



111759

DEMANDE DE PRISE EN CHARGE

Date 13/04/2022

N° 220413140256WA

Nom patient : **BENBOUHIA MOHAMED**

Prise en charge : **MUPRAS**

Traitements **IVT AVASTIN OD**
IVT AVASTIN OD

PRESTATIONS	Nombre	Lettre clé	Prix Unitaire	Montant
INJECTION INTRA-VITREENNE OD	1	FORFAIT K40	2 970,00	2 970,00
			Sous-Total	2 970,00

Arrêté le présent devis à la somme de :
DEUX MILLE NEUF CENT SOIXANTE-DIX DIRHAMS

Total devis 2 970,00

CLINIQUE AL MADINA
PEC
532, Bd. Panoramique, Casablanca
Tél. : 05 22 77 77 40 Fax : 05 22 25 00 01

Docteur Moussaoui Karima

Spécialiste des Maladies & Chirurgie des Yeux



Cataracte (Phacoemulsification)

Chirurgie des Voies Lacrymales

Lentilles de Contact-Strabisme

Angiographie - Laser

الدكتورة موسىوي كريمة

اختصاصية في امراض وجراحة العيون

جلاطة بالليزر جراحة مسالك الدموع

العدسات اللاصقة - الليزر

رأى الشبكة - طب الحول

Casablanca, le 22/02/2022 في الدار البيضاء

Complément OCT
de l'oeil droit
Bou Boulthie
Johannet.

OD:

testes me culent en photo
post relas pella Snelup

OG:

normale

Dr. MOUSSAOUI Karima
Spécialiste des Maladies
237 Bd Abou Chouaib Doukkali - 1^{er} Etage Sidi Maârouf IV (Rue 15)
Casablanca - Tél. : 05.22 82.68.12

سيدي معروف الرابع (الزنقة 15) الرقم 237 شارع ابو شعيب الدكالي الطابق الاول
237, Bd - Abou Chouaib Doukkali - 1^{er} Etage Sidi Maârouf IV (Rue 15)
Casablanca - Tél. : 05.22 82.68.12 : الهاتف
IF : 45304040 - ICE : 00184490000013 - INPE : 091114546

Docteur Moussaoui Karima

Spécialiste des Maladies & Chirurgie des Yeux



الدكتورة موسىوي كريمة

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رأبغ الشبكية - طب الحول

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Casablanca - Tél. : 05.22 82.68.12

سيدي معروف الرابع (الزنقة 15) الرقم 237 شارع ابو شعيب الدكالي الطابق الاول
237, Bd - Abou Chouaib Doukkali - 1^{er} Etage Sidi Maârouf IV (Rue 15)
Casablanca - Tél. : 05.22 82.68.12 : الهاتف
IF : 45304040 - ICE : 00184490000013 - INPE : 091114546

Docteur Moussaoui Karima
Spécialiste des Maladies & Chirurgie des Yeux



Cataracte (Phacoemulsification)
Chirurgie des Voies Lacrymales
Lentilles de Contact-Strabisme
Angiographie - Laser

الدكتورة موسى كريمية

اختصاصية في امراض وجراحة العيون

جلالة بالليزر جراحة مسالك الدموع

العدسات اللاصقة - الليزر

رأى الشبكة - طب الحول

Casablanca, le 13/04/2022 في: الدار البيضاء

Bonjour Hie Mohamed

devenue malade cystine
plus malade sur le chif

injection d'ARTIV 50
(Anti VGE)

532 Bd Panoramique
Clinique Almasina

Dr. MOUSSAOUI Karima
Spécialiste des Maladies
Chirurgie des Yeux
237 Bd. Abou Chouaib Doukkali - 1^{er} Etage
Sidi Maârouf IV Casablanca - Tél. : 05 22 82 68 12

سيدي معروف الرابع (الزنقة 15) الرقم 237 شارع ابو شعيب الدكالي الطابق الاول

237, Bd - Abou Chouaib Doukkali - 1^{er} Etage Sidi Maârouf IV (Rue 15)

Casablanca - Tél. : 05.22 82.68.12 : الهاتف

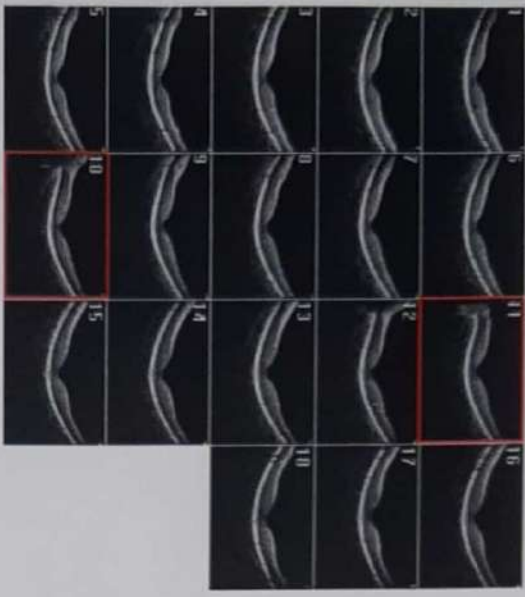
IF : 45304040 - ICE : 00184490000013 - INPE : 091114546

Patient: BENBOUHIA, MOHAMED
Physician:
Operator:
Disease:

CLINIQUE AL MADINA
Gender: Male
ID:

Exam Date: 22/02/2022
DOB(age): 30/05/1966 (55)
Ethnicity: Caucasian
Algorithm Ver: A2018.1.0.33

Radial Lines

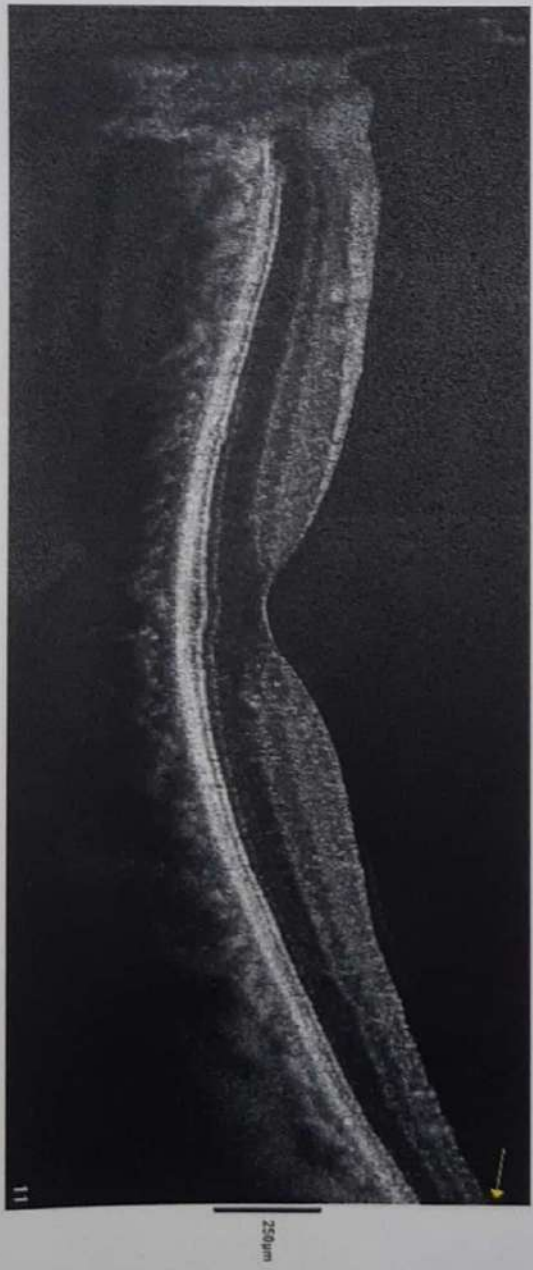
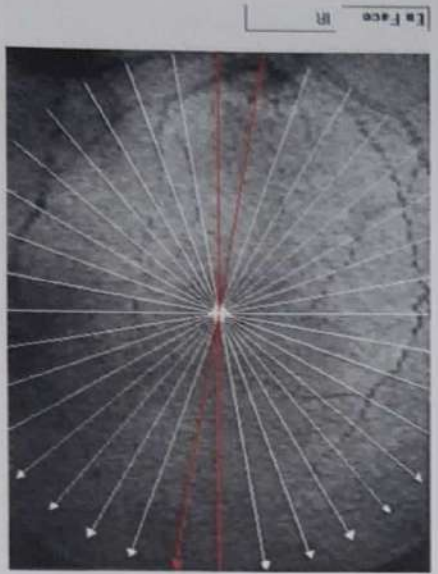


Signal Strength Index 67

Left / OS



1x1 1x2 2x2 IP Auto Zoom 10.00 Scan Size (mm)



Report Date: mardi 22/02/2022 15:34:46 Software Version: 2018.1.0.33

Comment:

Signature:

Defining the OCT Revolution



Patient: BENBOUHLIA, MOHAMED
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 Operator:
 Disease:

CLINIQUE AL MADINA
 Gender: Male
 ID:

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Retina Map



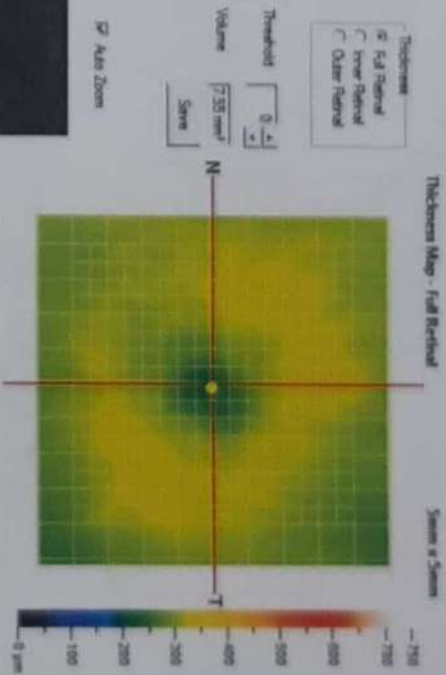
PF Show Flattening Curves

PF Add Zoom

Signal Strength Index 67

Thickness
☒ Full Retinal
☐ Inner Retinal
☐ Outer Retinal

Threshold 0.4
 Volume 7.55 mm³



Thickness: 211 µm
 (0.00, 0.00) mm

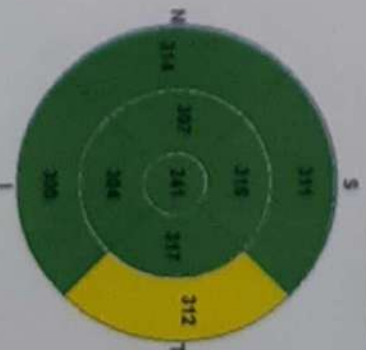
PF Show HP Flattening PF Show Lines

Map Outlines
☒ NOB Reference ☐ RPE Elevation
 NOB Reference Map Stem x Stem



Section	Thick (µm)	Volume (mm ³)
Fornea	18	0.128
J Perforans	111	1.953
S. Hemisphère	103	0.091
I. Hemisphère	206	0.063
Tampa	207	0.497
Superior	106	0.497
Inferior	106	0.482
Nasal	106	0.477
Temporal	106	0.477
S. Hemisphère	117	1.962
I. Hemisphère	106	1.324
Tampa	312	0.979
Superior	103	0.978
Inferior	104	0.987
Nasal	104	0.984
Temporal	104	0.984

Map Diameters
 Fornea: 1.00 mm
 Perforans: 3.00 mm
 Perforans: 3.00 mm



Report Date: mardi 22/02/2022 15:34:53

Software Version: 2018.1.0.33

Comment:
 Signature:

Defining the OCT Revolution



Patient: BENBOUHLIA, MOHAMED
 Physician:
 Operator:
 Disease:

CLINIQUE AL MADINA
 Gender: Male
 ID:

Exam Date: 22/02/2022
 DOB(age): 30/05/1966 (55)
 Ethnicity: Caucasian
 Algorithm Ver: A2018.1.0.33

Retina Map



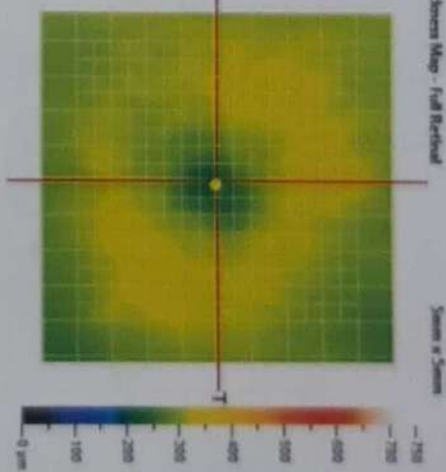
PF Show Flattening Curves

PF Add Zoom

Signal Strength Index 67

Thickness
☒ Full Retinal
☐ Inner Retinal
☐ Outer Retinal

Threshold 0.4
 Volume 7.55 mm³



Section	Thick (µm)	Volume (mm ³)
Fornea	36	0.128
J Periphere	311	1.953
S. Hemisphère	62	0.092
I. Hemisphère	206	0.063
T. Tempore	207	0.497
Superieur	106	0.497
Inferieur	94	0.442
Nasal	99	0.417
J Periforne	197	1.982
S. Hemisphère	206	1.324
I. Hemisphère	312	0.979
T. Tempore	165	0.878
Superieur	114	0.387
Inferieur	99	0.344
Nasal	99	0.344

Thickness: 211 µm
 (0.00, 0.00) mm

PF Show HP Fornea PF Show Linea

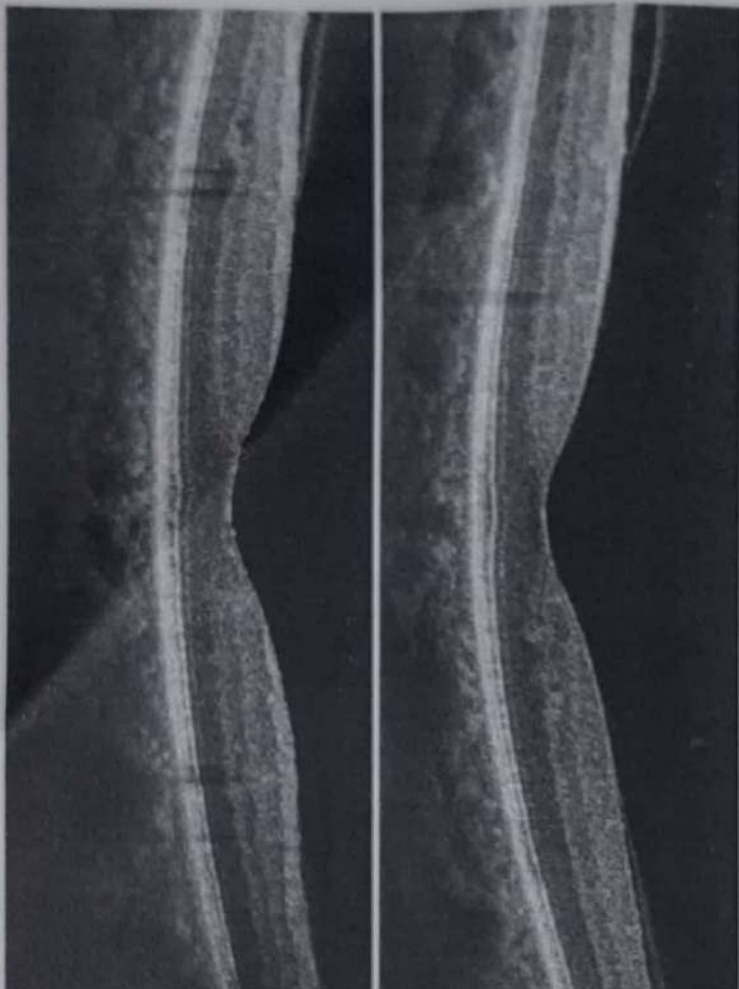
Map Outlin
☒ NOB Reference ☐ RPE Elevation

Stem x Stem



Map Diameters
 Fornea: 1.00 mm
 Periforne: 3.00 mm
 Perifovea: 5.00 mm

Map Diameters
 Fornea: 1.00 mm
 Periforne: 3.00 mm
 Perifovea: 5.00 mm



Report Date: mardi 22/02/2022 15:34:53

Software Version: 2018.1.0.33

Comment:
 Signature:

Defining the OCT Revolution



Patient: BENBOUHIA, MOHAMED
 Physician:
 Operator:
 Disease:

CLINIQUE AL MADINA
 Gender: Male
 ID:

Exam Date: 22/02/2022
 DOB(age): 30/05/1966 (55)
 Ethnicity: Caucasian
 Algorithm Ver: A2018.1.0.33

Retina Map



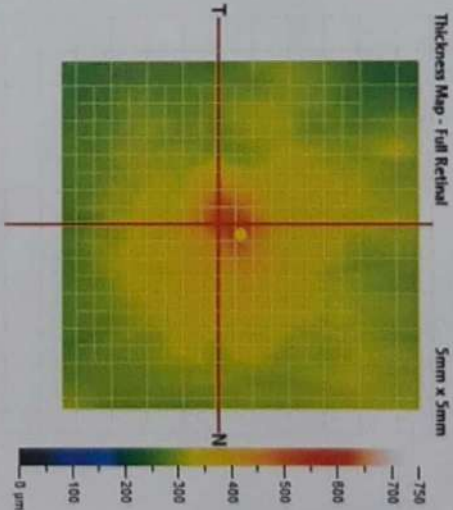
Show Boundary Curves

Signal Strength Index 63

Thickness
☒ Full Retinal
☐ Inner Retinal
☐ Outer Retinal

Threshold 0 μ m
 Volume 7.88 mm³

☒ Auto Zoom



Section	Thick (μm)	Vol(mm ³)
Forex	624	0.361
ParaForex	317	2.183
S. Hemisphere	312	1.076
L. Hemisphere	353	1.108
Tempo	344	0.540
Superior	338	0.532
Nasal	356	0.560
Inferior	351	0.552
ParaForex	334	2.815
S. Hemisphere	339	1.939
L. Hemisphere	399	1.876
Tempo	296	0.931
Superior	310	0.974
Nasal	310	0.975
Inferior	297	0.934

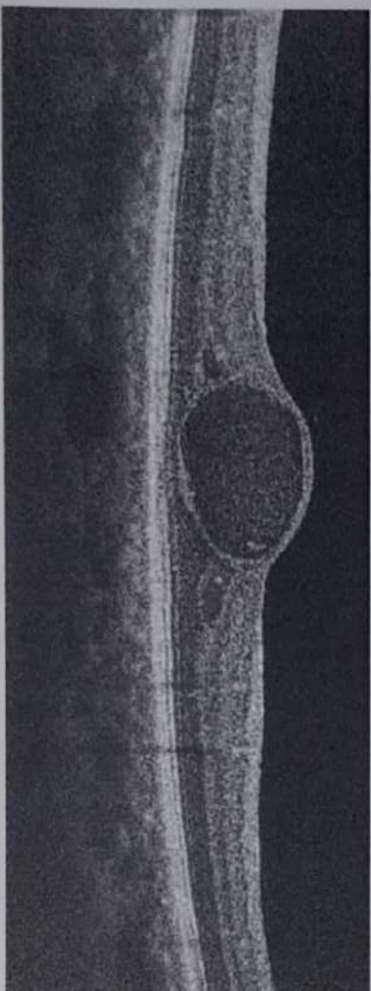
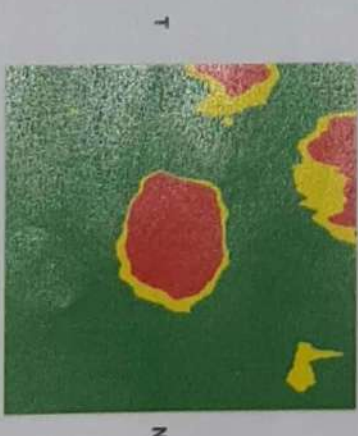
Vol (width: 0.3612 mm) 2.544 (mm) 5.3393 (mm)

Thickness: 505 μm
 (0.00, 0.00) mm

Show HQ Frames Show Lines

Map Option
☒ NDB Reference ☐ RPE Elevation

NDB Reference Map 5mm x 5mm



Report Date: mardi 22/02/2022 15:34:36

Software Version: 2018.1.0.33

Comment:

Signature:

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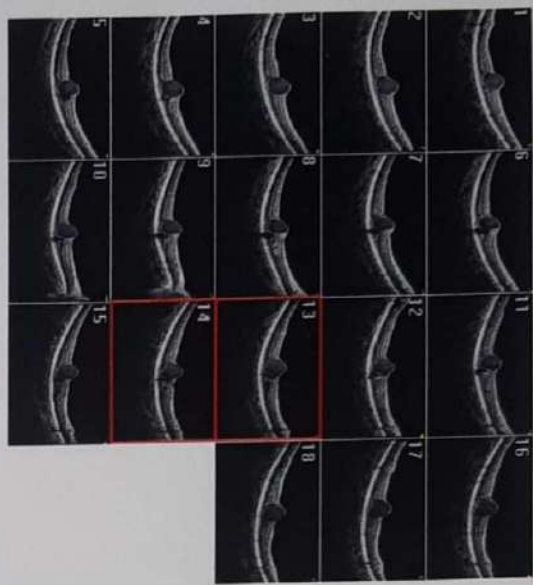


Patient: BENBOUHIA, MOHAMED
Physician:
Operator:
Disease:

CLINIQUE AL MADINA
Gender: Male
ID:

Exam Date: 22/02/2022
DOB(age): 30/05/1966 (55)
Ethnicity: Caucasian
Algorithm Ver: A2018, 1.0,33

Radial Lines



Signal Strength Index 61

Right / OD



1x1 1x2 2x2 Auto Zoom 10.00 Scan Size (mm)

250µm

Report Date: mardi 22/02/2022 15:34:28

Software Version: 2018, 1.0,33

Comment:

Signature:

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