

SURNAMES (Block Letters)

Baroudi

FIRST NAMES

Alheji Mustapha

Sex

M

PHONE NUMBER.....

0272343333

ADDRESS OR RESIDENTIAL.....

Asylum Dawn

OCCUPATION

Retired

MARITAL STATUS

MARRIED

DIVORCED

SINGLE

OTHER

✓

DATE OF BIRTH

12/June/66

AGE

PLACE OF BIRTH

Akera

ANY ALLEGIC REACTION
TO MEDICINE

NATIONALITY

Chenai

RELIGION

Muslim

DATE OF FIRST ATTENDANCE

NEXT OF KIN

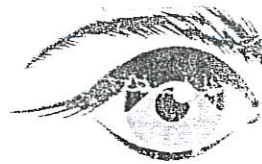
Sihem Baroudi

ADDRESS OR PHONE No. OF NEXT OF KIN

P.O. Box 3195 Accra - Ghana

0273580000

19/7/19



INTER-STAR EYE CLINIC & LASER CENTRE

NAME: Baroudi Alhaji Mustapha

CARD NUMBER: 24092

DATE: 19/7/19

C: For Routine Check-up, Glasses, itching
tearing & sometimes FBS: 5.4 x 3/2
phth. DM, HPT - Drugs; medications for HPT & cardio.
Cardio+

Vis 6/12 gl
6/18 un

6/18 gl

6/24 un

sem
of E

CHAT

50 52

diate m!
~

Unit

clean cornea

deep AC

npv mild

OB⁺, NS⁺ lim. pcir

0.8 cor 0.8

pale mra

trussellated folds

No DR obvious

plu i. OCT - glaucoma

[Signature]



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
19/07/19	Dist	+0.75	-2.00	90		+0.50	+1.00	90	
P.D.	Inter								
6mm	Read	+3.50				+3.50			

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
HUBBIES

EXTERNAL EXAMINATION OPHTHALMOSCOPY

patient 6/9

R: H. 50 / +25 X 92

L: PL H. 50 X 87

FIELD TONOMETRY COLOUR ETC.

ADD: +3.00

OPHTHALMOSCOPY

SUBJECTIVE

ACCOMMODATION

6/12 8/9

6/18 8/9

6/R: +0.75 / -2.00 X 90 = 6/9

6/L: +0.50 / +1.00 X 90 = 6/9

Binoc ADD

R
L
Rdg ADD 7 6/9
= N

MUSCLE BALANCE

Auto

R: +0.50 / -3.25 X 97

L: +0.25 / -2.25 X 06

RETEST DATE

ADD: +3.50 X 92

Physician1:

ID:24092

Name:BAROUDI MUSTAP

B10

B

PACHY

NIDEK ECHOSCAN

07/19/2019 15:10

Axial	ACD	R1 (D)	R2 (D)	Target
24.12	3.77	42.50	44.10	0.00

Formula

Formula/T

IOL1	PMMA-AU	IOL2	SA60AT	IOL3	PMMA-I0
Aconst	118.5	Aconst	118.4	Aconst	118.4

Power : 19.07

Power : 18.96

Power : 18.96

IOL	Ref.
17.5	1.06
18.0	0.72
18.5	0.39
19.0	0.05
19.5	-0.30
20.0	-0.65
20.5	-1.00

IOL	Ref.
17.5	0.99
18.0	0.65
18.5	0.32
19.0	-0.03
19.5	-0.37
20.0	-0.73
20.5	-1.08

IOL	Ref.
17.5	0.99
18.0	0.65
18.5	0.32
19.0	-0.03
19.5	-0.37
20.0	-0.73
20.5	-1.08

Selected IOL

No.

Model :

IOL :



OD/R

IOL

B10
9/IOL

Print

INTER- STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 23327775354

RNFL Glaucoma Report

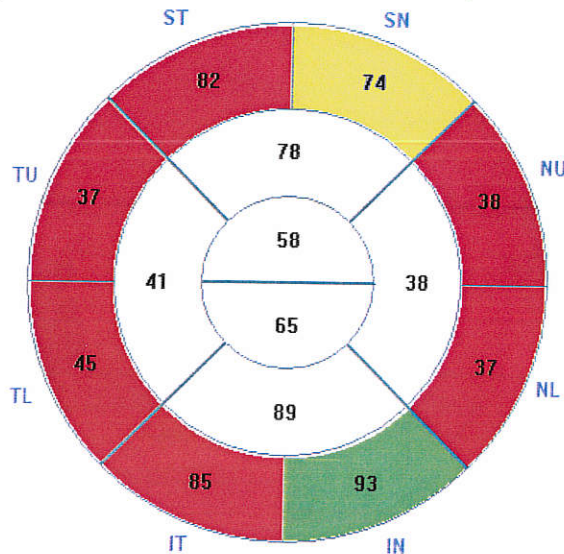
OD/OS

Patient: BAROUDI, ALHAJI MUSTAPHA
Physician: CEESAY, W.DR
Operator: E., LOVERENCE
Disease:

Gender: M
ID: 24092

Exam Date: 19/07/2019
DOB(age): 12/06/1936 (83)
Ethnicity: Asian
Algorithm Version: A6, 8, 0, 27

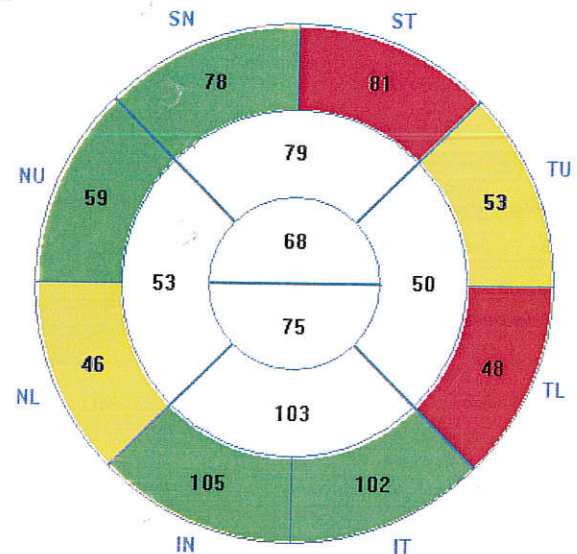
OD



Exam Date: 19/07/2019, SSI= 44.2

RNFL Analysis

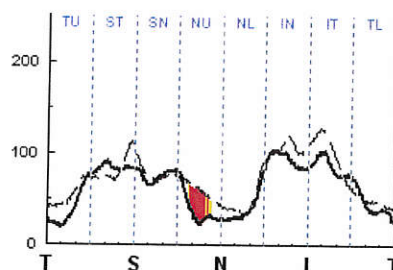
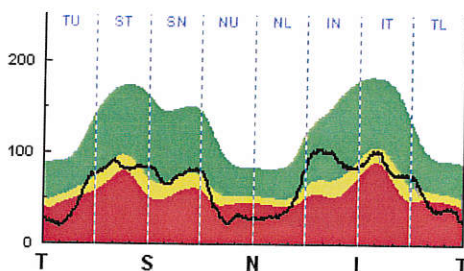
OS



Exam Date: 19/07/2019, SSI= 45.7

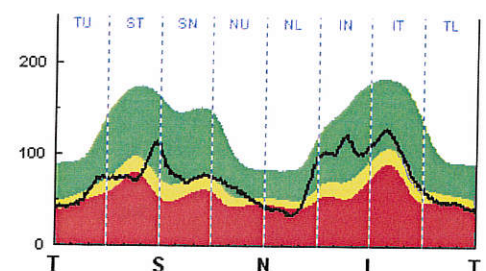
RNFL Parameters	OD	OS
Avg. RNFL	61.54	71.35
Sup. Avg	58.00	67.59
Inf. Avg	65.08	75.10

TSNIT Analysis



Symmetry Analysis

Solid line - OD
Dash line - OS



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

Report Date: Friday July 19 14:44:38 2019

Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER- STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 233277755354

ONH/GCC Symmetry Analysis Report

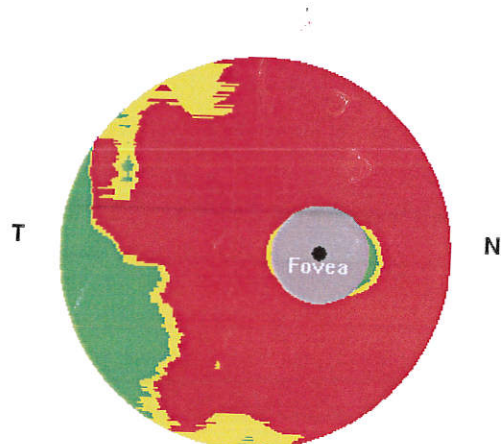
OD/OS

Patient: BAROUDI, ALHAJI MUSTAPHA
Physician: CEESAY, W.DR
Operator: E., LOVERENCE
Disease:

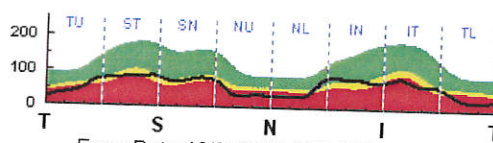
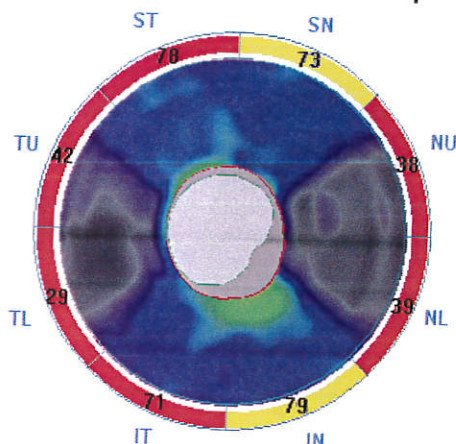
Gender: M
ID: 24092

Exam Date: 19/07/2019
DOB(age): 12/06/1936 (83)
Ethnicity: Asian
Algorithm Version: A6, 8, 0, 27

OD GCC Significance



Optic Nerve Head Map



RNFL Parameters	OD	OS
Avg. RNFL	85.87	69.62
Sup. Avg	87.41	70.50
Inf. Avg	54.33	68.73

Nerve Head Parameters	OD	OS
Rim Volume (mm³)	0.015	0.035
Nerve Head Vlm (mm³)	0.064	0.077
Cup Volume (mm³)	0.528	0.557

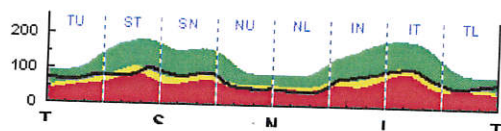
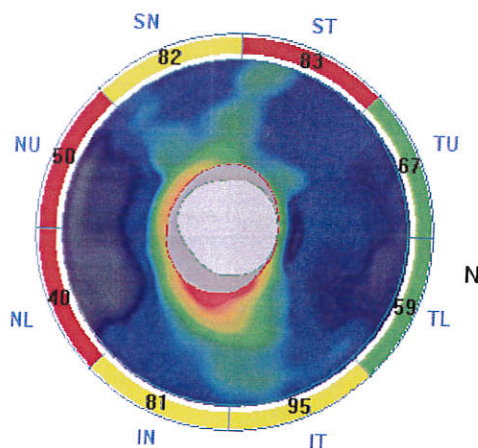
Nerve Head Parameters	OD	OS
Optic Disk Area (mm²)	2.48	2.26
Cup/Disc Area Ratio	0.71	0.67
Horizontal C/D Ratio	0.95	0.93
Vertical C/D Ratio	0.89	0.79
Rim Area (mm²)	0.72	0.75
Cup Area (mm²)	1.76	1.51

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

OS

Exam Date: 19/07/2019, SSI= 36.6

Optic Nerve Head Map

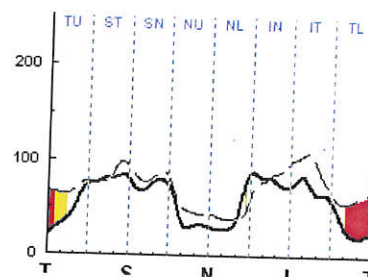


GCC Significance



GCC Parameters	OD	OS
Avg. GCC(μm)	62.43	72.28
Sup. GCC(μm)	58.83	70.54
Inf. GCC(μm)	65.00	74.01
FLV (%)	13.792	4.755
GLV (%)	35.339	23.849

Solid line - OD
Dash line - OS



Report Date: Friday July 19 14:45:08 2019

Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER- STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 233277755354

Patient: BAROUDI, ALHAJI MUSTAPHA
Physician: CEESAY, W.DR
Operator: E., LOVERENCE
Disease:

Gender: M
ID: 24092

Exam Date: 19/07/2019
DOB (age): 12/06/1936 (83)
Ethnicity: Asian
Algorithm Version: A6, 8, 0, 27

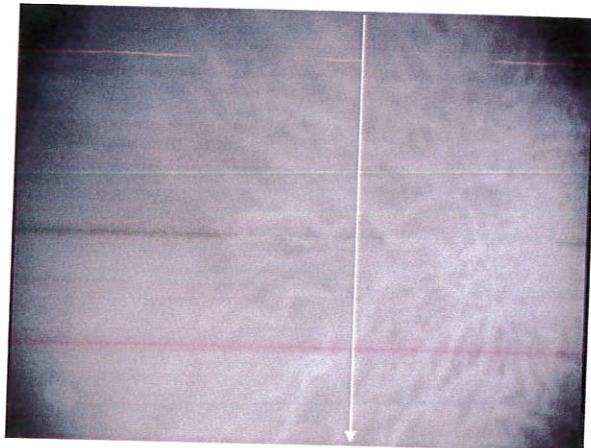
OD

OD

GCC

SSI= 36.6

Thickness Map



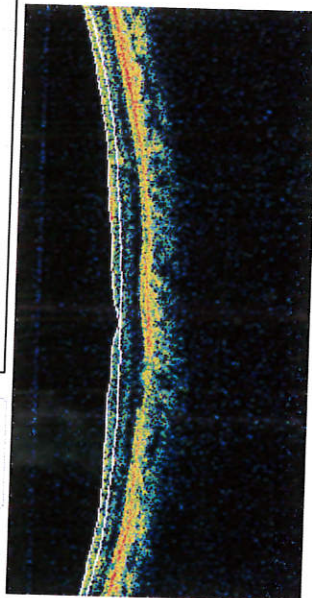
250
200
150
100
50
0 μm

☒ Show Lines

Significance Map

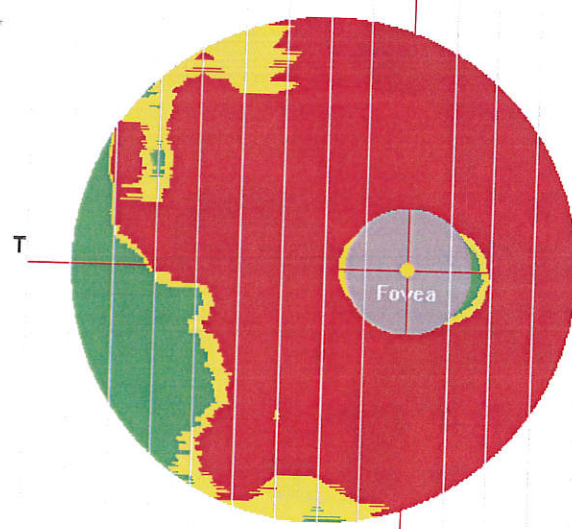
6mm x 6mm

Section	Thicknes...	Std Dev
Average	62.43	
Superior	58.83	
Inferior	66.00	
S-I	-7.16	14.37
FLV (%)	13.792	
GLV (%)	35.339	



- Thickness
- ☐ Full Retinal
 - ☒ GCC
 - ☐ Outer Retinal
- GCC Thickness
- ☐ Deviation
 - ☒ Significance

☒ Show Boundary Curves



p>5%
p<5%
p<1%

Diagnosis:

Report Date: Friday July 19 14:44:07 2019

Report Date: Friday July 19 14:44:13 2019

Software Version #6, 8, 0, 27

Comments:

Signature:

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INTER- STAR EYE CLINIC AND LASER CENTRE

OSU ACCRA . 233277755354

OS

Patient: BAROUDI, ALHAJI MUSTAPHA
Physician: CEESAY, W.DR
Operator: E., LOVERENCE
Disease:

Gender: M
ID: 24092

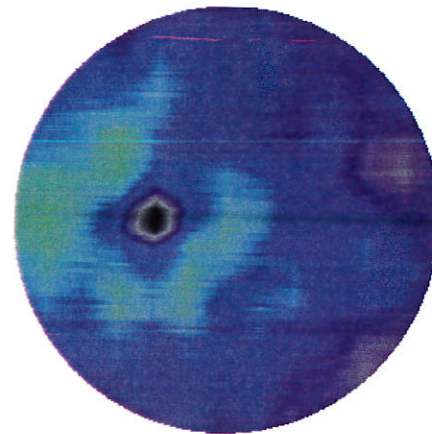
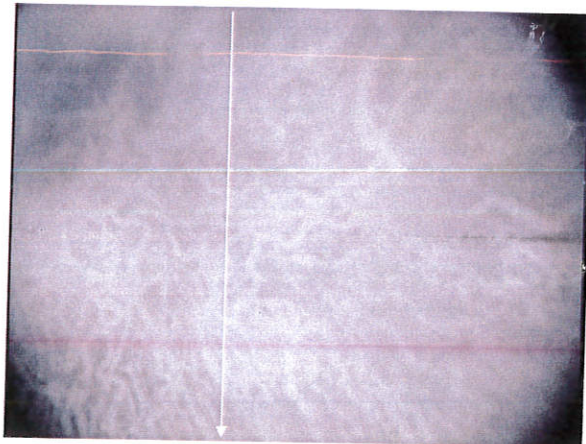
Exam Date: 19/07/2019
DOB (age): 12/06/1936 (83)
Ethnicity: Asian
Algorithm Version: A6, 8, 0, 27

OS

GCC

SSI= 63.1

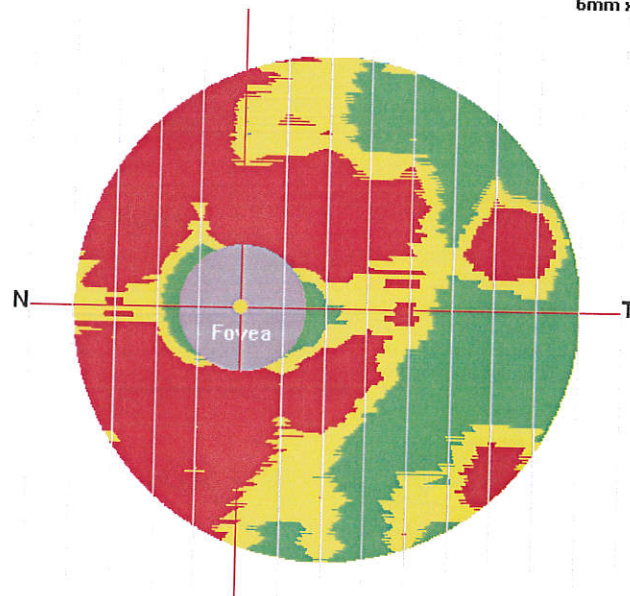
Thickness Map



Range: N/A

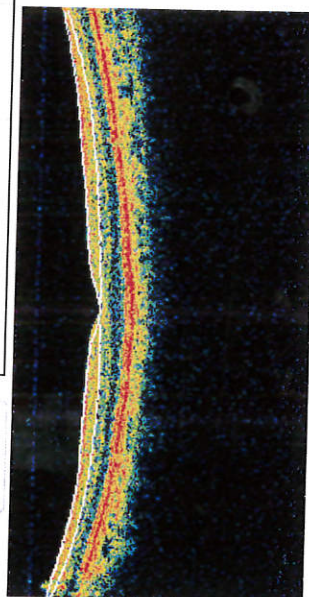
Significance Map

6mm x 6mm



p>5%
p<5%
p<1%

Section	Thicknes...	Std Dev
Average	72.28	
Superior	70.54	
Inferior	74.01	
S-I	-3.46	10.34
FLV (%)	4.755	
GLV (%)	23.849	



- Thickness
- ☐ Full Retinal
 - ☒ GCC
 - ☐ Outer Retinal
- GCC Thickness
- ☐ Deviation
 - ☒ Significance

☒ Show Boundary Curves

Diagnosis:

Report Date: Friday July 19 14:44:14 2019

Report Date: Friday July 19 14:44:24 2019

Software Version #6, 8, 0, 27

Comments:

Signature:

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