

DEMANDE D'ACCORD PREALABLE

ACC

Le 8 / 03 / 2022

108455

A REMPLIR PAR L'ADHERENT	
Matricule : 5685	e-mail : sekkat.m.ahmed@gmail.com
Nom et Prénom de l'adhérent : SEKKAT mohamed	
Nom et Prénom du bénéficiaire : SEKKAT mohamed	
A REMPLIR PAR LE PRATICIEN	
Je soussigné :	
Estime que l'état de santé de Mlle, Mme, M. R. SEKKAT MOHAMMED	
Nécessite : 3 INTERCONSULTATION EXTRA-UTERINE OC	
Un acte coté à la nomenclature (préciser le coefficient) : 1240	
Une hospitalisation de (approximatif) : 15	
A (préciser l'établissement hospitalier)	
STRICTEMENT CONFIDENTIEL	
Renseignements sur la nature de l'affection et de l'acte thérapeutique (à l'attention du médecin conseil de la MUPRAS): DMLA Exsudative	
Cachet, date et signature du praticien	Dr. Rachid ZAFAD Ophtalmologiste 532 Bd Panoramique - Casablanca Tél.: 05 22 77 77 40 à 49 (L.G.) Fax: 05 22 25 00 01
A REMPLIR PAR LE MEDECIN CONSEIL DE LA MUPRAS	
Décision :	

N.B. cette demande d'accord préalable doit être adressée, mailée ou faxée à la MUPRAS le premier jour ouvrable. Dans le cas contraire, la MUPRAS se réserve le droit de la rejeter.

site : www.mupras.com // mail : pec@mupras.com // phone : 0522 20 45 45 / fax : 0522 22 78 18

Adresse : Center d'affaire Allal Ben Abdellah, 49, Angle
Rue Allal Ben Abdellah et Rue Mohammed Fakir
6ème Etage, Casablanca



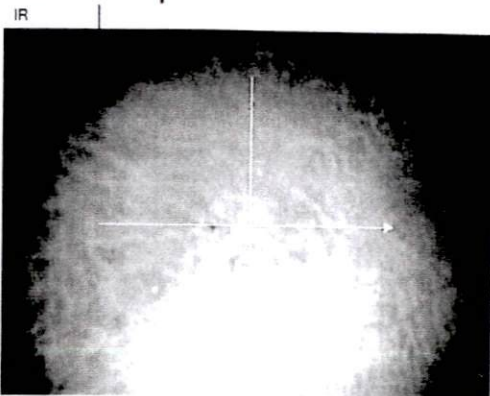
Patient: SEKKAT, MOHAMMED
 Physician:
 Operator:
 Disease:

CLINIQUE AL MADINA

Gender: Male
 ID:

Exam Date: 08/03/2022
 DOB(age): 20/12/1936 (85)
 Ethnicity: Caucasian
 Algorithm Ver: A2018,1,0,33

Retina Map



Signal Strength Index 58

Thickness
☒ Full Retinal
☐ Inner Retinal
☐ Outer Retinal

Threshold 0

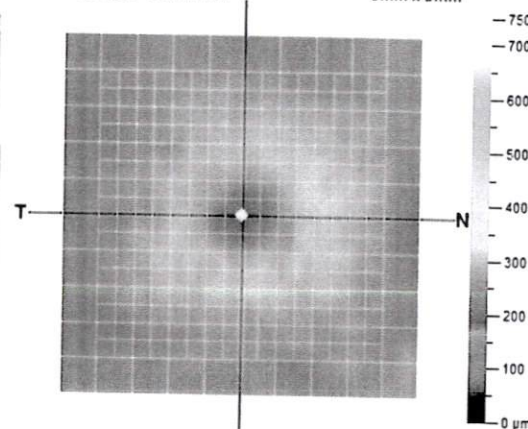
Volume 6.64 mm³

Save

Auto Zoom

Thickness Map - Full Retinal

5mm x 5mm



Thickness: 205 μm
 (0.00, 0.00) mm

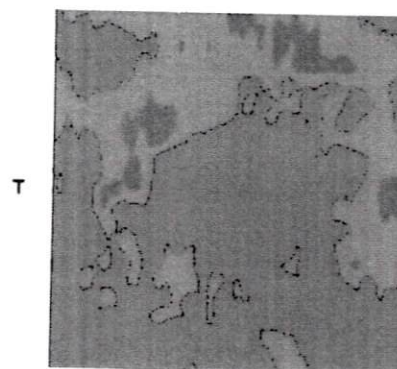
Show HR Frames Show Lines

Map Option

☒ NDB Reference ☐ RPE Elevation

NDB Reference Map

5mm x 5mm



Right / OD

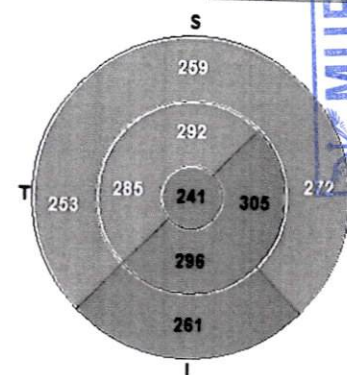
Section	Thick (μm)	Vol(mm ³)
Fovea	241	0.189
ParaFovea	295	1.852
S. Hemisphere	292	0.918
I. Hemisphere	297	0.933
Tempo	285	0.448
Superior	292	0.459
Nasal	305	0.480
Inferior	296	0.465
Perifovea	261	3.283
S. Hemisphere	260	1.637
I. Hemisphere	262	1.646
Tempo	253	0.794
Superior	259	0.813
Nasal	272	0.855
Inferior	261	0.821

Vol within: 0.189(1mm) 2.041(3mm) 5.324(5mm)

p > 99%
 p > 95%
 p > 5%
 p > 1%
 p < 1%

Map Diameters

Fovea: 1.00 mm
 Parafovea: 3.00 mm
 Perifovea: 5.00 mm



Report Date: mardi 08/03/2022 09:27:18

Software Version: 2018,1,0,33

Comment:

Signature:

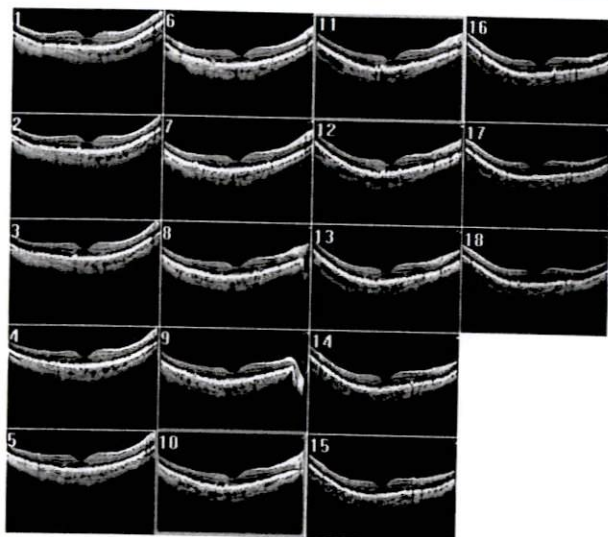
Patient: SEKKAT, MOHAMMED
Physician:
Operator:
Disease:

CLINIQUE AL MADINA

Gender: Male
ID:

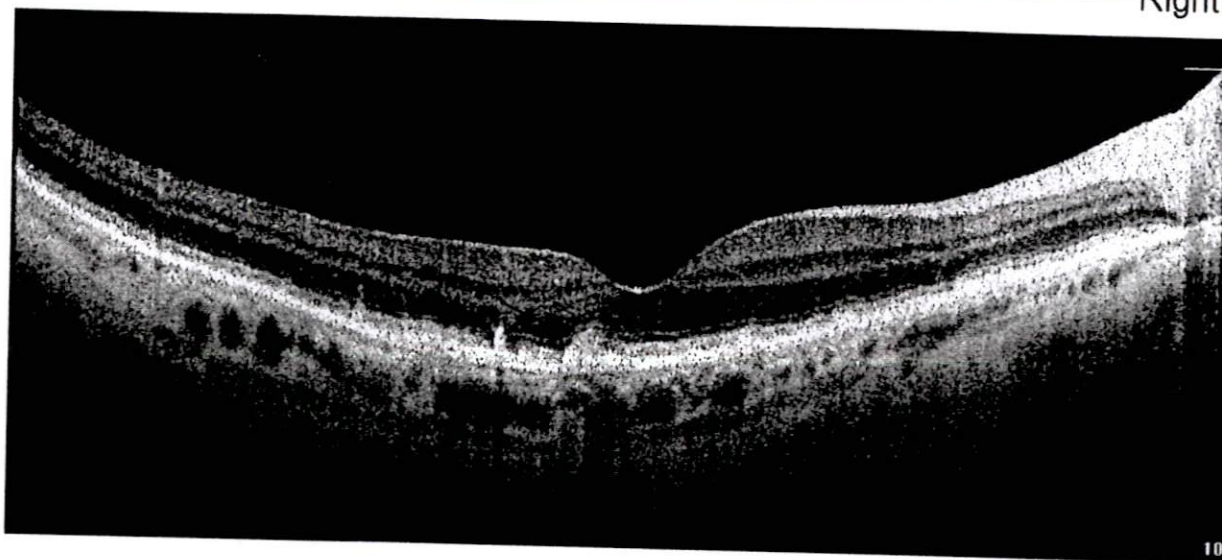
Exam Date: 08/03/2022
DOB(age): 20/12/1936 (85)
Ethnicity: Caucasian
Algorithm Ver: A2018,1,0,33

Radial Lines



Signal Strength Index 57

Right / OD



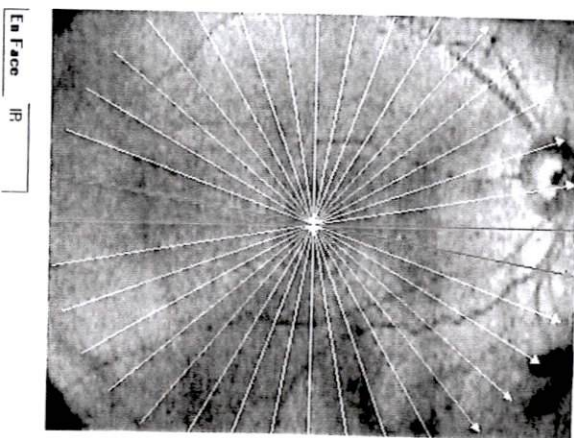
1x1

1x2

2x2

Auto Zoom

10.00 Scan Size (mm)



250µm

Report Date: mardi 08/03/2022 09:27:26

Software Version: 2018,1,0,33

Comment:

Signature:

Patient: SEKKAT, MOHAMMED
 Physician:
 Operator:
 Disease:

CLINIQUE AL MADINA

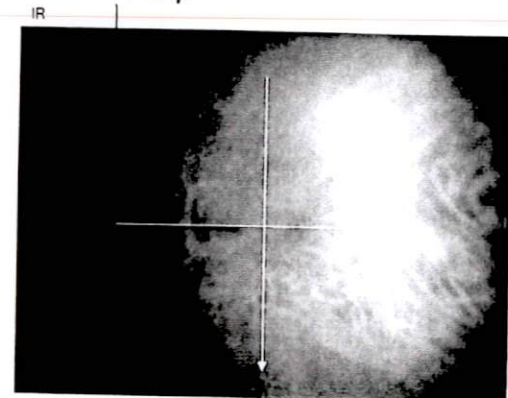
Gender: Male
 ID:

Exam Date: 08/03/2022
 DOB(age): 20/12/1936 (85)
 Ethnicity: Caucasian
 Algorithm Ver: A2018,1,0,33

Retina Map

Signal Strength Index 33

Left / OS



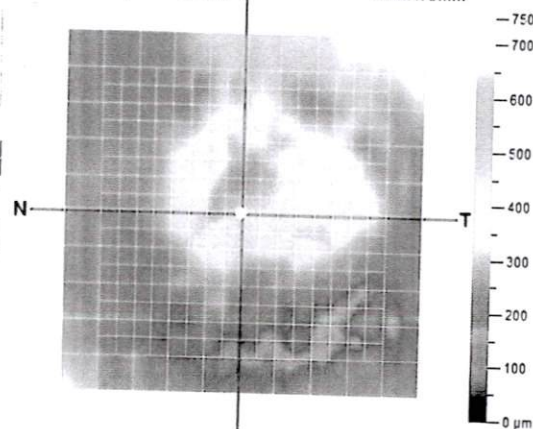
Thickness
☒ Full Retinal
☐ Inner Retinal
☐ Outer Retinal

Threshold 0
 Volume 6.63 mm³
 Save

Auto Zoom

Thickness Map - Full Retinal

5mm x 5mm



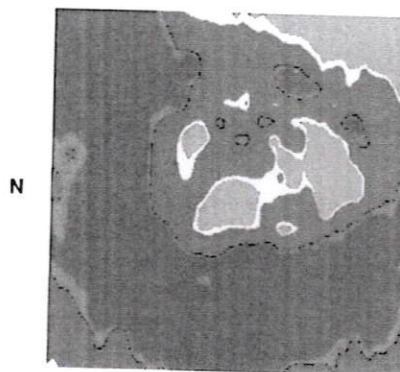
Thickness: 323 μm
 (0.00, 0.00) mm

☒ Show HR Frames ☒ Show Lines

Map Option
☒ NDB Reference ☐ RPE Elevation

NDB Reference Map

5mm x 5mm



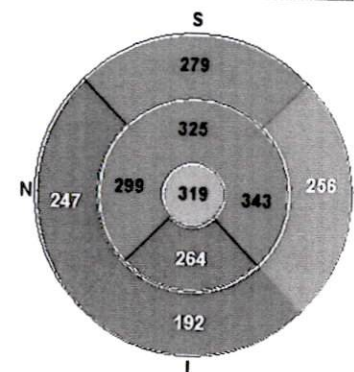
Section	Thick (μm)	Vol(mm ³)
Fovea	319	0.250
ParaFovea	308	1.933
S. Hemisphere	332	1.044
I. Hemisphere	283	0.889
Tempo	343	0.538
Superior	325	0.511
Nasal	299	0.470
Inferior	264	0.414
Perifovea	244	3.061
S. Hemisphere	276	1.731
I. Hemisphere	212	1.329
Tempo	256	0.805
Superior	279	0.876
Nasal	247	0.776
Inferior	192	0.604

Vol within: 0.250(1mm) 2.184(3mm) 5.245(5mm)

☐ p > 99%
☐ p > 95%
☒ p > 5%
☐ p > 1%
☐ p < 1%

Map Diameters

Fovea: 1.00 mm
 Parafovea: 3.00 mm
 Perifovea: 5.00 mm



Report Date: mardi 08/03/2022 09:27:39

Software Version: 2018,1,0,33

Comment:

Signature:

Defining the OCT Revolution