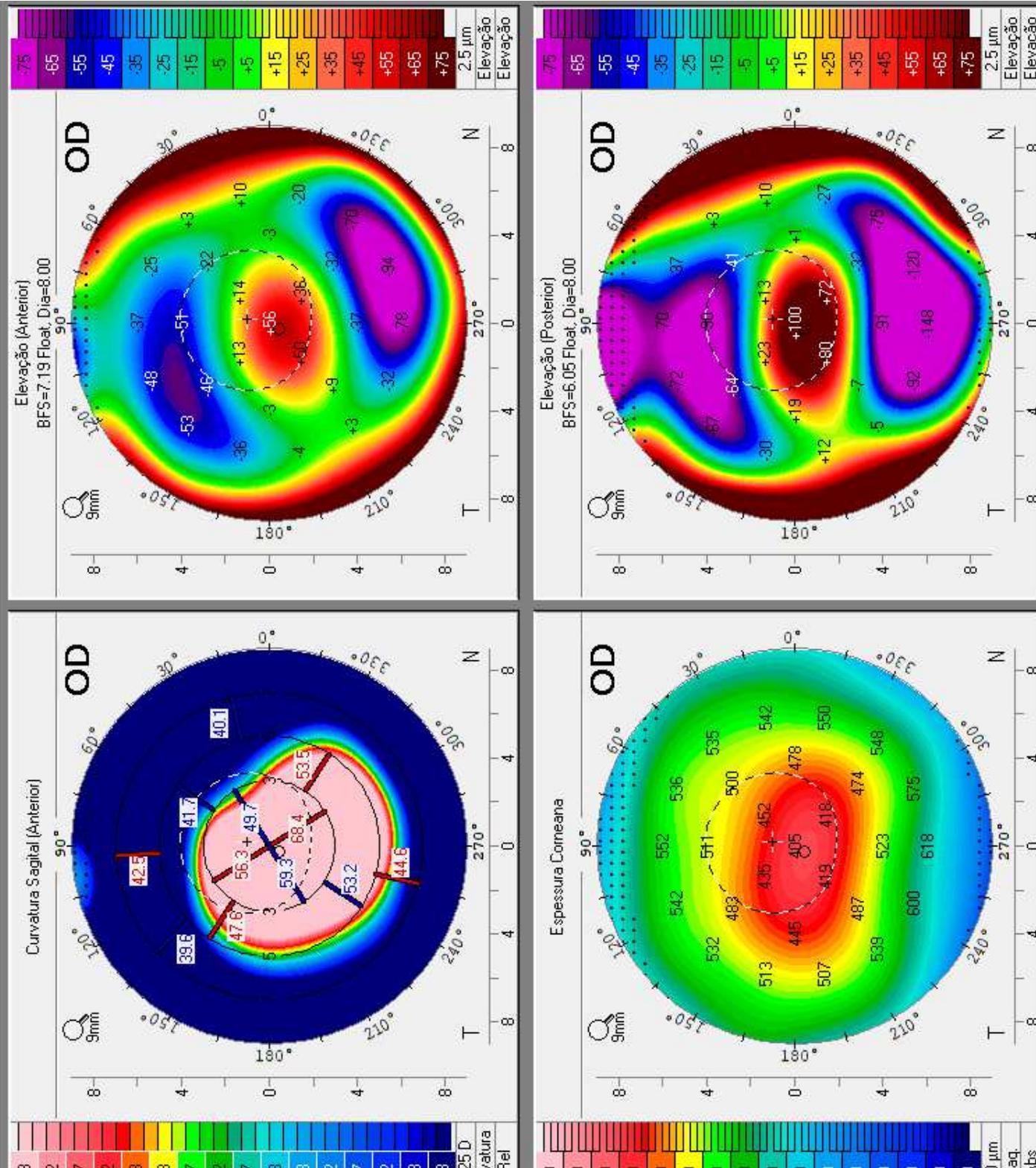


OCULUS - PENTACAM 4 Mapas Refrativos

1.21r33

Sobrenome:	SILVA
Nome:	MATHEUS TORRES
ID:	128460
Data de Nasc.:	26/10/2006
Data de Exame:	13/12/2019
Int. Exam.:	
Q:	[OK]
val Q.:	[3.02]
(6mm)	Rper: [8.24 mm]
Côrnea Ant.	K1: [54.5 D] K2: [61.6 D]
Rp: [6.20 mm]	Rc: [5.47 mm]
Rm: [5.84 mm]	Rn: [5.84 mm]
Eixc. (plano):	[16.8 °]
val Q.:	[3.02]
(6mm)	Rper: [8.24 mm]
Côrnea Post.	K1: [-8.1 D] K2: [-9.1 D]
Rp: [4.93 mm]	Rc: [4.37 mm]
Rm: [4.65 mm]	Rn: [4.65 mm]
Eixc. (plano):	[3.6 °]
val Q.:	[2.55]
(6mm)	Rper: [6.88 mm]
Paq.	x[mm]
Centro Pupilar:	+ [430 µm]
Ápice:	- [405 µm]
Ponto + fino:	O [401 µm]
K Máx. (ant.):	[74.9 D]
Volume córnea:	[53.7 mm³]
Volume Câm.Ant.:	[207 mm³]
Prof.Câm.Ant.(Int.)	[3.45 mm]
Insira PI0]	PI0(Δd): [5.8 mmHg]
Paq.	y[mm]
Centro Pupilar:	[+0.08]
Ápice:	[0.00]
Ponto + fino:	[-0.12]
K Máx. (ant.):	[+0.06]
Volume córnea:	[12.3 nm]
Ângulo:	[41.5 °]
Ø Pupilar:	[3.10 mm]
Esp.Crist:	[10 µm]
Abs.	[Paq. Abs.]

Av.Refrativa



Elevação (Anterior)
BFS=7.19 Float Dia=8.00

Elevação (Posterior)
BFS=6.05 Float Dia=8.00

OD

OD

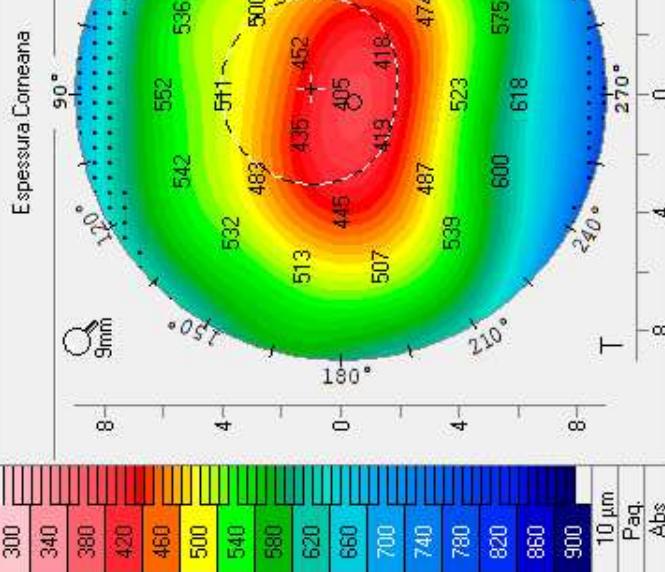
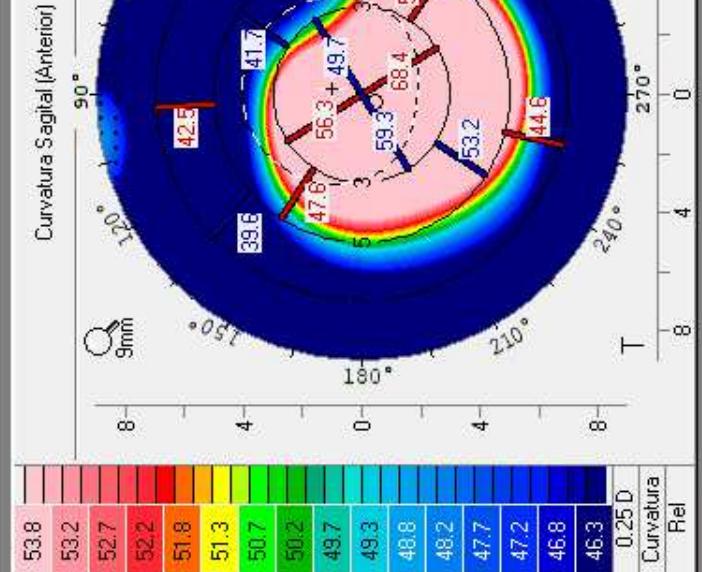
Elevação (Anterior)
BFS=7.19 Float Dia=8.00

Elevação (Posterior)
BFS=6.05 Float Dia=8.00

OD

OD

Curvatura Sagital (Anterior)



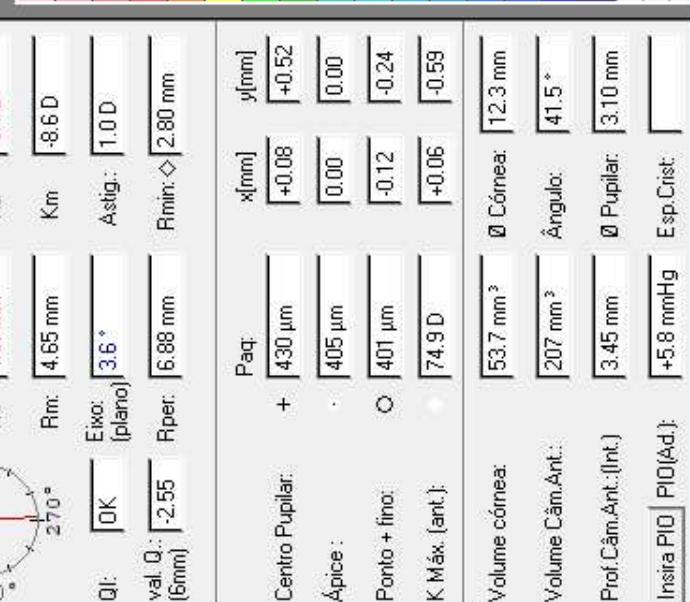
OD

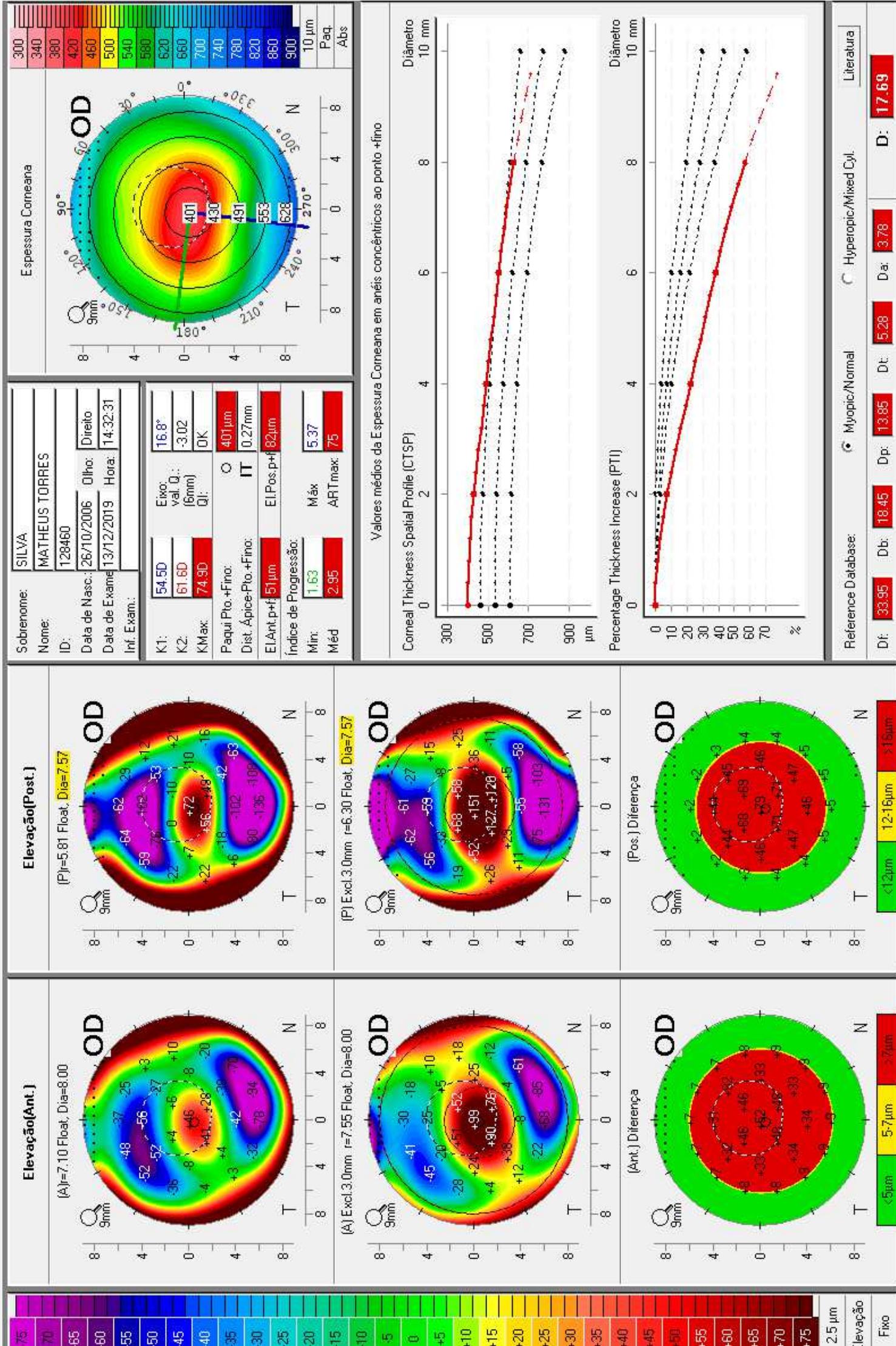
OD

OD

OD

Espessura Corneana



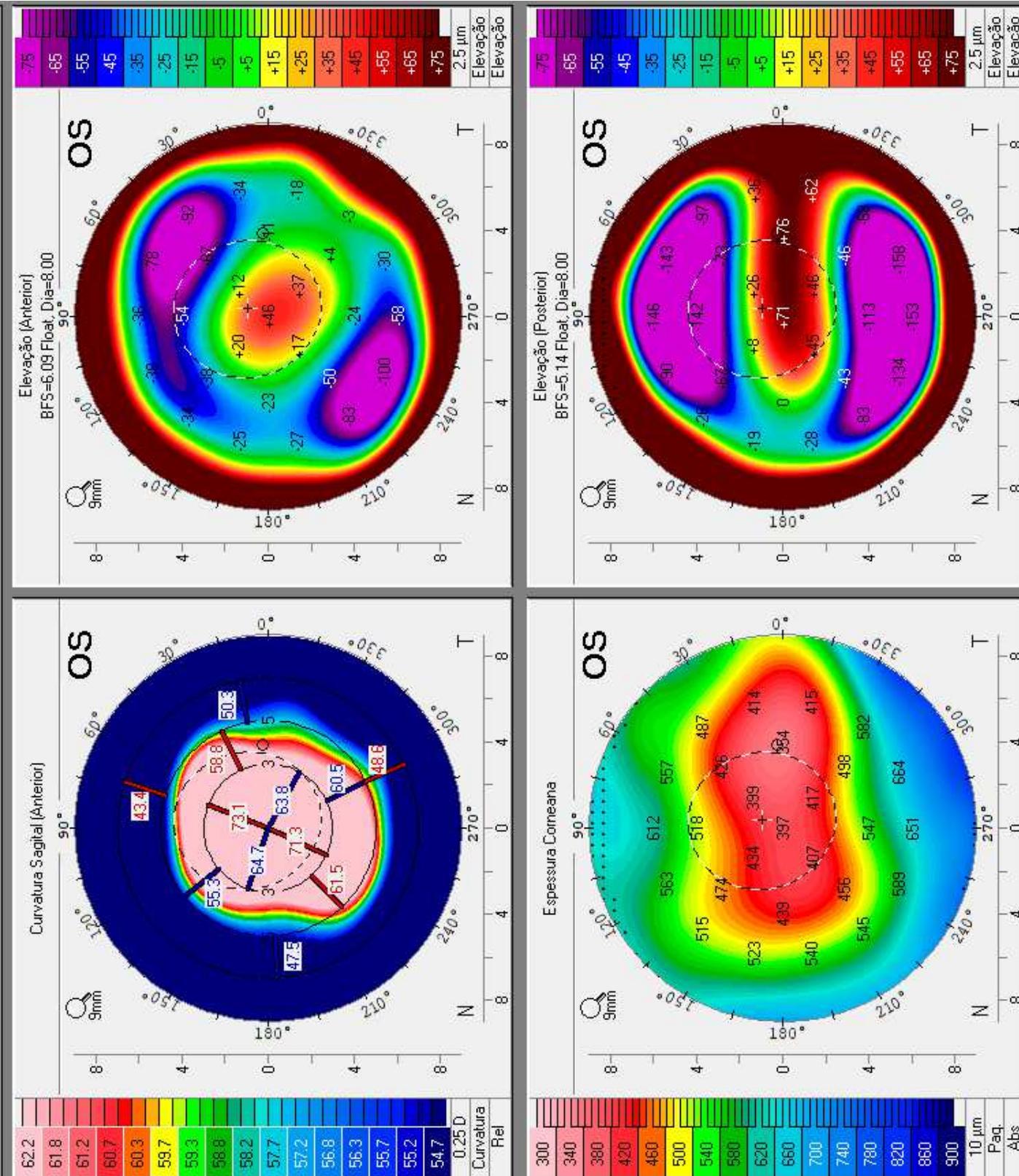


OCULUS - PENTACAM 4 Mapas Refrativos

1.21r33

Sobrenome:	SILVA
Nome:	MATHEUS TORRES
ID:	128460
Data de Nasc.:	26/10/2006
Data de Exame:	13/12/2019
Int. Exam.:	
Q:	Dados
val. Q.:	[2.60] Rper: 7.91 mm
Rp:	5.23 mm
Rc:	4.69 mm
Rm:	4.96 mm
Eixos	[plano]
val. Q.:	[1.84] Rper: 6.79 mm
Rp:	4.83 mm
Rc:	3.59 mm
Rm:	4.21 mm
Eixos	[1.2°]
val. Q.:	[1.84] Rper: 6.79 mm
Paq.:	+ 407 µm
Apice :	397 µm
Ponto + fino:	O 354 µm
K Máx. [ant.]:	77.9 D
Volume cónea:	55.5 mm ³
Volume Câm.Ant.:	188 mm ³
Prof.Câm.Ant. (Int.)	3.62 mm
Insira PI0 PI0(Δd):	+6.1 mmHg

Av.Refrativa



OCULUS - PENTACAM Belin / Ambrósio

1.21.33

