

DR BADAOUI ABDELLATIF

Ophtalmologiste spécialiste de la chirurgie de la cataracte et de la correction visuelle au laser des myopies, astigmatismes, hypermétropies et presbytie

Diplômé de la faculté de médecine de Montpellier
Ex-attaché de l'hôpital des quinze-vingt à Paris

182908

الدكتور بدوي عبد اللطيف

اختصاصي في جراحة العيون المياه البيضاء
و تصحيح البصر بالليزر عن بعد أو عن قرب

خريج كلية مونبولي بفرنسا
ملحق سابق بمستشفى فان - كانز بباريس

Casablanca, le في البيضاء

30/10/2023

Madame BENABDELLAH Ilham

- ABEROMETRIE
- TOPOGRAPHIE
- ELEVATION PENTACAM
- U.B.M

□ CENTRE D'OPHTALMOLOGIE
DE CASABLANCA
Tel: 05 22 94 12 12 - 05 22 99 33 77

DR. BADAOUI Abdelatif
OPHTALMOLOGISTE
27, Rue Ferhat Hachad
Tel. 05 22 26 61 68 Casa



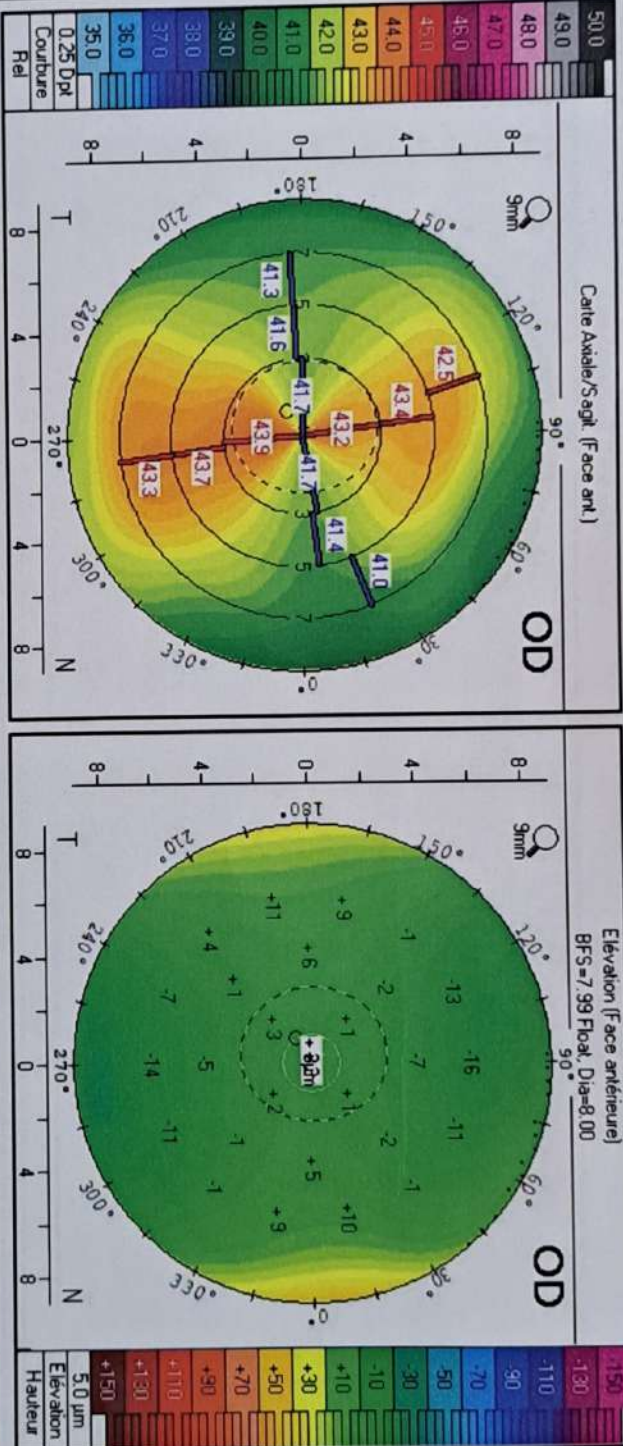
Consultations : Tél.: 0522 26 61 68 / 0522 43 02 71 / 0680 21 70 90 - N° 27 Rue Ferhat Hachad
(perpendiculaire Bd. du 11 janvier). Casablanca.
Urgences : Tél.: 0522 20 92 43 / 0522 22 12 96 - Clinique Rachidi, 43 Bd. Rachidi. Casablanca.
E-mail : ophta.badaoui@gmail.com - www.dradaouiabdellatif.com - www.casablanicalaservision.com

OCULUS - PENTACAM 4 cartes réfractives

1.22.09

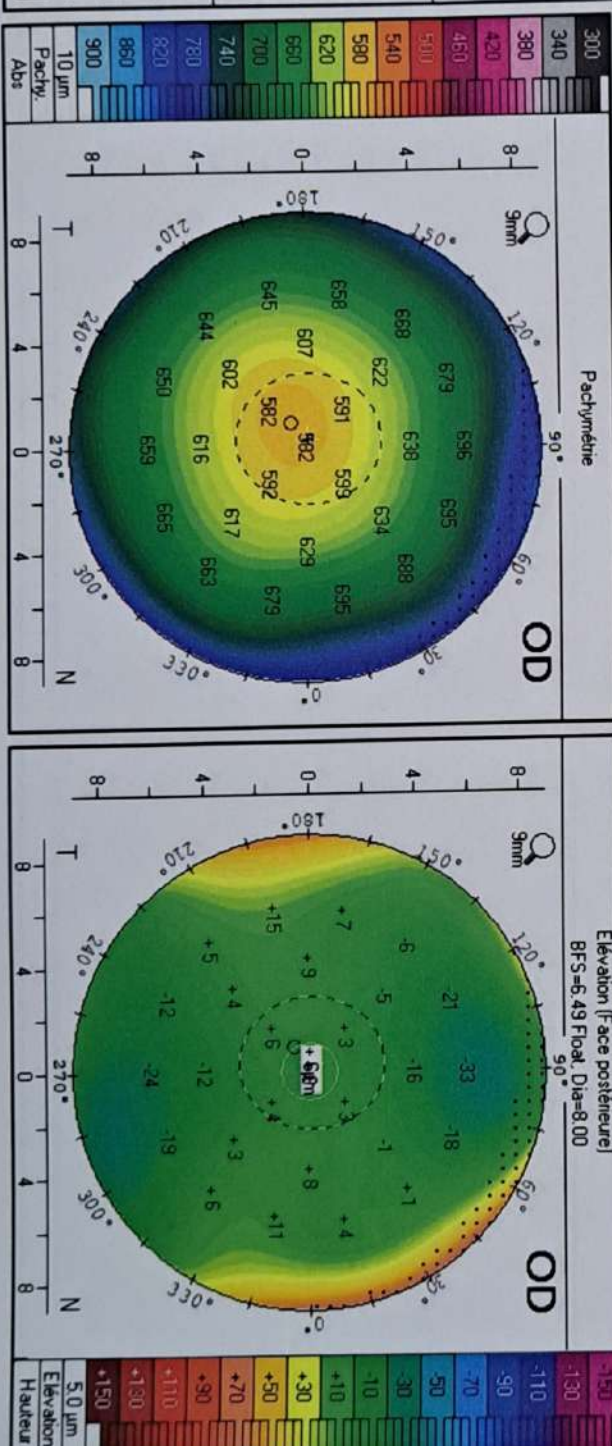
Nom: Benedictish
 Prénom: Ilham
 N° ID: 29/04/1989 Oeil: droit
 Né(e) le: 31/07/2023 Heure: 09:43:10
 Examen du:
 Info. exam:

Carte réfractive



Corneée - Face ant.
 Rh: 8.09 mm K1: 41.7 Dpt
 Ry: 7.74 mm K2: 43.6 Dpt
 Rmt: 7.52 mm Kmt: 42.6 Dpt
 Ave: 29° Astig: 1.9 Dpt
 Q: 0.32 Rpoit: 8.14 mm Rmin: 7.52 mm
 OS: OK (plak)
 Corneée - Face post.
 Rh: 6.55 mm K1: 61.1 Dpt
 Ry: 6.12 mm K2: 65.5 Dpt
 Rmt: 6.34 mm Kmt: 63.3 Dpt
 Ave: 38° Astig: 0.4 Dpt
 Q: 0.36 Rpoit: 6.69 mm Rmin: 6.02 mm
 OS: OK (plak)

Centrie pup.: + 581 µm x(mm): -0.17 y(mm): +0.05
 Pachy. apex: 582 µm 0.00 0.00
 Pachy. min.: 580 µm -0.48 -0.27
 K Max. (antérieur): 44.3 Dpt 0.00 -0.48
 Volume cornéen: 64.0 mm³ KPD: +1.4 Dpt
 Volume CA: 119 mm³ Angle I.C.: 32.3°
 Prod. CA. (Endo): 269 mm Dia. pup.: 2.63 mm
 Val PIO: PIO (add): -1.3 mmHg Ep. cristall.:



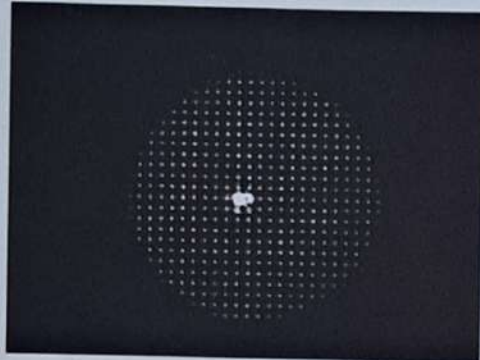
Time of Measurement: 10/31/2023 10:58:10 AM



OD

Name: Benabdellah, Ilham
Patient ID: BE133185

Pupil Diameter: 4.91 mm
Wavefront Sensor

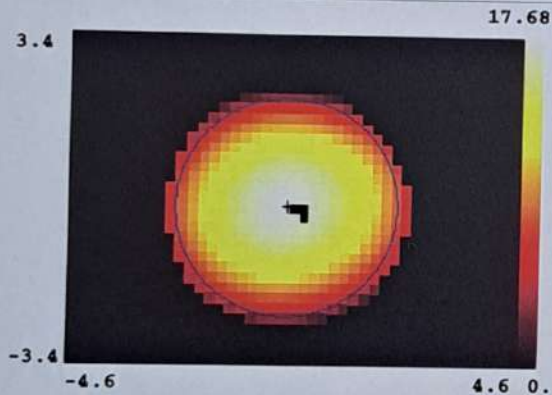


Seidel	Sphere	Cylinder	Axis
	-3.59	-1.48	x 7°
Chroma: 555			Corneal Plane

Zernike Polynomials	
Zernike Term	Value
analysis diameter	4.91 mm
Z(2,-2)	0.57 μm
Z(2,0)	-6.955 μm
Z(2,2)	-2.152 μm
Z(3,-3)	-0.222 μm
Z(3,-1)	0.166 μm
Z(3,1)	-0.247 μm
Z(3,3)	-0.158 μm
Z(4,-4)	-0.134 μm
Z(4,-2)	-0.200 μm
Z(4,0)	-0.144 μm
Z(4,2)	-0.149 μm
Z(4,4)	-0.004 μm

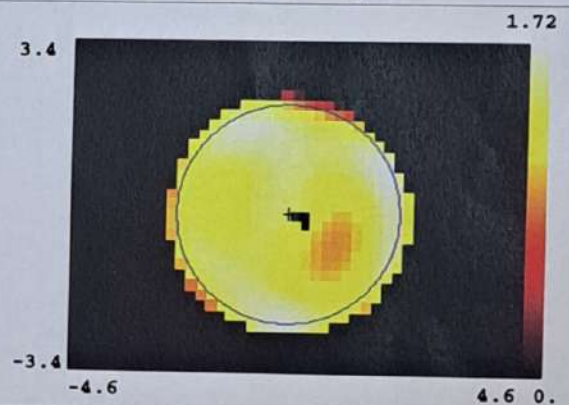
Total Aberrations

RMS: 4.06 μm



High Order Aberrations

RMS: 0.20 μm

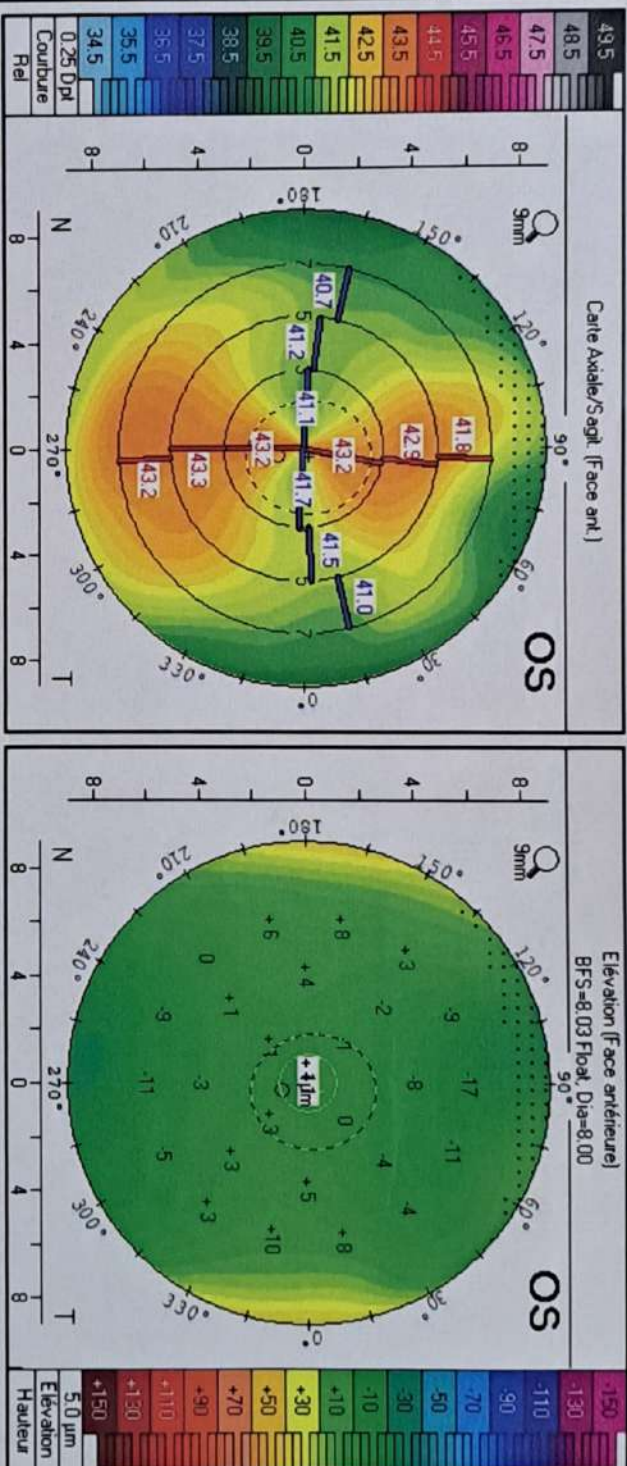


OCULUS - PENTACAM 4 cartes réfractives

1.22/09

Nom:	Bensabdelilah		
Prénom:	Ilham		
N° ID:	dt badacoui abdellatif		
Né(e) le:	29/04/1989	Oeil:	gauche
Examen du:	31/10/2023	Heure:	09:35:43
Info. exam:			

Carte réfractive



Cornée - Face ant.					
Rht:	8.15 mm				
K1:	41.4 Dpt				
Rv:	7.82 mm				
K2:	43.2 Dpt				
Rht:	7.98 mm				
Km:	42.3 Dpt				
Q:	OK				
Ave:	171.6°				
Astig:	1.7 Dpt				
Q:	-0.35				
Rpét:	8.19 mm				
Rimr:	7.76 mm				
Cornée - Face post.					
Rht:	6.64 mm				
K1:	-6.0 Dpt				
Rv:	6.25 mm				
K2:	-6.4 Dpt				
Rht:	6.44 mm				
Km:	-6.2 Dpt				
Q:	OK				
Ave:	179.1°				
Astig:	0.4 Dpt				
Q:	-0.26				
Rpét:	6.71 mm				
Rimr:	6.17 mm				
Pachy:					
Centre pup.	+582 μm	x(mm)	+0.17	y(mm)	+0.11
Pachy. apex	581 μm		0.00		0.00
Pachy. min.	579 μm		+0.13		-0.46
K Max (antérieur)	43.5 Dpt		-0.40		-3.03
Volume coréen	63.5 mm³	KPD:	+1.3 Dpt		
Volume C.A.	116 mm³	Angle I.C.	33.6°		
Prod. C.A. (Endo.)	2.61 mm	Dia. pup.	2.24 mm		
Val PIO	PIO (Add)	-1.2 mmHg	Ep. crist.		

Time of Measurement: 10/31/2023 10:59:36 AM



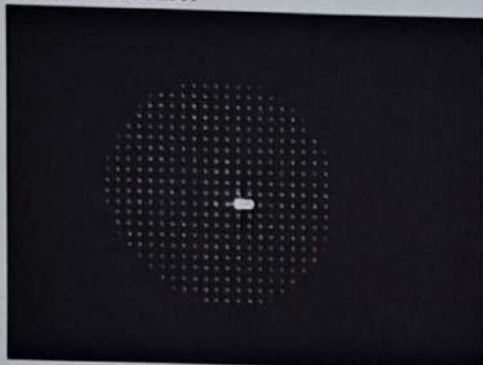
OS

Name: Benabdellah, Ilham

Patient ID: BE133185

Pupil Diameter: 4.48 mm

Wavefront Sensor

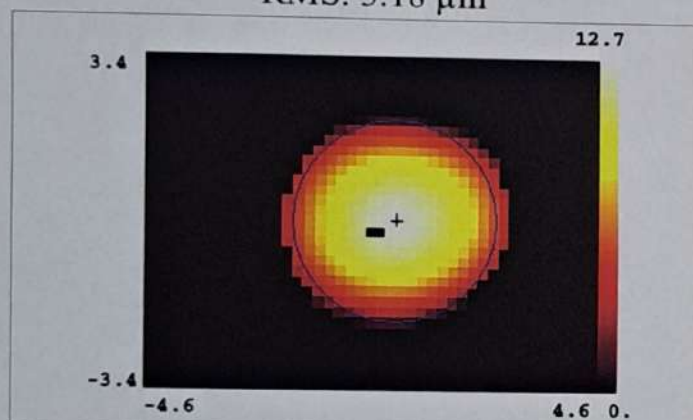


Seidel	Sphere	Cylinder	Axis
	-3.38	-1.62	x 6°
Chroma: 555		Corneal Plane	

Zernike Polynomials	
Zernike Term	Value
analysis diameter	4.48 mm
Z(2,-2)	0.44 μm
Z(2,0)	-5.523 μm
Z(2,2)	-1.985 μm
Z(3,-3)	-0.323 μm
Z(3,-1)	-0.072 μm
Z(3,1)	0.089 μm
Z(3,3)	-0.253 μm
Z(4,-4)	-0.054 μm
Z(4,-2)	0.009 μm
Z(4,0)	-0.089 μm
Z(4,2)	-0.069 μm
Z(4,4)	-0.064 μm

Total Aberrations

RMS: 3.18 μm



High Order Aberrations

RMS: 0.18 μm

