



HÔPITAL PRINCIPAL DE DAKAR

SERVICE D'OPHTALMOLOGIE

BP. 3006 Dakar Sénégal
Tel. : (221) 33 839.50.99/Fax. : 33 839.50.88



Dakar le, 07/03/2022

RESUME MEDICAL

Chef de service

Médecin Colonel
Ndèye N. GUEYE

Professeur Agrégé du
Val de Grâce

Adjoints et
Spécialistes des
Hôpitaux

Médecin Colonel Said
M. SECK

Médecin Commandant
Mame N. NDIAYE

Médecin Commandant
Maguatté DIAKHATE

Assistants

Médecin Capitaine
Fatou DIEDHIIOU

Médecin Capitaine
Babacar WADE

Major et surveillant
des soins

Mme Mungane Nafi
NDAO

Major Adama GAYE

Secrétariat

Mlle Marie Louise
Ndella DIOUF

Mademoiselle Fatoumata Fadera DEMBANDIANG née le 01
Septembre 1999, aux antécédents de port de lunette de correction.

A été reçue le 21 Février 2022, pour examen ophtalmologique suite à
une visite d'admission PNT.

A l'examen il présentait :

A l'œil droit :

- Une acuité visuelle avec lunette = 09/10
- Réfraction = +1,75(-2,25)176°
- Une acuité visuelle corrigée = 10/10 avec +1,50(-2)176°
- Segment antérieur : normal
- Un tonus oculaire à 13 mmhg
- Fond d'œil : normal

A l'œil gauche :

- Une acuité visuelle avec lunette = 09/10
- Réfraction = +1,25(-2,50)175°
- Une acuité visuelle corrigée = 10/10 avec +1,50(-2)175°
- Segment antérieur normal
- Un tonus oculaire à 16mmhg
- Fond d'œil : normal

Acuité visuelle corrigée binoculaire : 10/10

L'OCTRNFL et maculaire : normal pour chaque oeil

Le CV dans les limites de la normale.

Au Total : **Hypermétropie et Astigmatisme corrigées.**

Le médecin traitant

Dr. Said M. SECK
Médecin Ophtalmologue
Hôpital Principal de Dakar

Sam Sklar

NAME:

2022.02.21 PM 07:10
FLO FKR-710

REF. DATA

VD: 12.00 CYL: (-)
S C A

<R> + 1.75 - 2.25 177

+ 1.75 - 2.25 176

+ 1.75 - 2.25 177

AVE + 1.75 - 2.25 176

S.E. + 0.50

<L> S C A

+ 1.25 - 2.50 176

+ 1.25 - 2.50 175

+ 1.25 - 2.50 176

AVE + 1.25 - 2.50 175

S.E. 0.00

PD:65

KRT. DATA INDEX: 1.3375

<R> MM D A

R1 8.00 42.15 179

R2 7.49 45.00 89

AVE 7.75 43.55

CYL - 2.85 179

MM1 MM2 A1

[1] 8.00 7.49 179

[2] 8.00 7.49 179

[3] 8.01 7.49 179

<L> MM D A

R1 8.06 41.85 178

R2 7.52 44.85 88

AVE 7.79 43.30

CYL - 3.00 178

MM1 MM2 A1

[1] 8.05 7.52 178

[2] 8.06 7.52 178

[3] 8.05 7.52 178

Program:24-2

Fixation Monitor:OFF

Fixation Target:Center

Fixation Losses:5/18

False POS Errors:11%

False NEG Errors:0%

Test_Duration:03:52

Fovea:OFF

Stimulus:III,White

Background:31.5 ASB

Strategy:Fast Threshold

Pupil Diameter:6.7

Visual Acuity:\

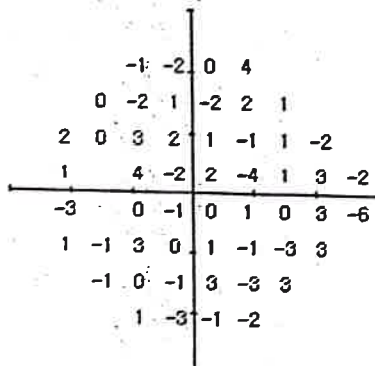
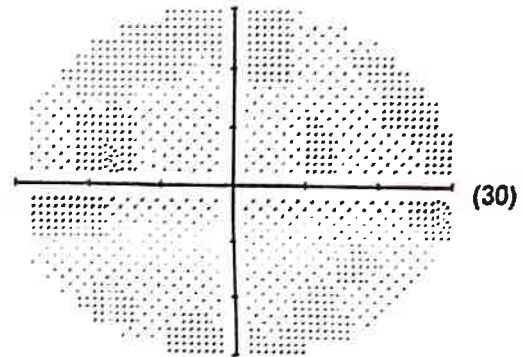
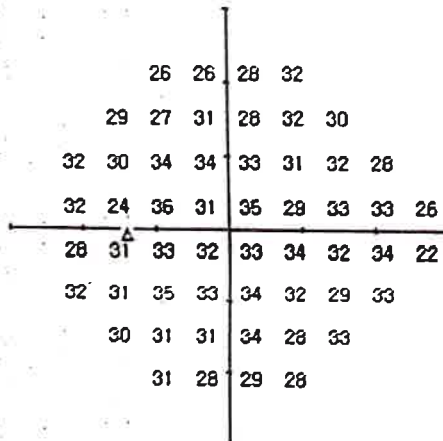
Rx:+0.5DS -1.7DC X180

Visual:OD OS

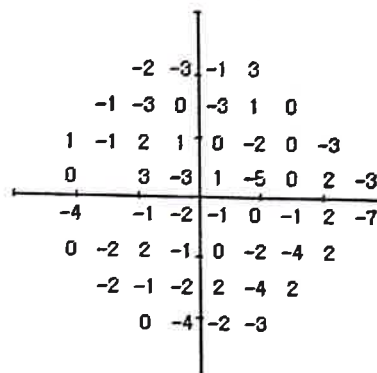
Date:2022-02-25

Time:12:57:08

Age:51



Total Deviation



Pattern Deviation

VFI:99%

GHT:Within normal limits

MD:0.06

PSD:2.17P<10%

■ <5%
■ <2%
■ <1%
■ <0.5%

Diagnosis:

Doctor:

HOPITAL MILITAIRE DE OUAKAM

ata Fadera Dem

DOB:1971-01-01

Eye:Right

Program:24-2

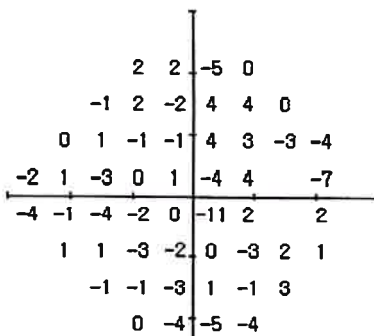
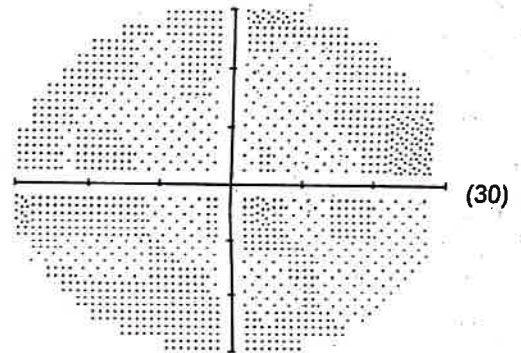
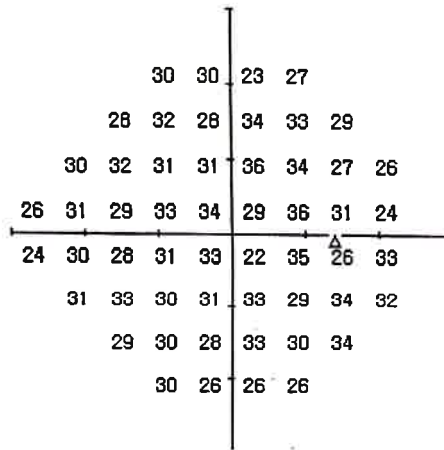
Fixation Monitor:OFF
Fixation Target:Center
Fixation Losses:5/19
False POS Errors:30%
False NEG Errors:10%
Test_Duration:04:27

Stimulus:III,White
Background:31.5 ASB
Strategy:Fast Threshold

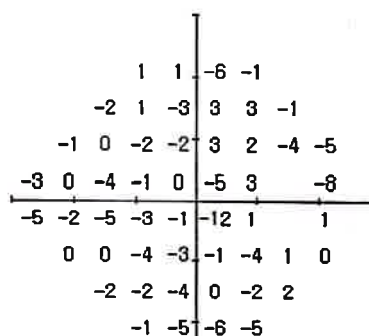
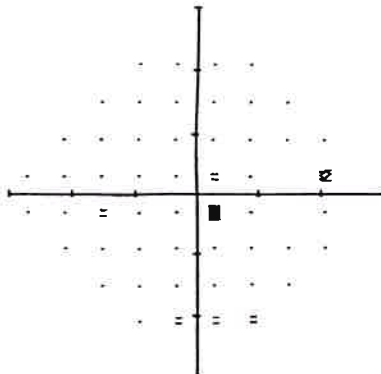
Pupil Diameter:6.7
Visual Acuity:\
Rx:+0,5DS -1,5DC X179
Visual:OD OS

Date:2022-02-25
Time:12:47:31
Age:51

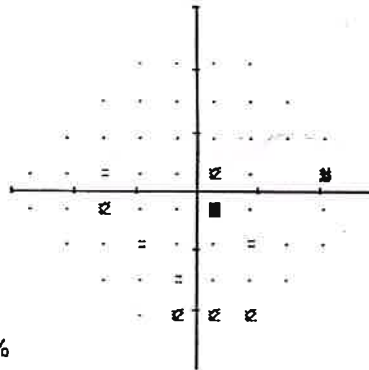
Fovea:OFF



Total Deviation



Pattern Deviation



VFI:93%

GHT:Outside normal limits

MD:-0.79

PSD:2.99(P<5%)

= <5%
= <2%
= <1%
= <0.5%

TOPCON 3D Wide(H) Glaucoma Report OU

ID: HMO-775450032

Name: DEMBADIANG FATOUMATA FADERA

 Ethnicity: African
 Gender: Female
 DOB: 01/09/1999 Age: 22

 Technician:
 Fixation: Wide / Wide
 Scan: 3D(12 0x9 0mm - 512x256)

Triton

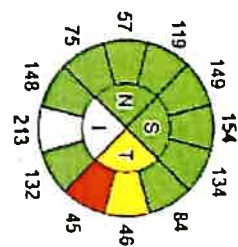
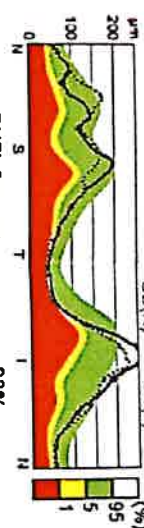
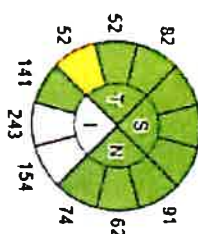
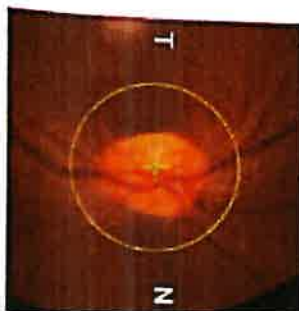
OD(R)

Image Quality: 41

Analysis mode: Fine (2.0 7)

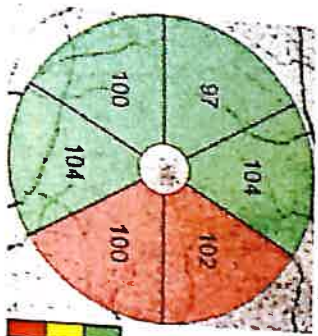
Capture Date: 25/02/2022

Color photo

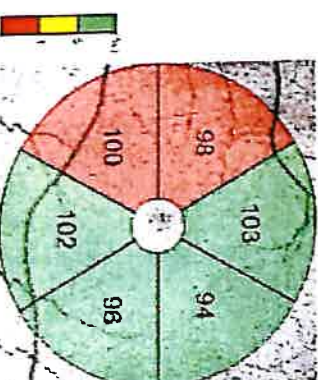
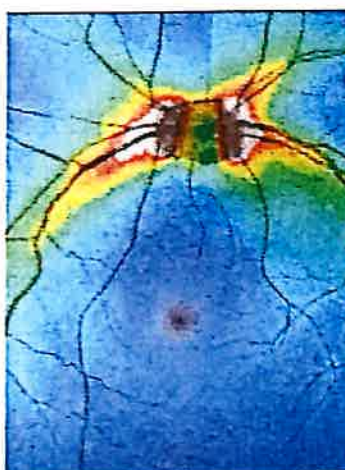


RNFL ThicknessMap

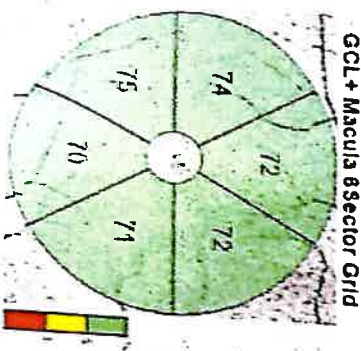
RNFL ThicknessMap



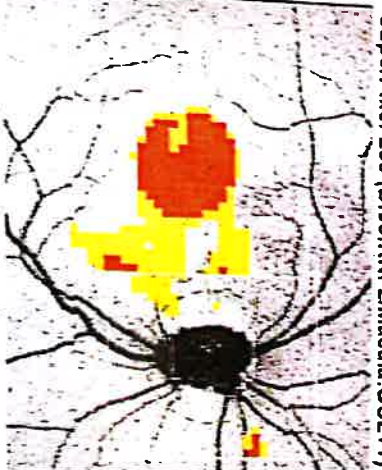
GCL++ Macula 6 Sector Grid



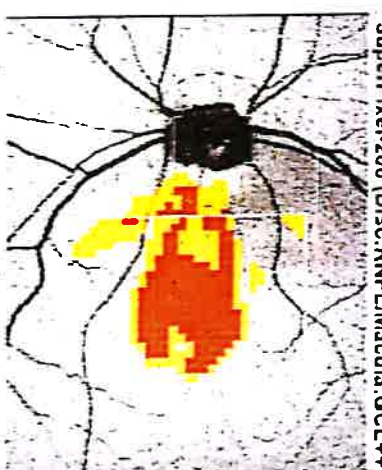
GCL++ Macula 6 Sector Grid



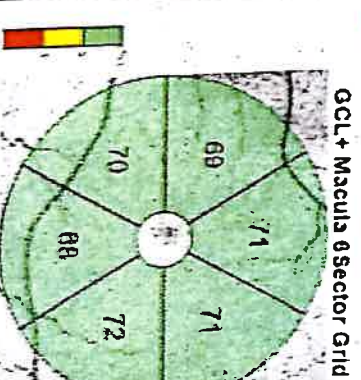
GCL++ Macula 6 Sector Grid



SuperPixel-200 (Disc:RNFL/Macula:GCL++)



SuperPixel-200 (Disc:RNFL/Macula:GCL++)



GCL++ Macula 6 Sector Grid

 GCL++ dans les limites de la normale, pas d'atteinte glaucomeuse.
 Atteinte postérieure de la coupe du planifonction bilatérale.

Signature

Date

