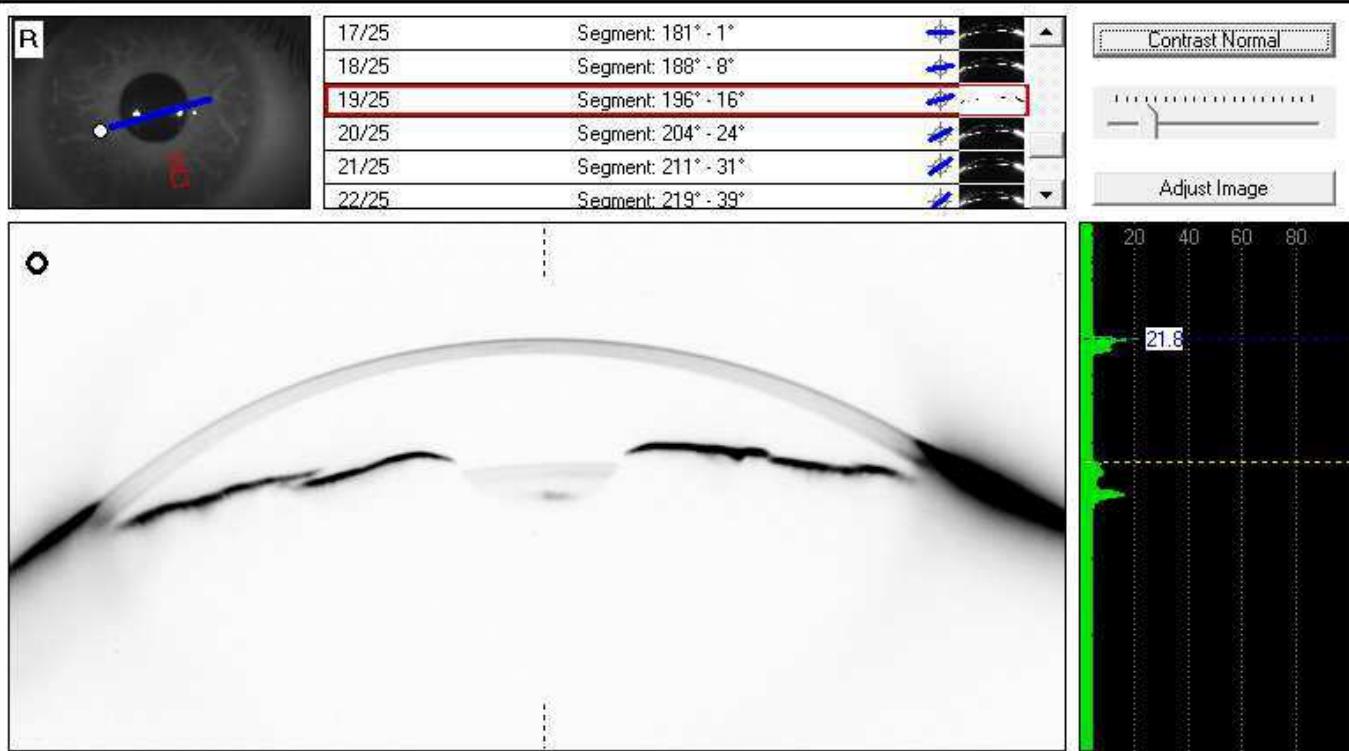
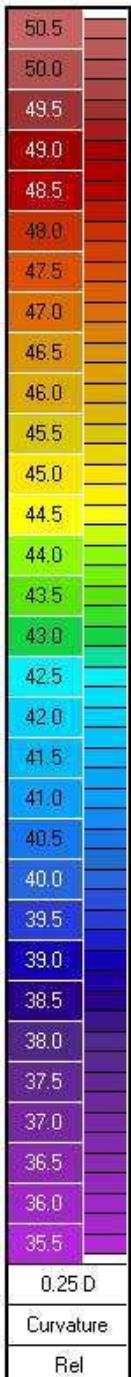


OCULUS - PENTACAM Overview

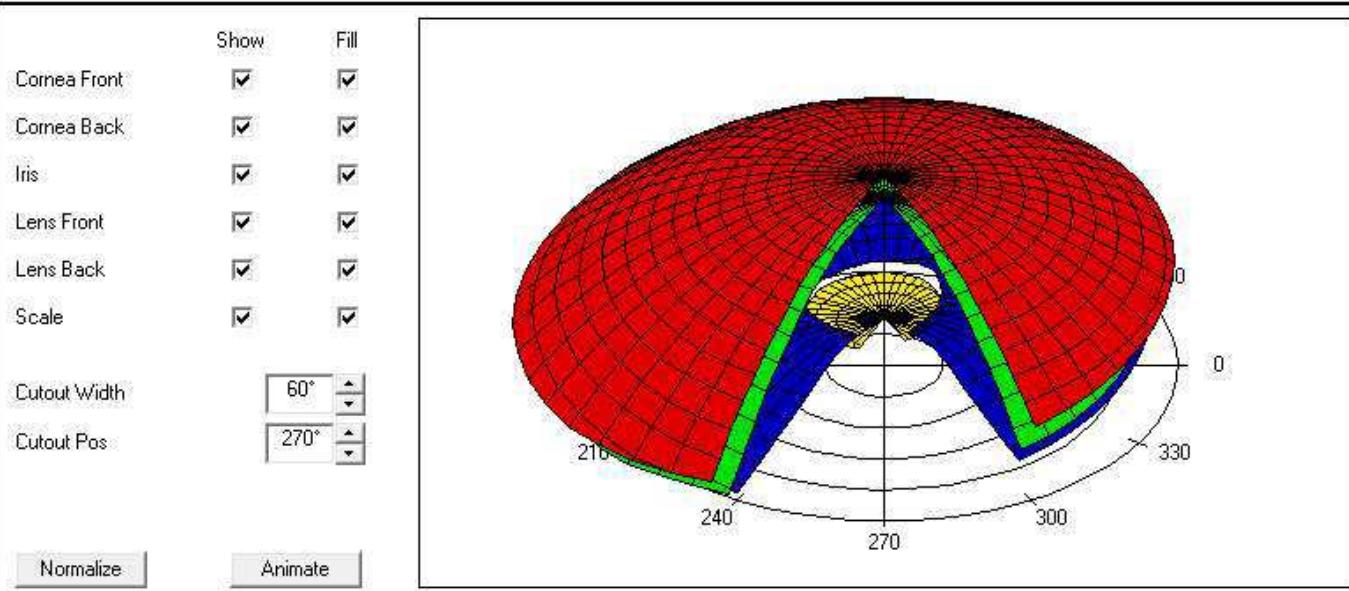
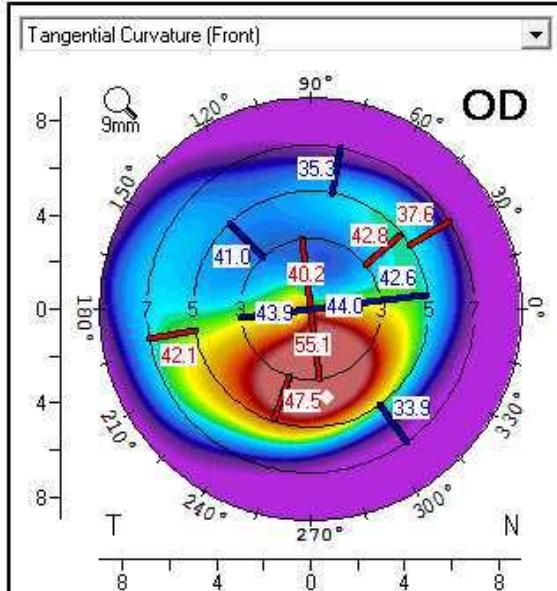
1.21r43



Last Name:	SANTOS
First Name:	LUCAS GUSTAVO FERREIRA
ID:	DRA.JEANETTE OFELIA H ANGULO
Date of Birth:	08/19/1998
Eye:	Right
Exam Date:	06/17/2019
Time:	12:40:38



	K1: 44.1 D	Astig: 2.5 D
	K2: 46.6 D	Q-val: (-0.47)
	Axis: (steep) 120.5 °	QS: OK
	Pachy:	x[mm] y[mm]
Pupil Center:	+ 449 µm	-0.19 +0.43
Thinnest Locat.:	O 435 µm	-0.56 -0.49
Chamber Volume:	113 mm³	Angle: 38.0 °
A. C. Depth (Ext.):	2.85 mm	Pupil Dia: 2.34 mm
Enter IOP IOP(Sum):		Cornea: 11.8 mm



OCULUS - PENTACAM Refractive

1.21[43]

Last Name:	SANTOS		
First Name:	LUCAS GUSTAVO FERREIRA		
ID:	DRA JEANETTE OFELIA H ANGULO		
Date of Birth:	08/19/1998	Eye:	Right
Exam Date:	06/17/2019	Time:	12:40:38



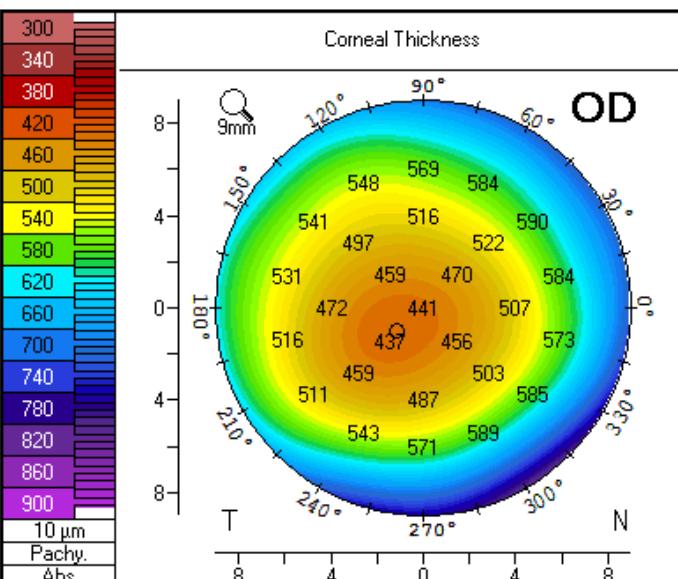
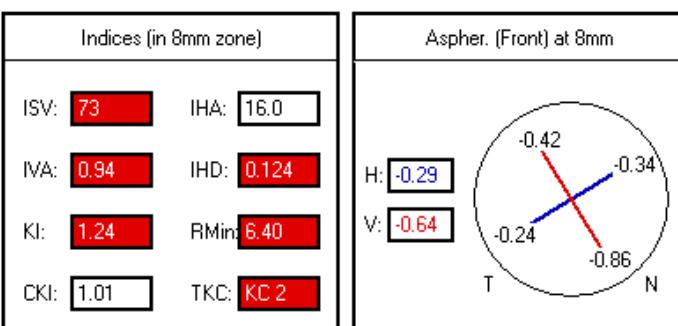
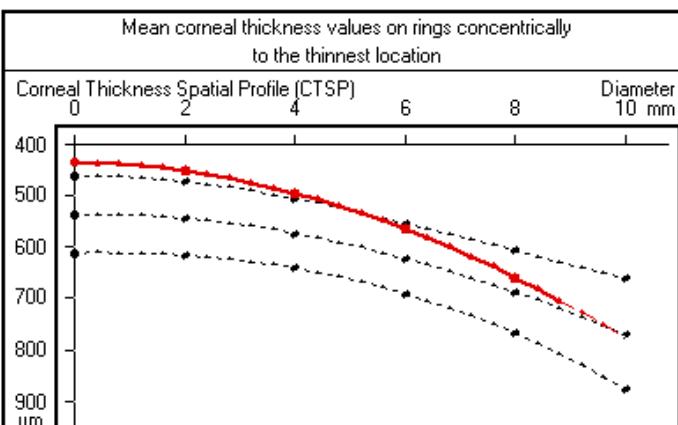
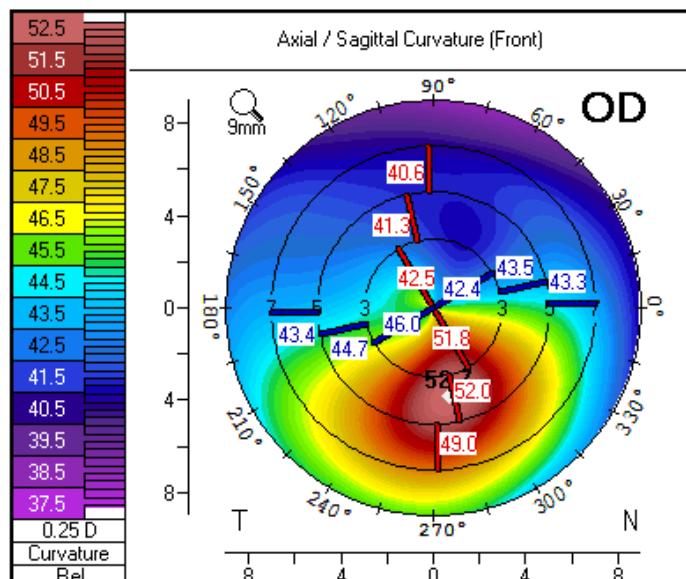
QS: OK Q-val: -0.47 Rper: 7.88 mm Rmin: 6.40 mm

	Pachy:	x[mm]	y[mm]
Pupil Center:	+ 449 µm	-0.19	+0.43

Thinnest Locat.: 435 μ m -0.56 -0.49

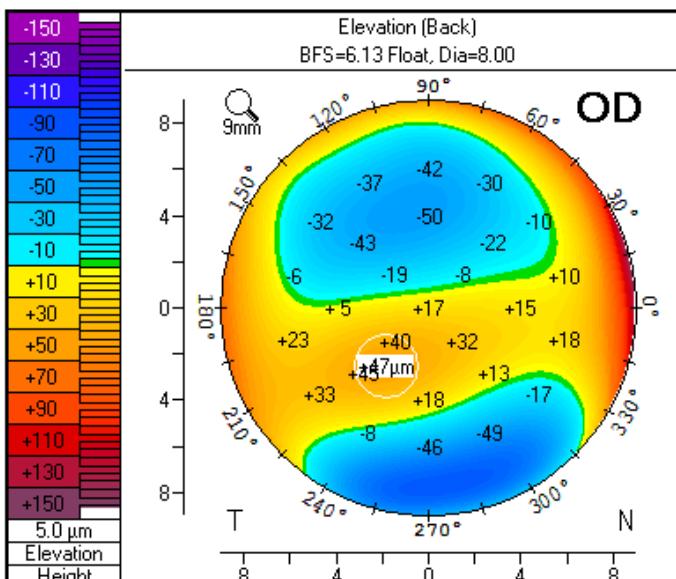
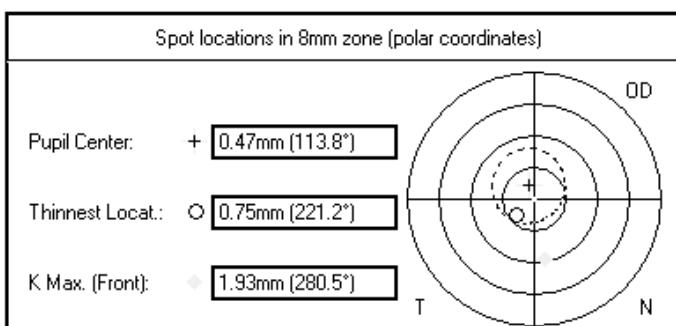
L. S. B. # 4 (E-1) 225 P. 121 224

Age: 22.9 ± 1.0 years; TH: 10.1 ± 0.5 mg/mmol Hb

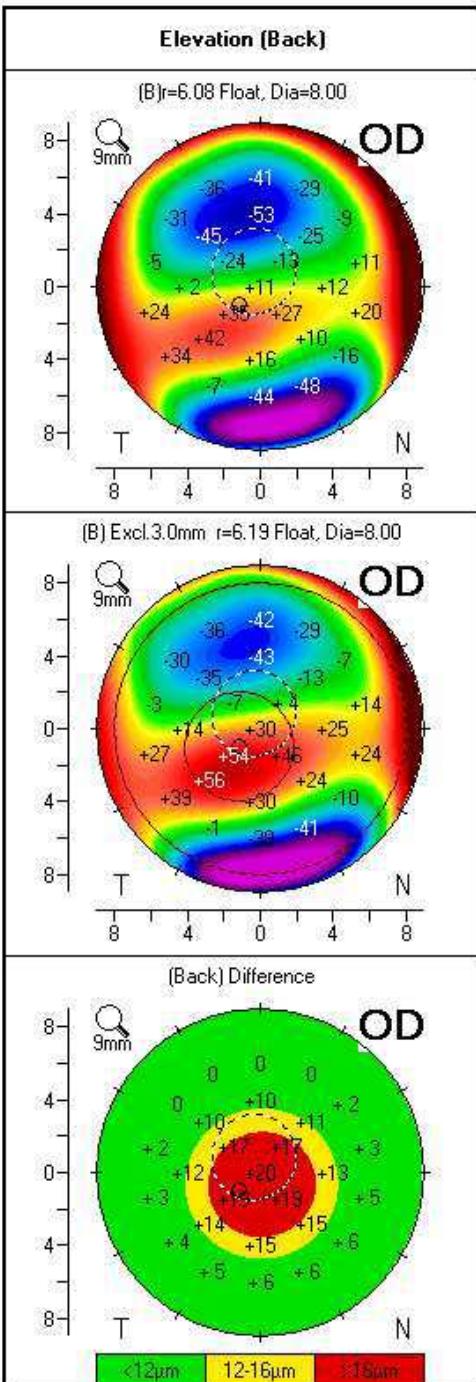
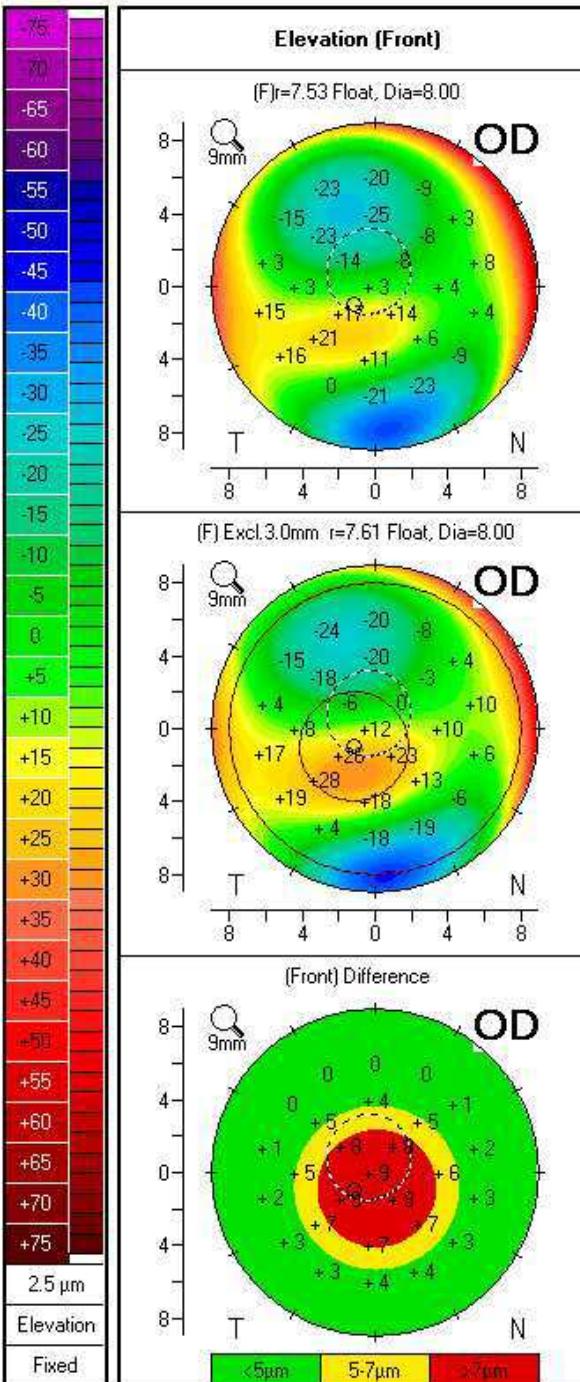


Asphericity (Front) of Major Meridians

(Q-val.)	Peripheral mm-Rings (Dia)				
	6mm	7mm	8mm	9mm	10mm
Nas	-0.15	-0.25	-0.34	-0.42	-0.48
Temp	-0.06	-0.15	-0.24	-0.31	-0.38
Inf	-0.61	-0.77	-0.86	-0.92	-0.98
Sup	-0.40	-0.38	-0.42	-0.50	-0.56
Mean	-0.30	-0.39	-0.47	-0.54	-0.60

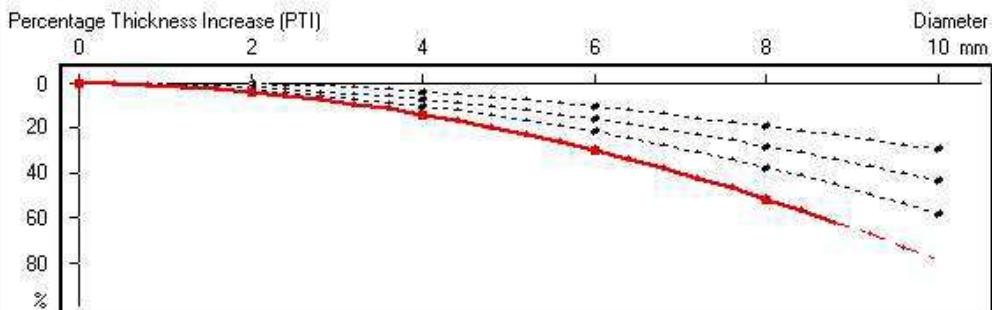
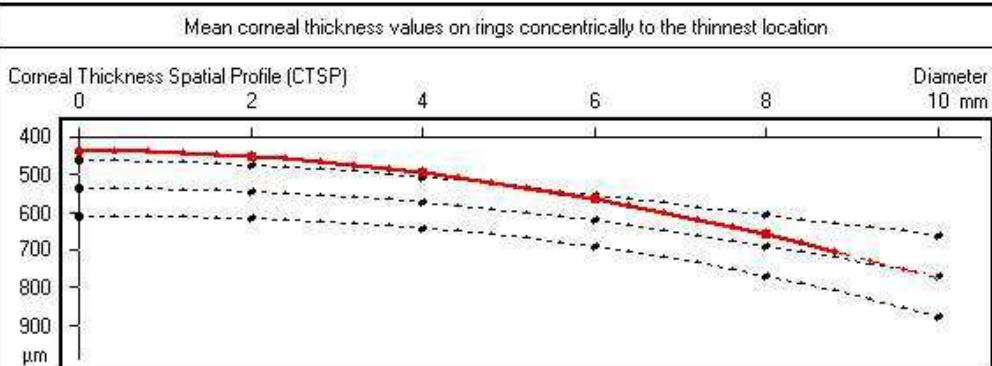
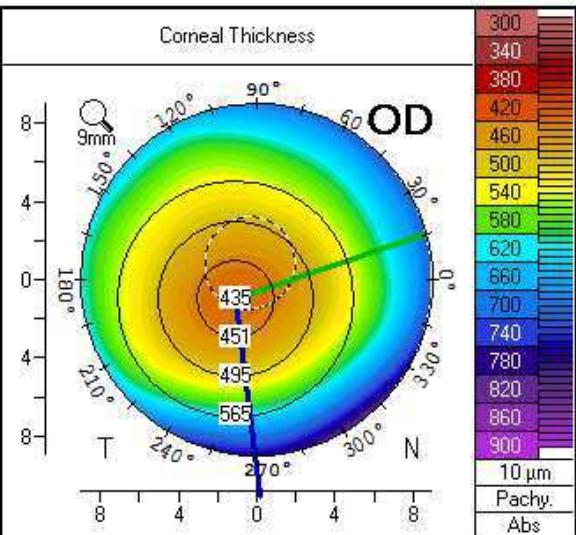


OCULUS - PENTACAM Belin / Ambrósio Enhanced Ectasia



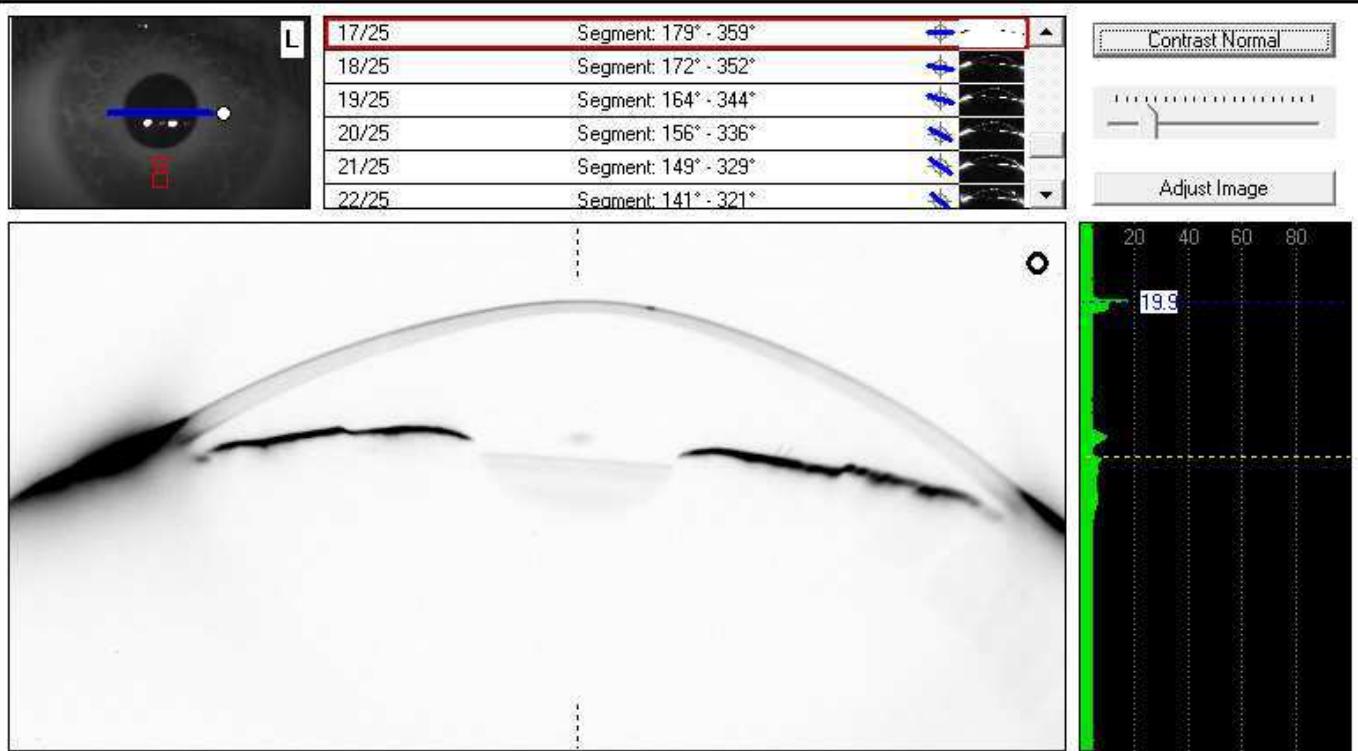
Last Name: SANTOS
First Name: LUCAS GUSTAVO FERREIRA
ID: DRA JEANETTE OFELIA HANG
Date of Birth: 08/19/1998 Eye: Right
Exam Date: 06/17/2019 Time: 12:40:38
Exam Info:

K1: 44.1D Axis: 30.5°
K2: 46.6D Q-val.: -0.47
KMax: 52.7D QS: OK
Pachy Thin. Locat: O 435 μ m
Dist. Apex-Thin.Loc.: IT 0.75mm
F.Ele.Th: 13 μ m B.Ele.Th: 29 μ m
Progression Index:
Min: 1.35 Max: 2.72
Avg: 1.88 ARTmax: 160

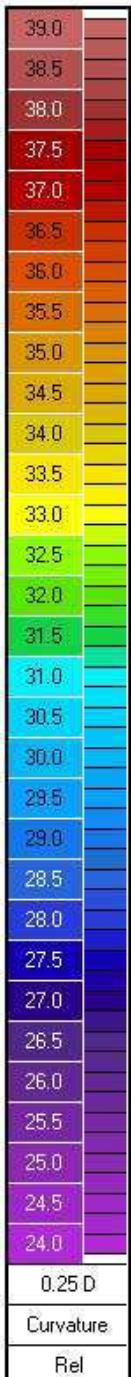


OCULUS - PENTACAM Overview

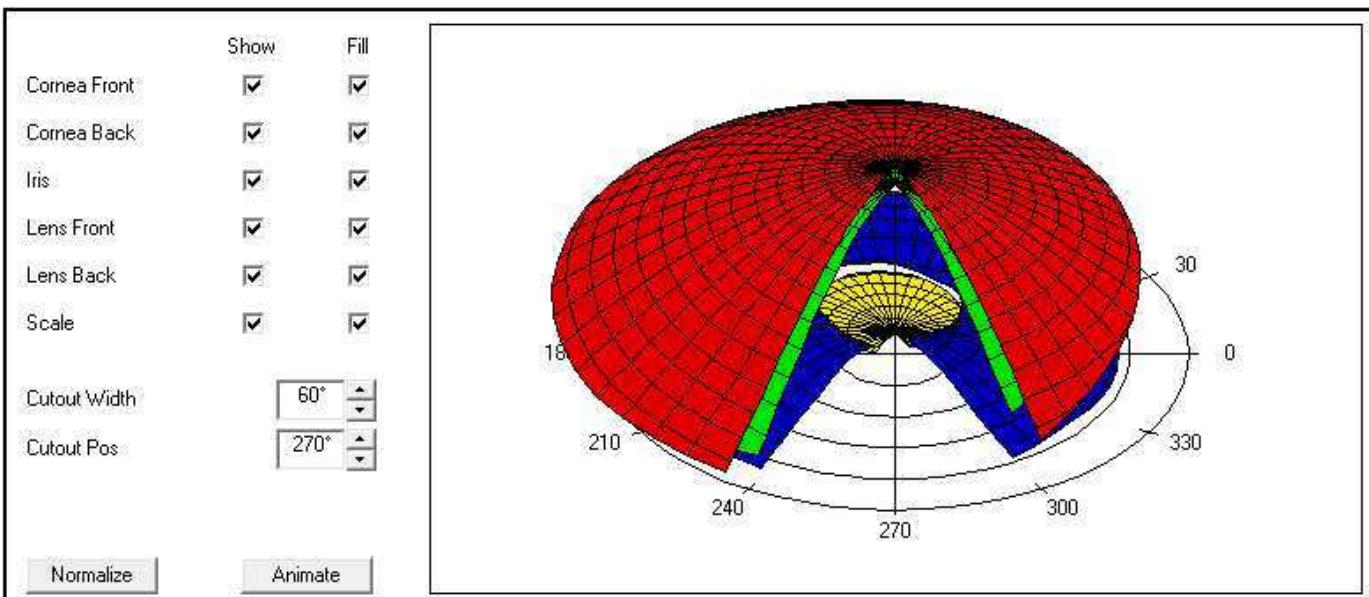
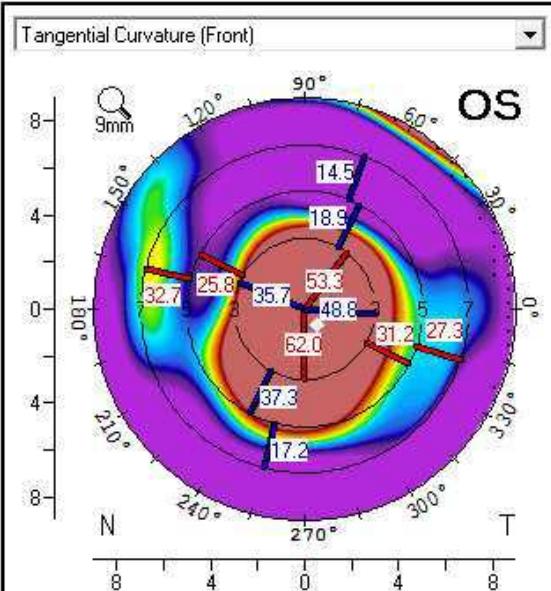
1.21r43



Last Name:	SANTOS
First Name:	LUCAS GUSTAVO FERREIRA
ID:	DRA.JEANETTE OFELIA H ANGULO
Date of Birth:	08/19/1998
Exam Date:	06/17/2019
Eye:	Left
Time:	12:43:30



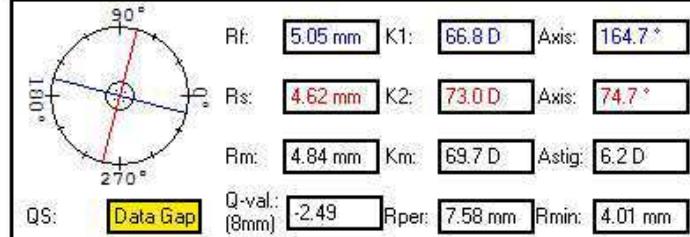
K1:	66.8 D	Astig:	6.2 D
K2:	73.0 D	Q-val:	-2.49
Axis:	74.7 °	QS:	Data Gaps!
Pachy:		x[mm]	y[mm]
Pupil Center:	+ 385 µm	-0.16	+0.81
Thinnest Locat.:	○ 338 µm	+0.07	-0.26
Chamber Volume:	115 mm³	Angle:	34.6 °
A. C. Depth (Ext.):	3.30 mm	Pupil Dia:	2.60 mm
Enter IOP IOP(Sum):		Cornea:	11.8 mm



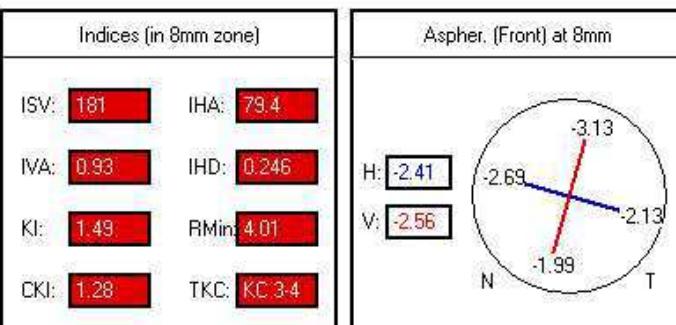
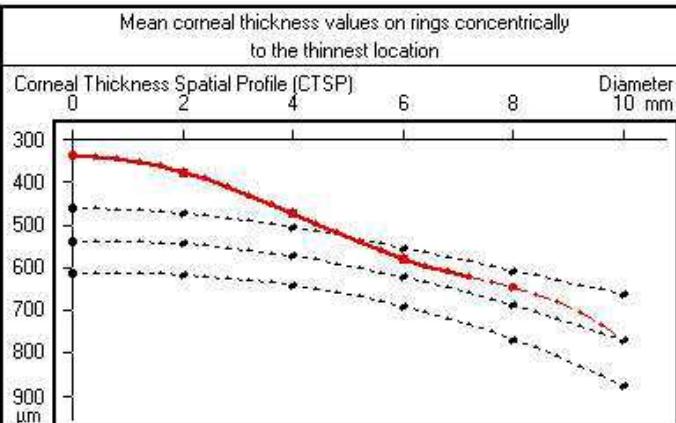
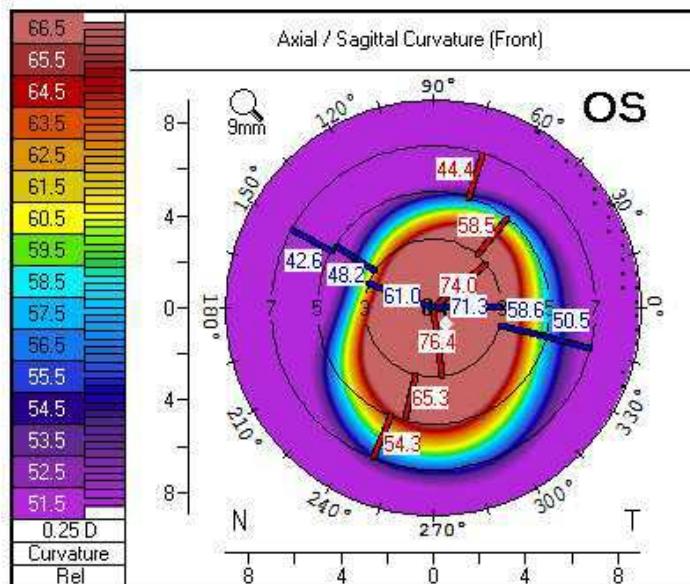
OCULUS - PENTACAM Refractive

1.21r43

Last Name:	SANTOS		
First Name:	LUCAS GUSTAVO FERREIRA		
ID:	DRA JEANETTE OFELIA H ANGULO		
Date of Birth:	08/19/1998	Eye:	Left
Exam Date:	06/17/2019	Time:	12:43:30



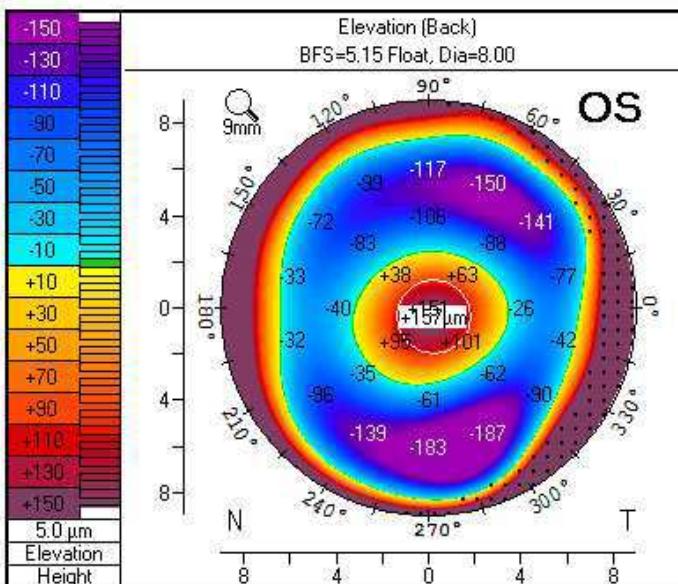
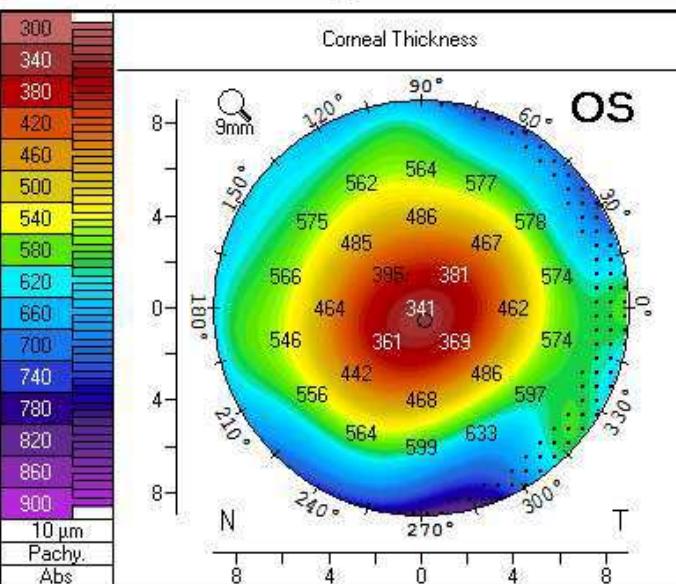
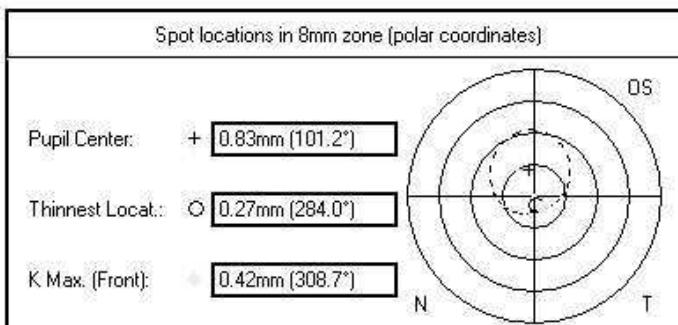
	Pachy.	x[mm]	y[mm]
Pupil Center:	+ 385 µm	-0.16	+0.81
Thinnest Locat.:	○ 338 µm	+0.07	-0.26
A. C. Depth (Ext.):	3.30 mm	Pupil Dia:	2.60 mm
Angle:	34.6°	Lens Th.:	



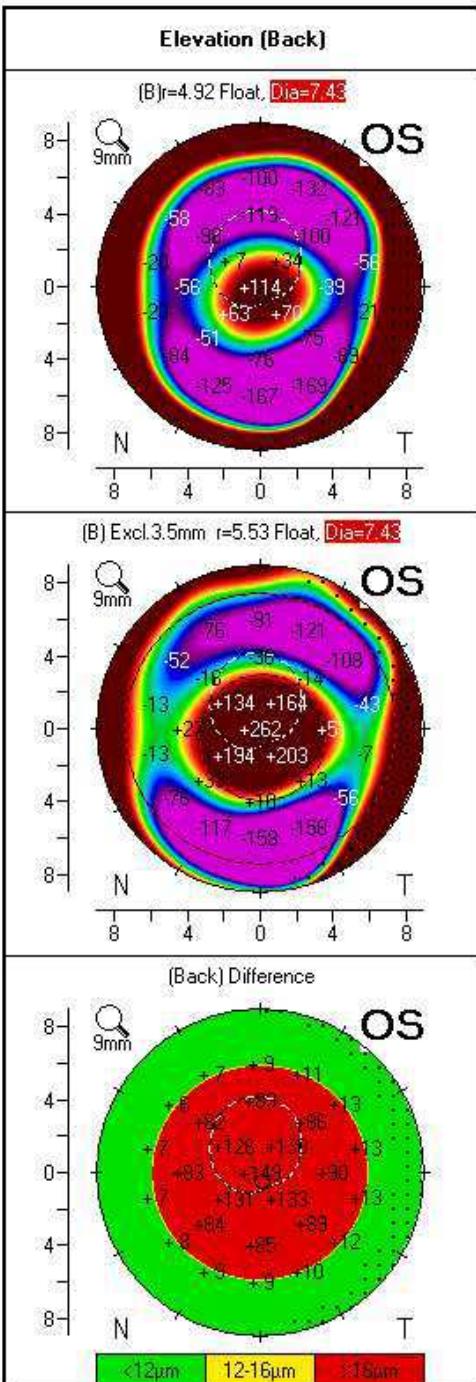
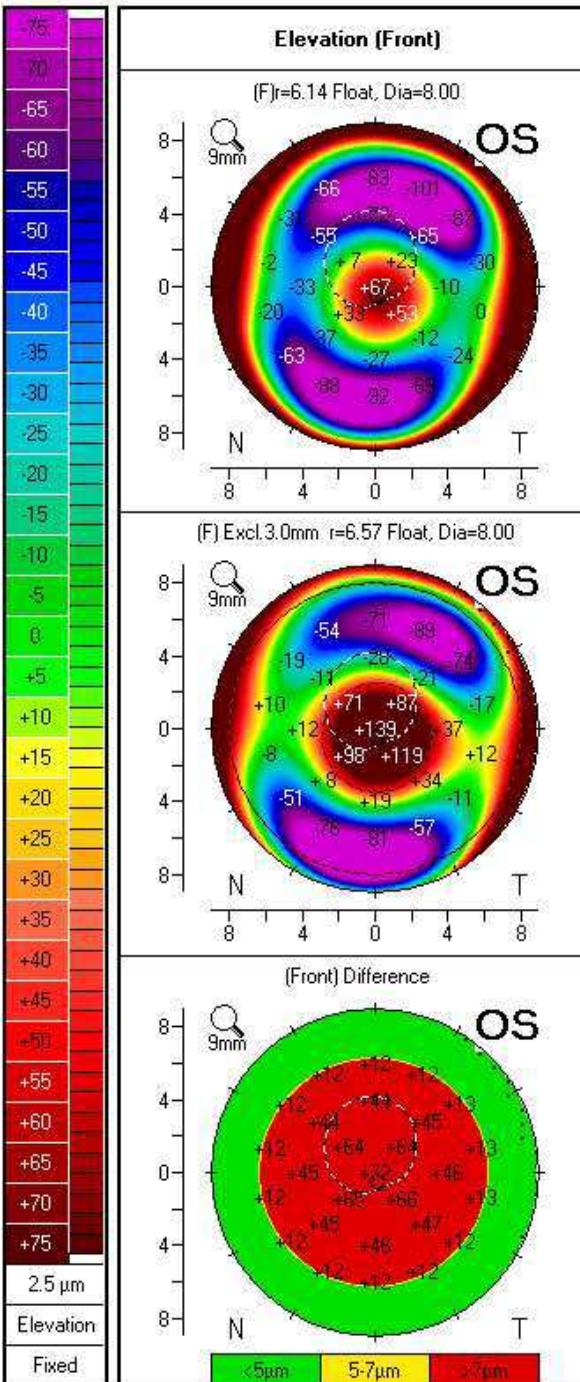
Asphericity (Front) of Major Meridians

Peripheral mm-Rings (Dia)

(Q-val.)	6mm	7mm	8mm	9mm	10mm
Nas	-3.72	-3.13	-2.69	-2.43	-2.13
Temp	-2.43	-2.28	-2.13	-1.99	-1.77
Inf	-1.66	-1.80	-1.99	-2.31	-2.82
Sup	-3.46	-3.39	-3.13	-2.66	-2.04
Mean	-2.82	-2.65	-2.49	-2.35	-2.19



OCULUS - PENTACAM Belin / Ambrósio Enhanced Ectasia



Last Name: SANTOS
 First Name: LUCAS GUSTAVO FERREIRA
 ID: DRA JEANETTE OFELIA HANG
 Date of Birth: 08/19/1998 Eye: Left
 Exam Date: 06/17/2019 Time: 12:43:30
 Exam Info:

K1:	66.8D	Axis:	164.7°
K2:	73.0D	Q-val:	-2.49
KMax:	84.1D	(8mm)	QS: Data Gaps
Pachy Thin. Locat:	O	338 μ m	
Dist. Apex-Thin.Loc.:	IT	0.27mm	
F.Ele.Th:	71 μ m	B.Ele.Th:	120 μ m
Progression Index:			
Min:	4.37	Max:	8.06
Avg:	5.38	ARTmax:	42

