.50/-1.25 x 65 L +1.75/-1.50 x 86.	18.

13401

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 21·03·19

P.D. 70 mm

	R					L			
		Sph	Cyl	Axis	Prism	Sph	Cyl	Axis	Prism
PRESCRIPTION GIVEN	Dist	+2.00	−1.50	70		+2.0	0		
	Inter								
	Read	+3.00				+3.00			

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
6/12 gl NPL	6/R +2.00 / -1.50 x 70 = 6/9 6/L ○ BAL = 6/ NPL Binoc ADD	R L Rdg ADD 6/9 - = N

MUSCLE BALANCE	RETEST DATE
Add +3.00 DS → J4 Aut R +2.25 / -1.50 x 72 L +3.00 / -3.00 x 87	