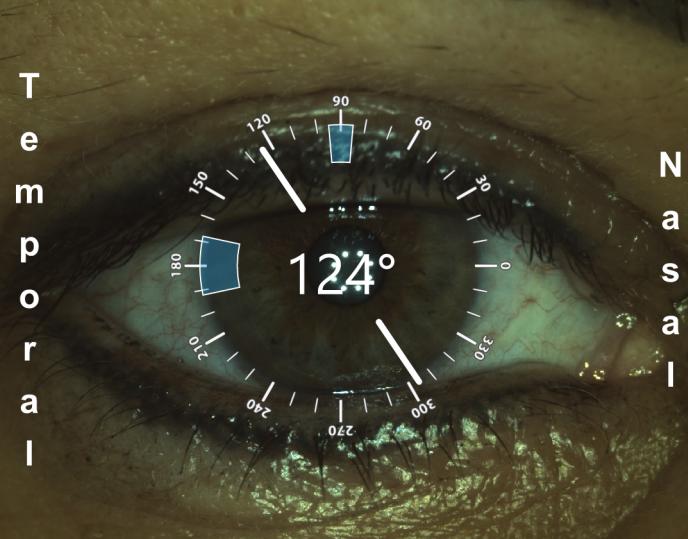
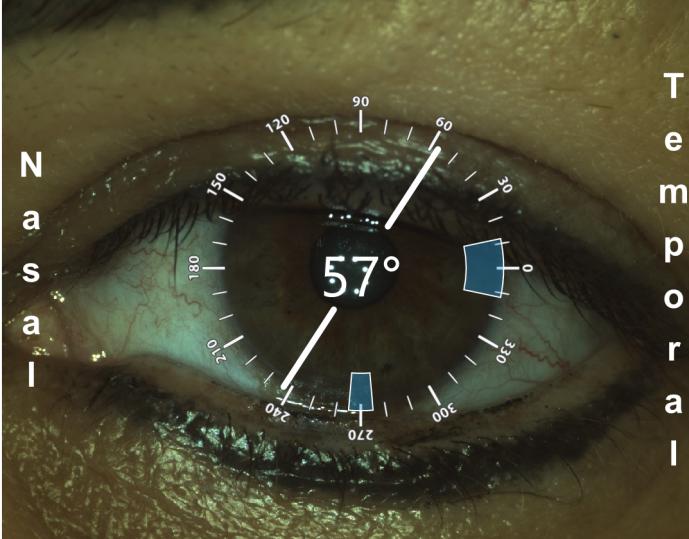


Patient Name: MOREIRA, MARIA APARECIDA KOMAN ALMEIDA
ID: 122838
DoB: 04/10/1970



Doctor: MARIO, CARVALHO
Practice(OD): ISO OLHOS UBERLANDIA

Doctor: MARIO, CARVALHO
Practice(OS): ISO OLHOS UBERLANDIA

OD	(Right Eye)	(Left Eye)	OS				
Pre-Op:	23/04/2025 13:29	Pre-Op:	23/04/2025 13:29				
K1: 44,90D @32° K2: 50,15D @122° R/K: 7,12mm / 47,38D Cyl: -5,25D @32° PCA: N/A AL: 23,64mm ACD: 3,23mm WTW: 11,51mm	(Argos) n: 1,3375 CCT: 490um (Predicted) (Argos-Optical) LT: 3,92mm P: 3,34mm Px: +0,21mm Py: +0,21mm	K1: 47,32D @148° K2: 54,55D @58° R/K: 6,66mm / 50,68D Cyl: -7,24D @148° PCA: N/A AL: 23,67mm ACD: 3,51mm WTW: 11,64mm	(Argos) n: 1,3375 CCT: 448um (Predicted) (Argos-Optical) LT: 3,62mm P: 3,37mm Px: -0,19mm Py: +0,39mm				
Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag	Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag				
Surgery Date	N/A	Surgery Date	N/A				
							
Primary: 2,4mm @ 180° Sec1: 1,0mm @ 90° Sec2: N/A	Arc1: N/A Depth: N/A Nomogram: Verion	Primary: 2,4mm @ 0° Sec1: 1,0mm @ 270° Sec2: N/A	Arc2: N/A Diam: N/A Nomogram: Verion				
Barrett	Target RX SEQ: +0,00	SIA: 0,10D	Barrett	Target RX SEQ: +0,00	SIA: 0,10D		
SN6AT9 15,50D Cyl: 6,00D @124°		SN6AT9 11,00D Cyl: 6,00D @57°		SN6ATx			
Mono Toric SRG LF(1,99)		Mono Toric SRG LF(1,99)					
IOL(D)	Ref(D)	Lens	Res. Astigm.	IOL(D)	Ref(D)	Lens	Res. Astigm.
14,50	0,80	SN6AT4	-3,16D @34°	10,00	0,45	SN6AT4	-5,10D @147°
15,00	0,48	SN6AT5	-2,68D @34°	10,50	0,15	SN6AT5	-4,65D @147°
15,50	0,16	SN6AT6	-2,21D @34°	11,00	-0,15	SN6AT6	-4,21D @147°
16,00	-0,17	SN6AT7	-1,74D @34°	11,50	-0,45	SN6AT7	-3,77D @147°
16,50	-0,49	SN6AT8	-1,27D @34°	12,00	-0,76	SN6AT8	-3,32D @147°
SN6AT9		-0,80D @34°		SN6AT9		-2,88D @147°	
ExpectedRX: +0,56D -0,80D @34°		ExpectedRX: +1,29D -2,88D @147°					

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Doctor: MARIO, CARVALHO
Practice(OS): ISO OLHOS UBERLANDIA

OD	(Right Eye)	(Left Eye)	OS
Pre-Op:	23/04/2025 13:29	Pre-Op:	23/04/2025 13:29
K1: 44,90D @32° K2: 50,15D @122° R/K: 7,12mm / 47,38D Cyl: -5,25D @32° PCA: N/A AL: 23,64mm ACD: 3,23mm WTW: 11,51mm	(Argos) n: 1,3375 CCT: 490um (Predicted) (Argos-Optical) LT: 3,92mm P: 3,34mm Px: +0,21mm Py: +0,21mm	K1: 47,32D @148° K2: 54,55D @58° R/K: 6,66mm / 50,68D Cyl: -7,24D @148° PCA: N/A AL: 23,67mm ACD: 3,51mm WTW: 11,64mm	(Argos) n: 1,3375 CCT: 448um (Predicted) (Argos-Optical) LT: 3,62mm P: 3,37mm Px: -0,19mm Py: +0,39mm
Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag	Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag
SN60WF 15,50D Barrett IQ Monofocal SRG LF(1,88)	DFT015 15,50D Barrett Vivity SRG LF(1,99)	SN60WF 10,50D Barrett IQ Monofocal SRG LF(1,88)	DFT015 11,00D Barrett Vivity SRG LF(1,99)
IOL(D) Ref(D) 14,50 0,70 15,00 0,38 15,50 0,05 16,00 -0,28 16,50 -0,61	IOL(D) Ref(D) 14,50 0,80 15,00 0,48 15,50 0,16 16,00 -0,17 16,50 -0,49	IOL(D) Ref(D) 9,50 0,68 10,00 0,38 10,50 0,08 11,00 -0,23 11,50 -0,53	IOL(D) Ref(D) 10,00 0,45 10,50 0,15 11,00 -0,15 11,50 -0,45 12,00 -0,76
DFTx 15,50D Barrett Vivity Toric SRG LF(1,99)	TFNT00 15,50D Barrett Panoptix SRG LF(1,94)	DFTx 11,00D Barrett Vivity Toric SRG LF(1,99)	TFNT00 10,50D Barrett Panoptix SRG LF(1,94)
IOL(D) Ref(D) 14,50 0,80 15,00 0,48 15,50 0,16 16,00 -0,17 16,50 -0,49	IOL(D) Ref(D) 14,50 0,75 15,00 0,43 15,50 0,11 16,00 -0,22 16,50 -0,55	IOL(D) Ref(D) 10,00 0,45 10,50 0,15 11,00 -0,15 11,50 -0,45 12,00 -0,76	IOL(D) Ref(D) 9,50 0,71 10,00 0,42 10,50 0,12 11,00 -0,18 11,50 -0,49
TFNTx 15,50D Barrett Panoptix Toric SRG LF(1,94)	MA60AC 15,50D Barrett Mono 3pecas SRG LF(1,99)	TFNTx 10,50D Barrett Panoptix Toric SRG LF(1,94)	MA60AC 11,00D Barrett Mono 3pecas SRG LF(1,99)
IOL(D) Ref(D) 14,50 0,75 15,00 0,43 15,50 0,11 16,00 -0,22 16,50 -0,55	IOL(D) Ref(D) 14,50 0,80 15,00 0,48 15,50 0,16 16,00 -0,17 16,50 -0,49	IOL(D) Ref(D) 9,50 0,71 10,00 0,42 10,50 0,12 11,00 -0,18 11,50 -0,49	IOL(D) Ref(D) 10,00 0,45 10,50 0,15 11,00 -0,15 11,50 -0,45 12,00 -0,76

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ID: 122838
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Doctor: MARIO, CARVALHO
Practice(OD): ISO OLHOS UBERLANDIA

Doctor: MARIO, CARVALHO
Practice(OS): ISO OLHOS UBERLANDIA

OD	(Right Eye)	(Left Eye)	OS
Pre-Op:	23/04/2025 13:29	Pre-Op:	23/04/2025 13:29
K1: 44,90D @32° K2: 50,15D @122° R/K: 7,12mm / 47,38D Cyl: -5,25D @32° PCA: N/A AL: 23,64mm ACD: 3,23mm WTW: 11,51mm	(Argos) n: 1,3375 CCT: 490um (Predicted) (Argos-Optical) LT: 3,92mm P: 3,34mm Px: +0,21mm Py: +0,21mm	K1: 47,32D @148° K2: 54,55D @58° R/K: 6,66mm / 50,68D Cyl: -7,24D @148° PCA: N/A AL: 23,67mm ACD: 3,51mm WTW: 11,64mm	(Argos) n: 1,3375 CCT: 448um (Predicted) (Argos-Optical) LT: 3,62mm P: 3,37mm Px: -0,19mm Py: +0,39mm
Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag	Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag
MA60MA 5,00D Barrett Mono 3pecas POSITIVA MFG LF(2,01)	MA60MA 5,00D Barrett Mono 3pecas NEGATIVA MFG LF(2,01)	MA60MA 5,00D Barrett Mono 3pecas POSITIVA MFG LF(2,01)	MA60MA 5,00D Barrett Mono 3pecas NEGATIVA MFG LF(2,01)
IOL(D) Ref(D)	IOL(D) Ref(D)	IOL(D) Ref(D)	IOL(D) Ref(D)
2,00 8,49 3,00 8,03 4,00 7,57 5,00 7,09	2,00 8,49 3,00 8,03 4,00 7,57 5,00 7,09	2,00 5,66 3,00 5,19 4,00 4,71 5,00 4,22	2,00 5,66 3,00 5,19 4,00 4,71 5,00 4,22
SA60AT 15,50D Barrett Mono Esferica SRG LF(1,78)	CNA0Tx 15,50D Barrett Clareon Toric SRG LF(1,94)	SA60AT 10,50D Barrett Mono Esferica SRG LF(1,78)	CNA0Tx 10,50D Barrett Clareon Toric SRG LF(1,94)
IOL(D) Ref(D)	IOL(D) Ref(D)	IOL(D) Ref(D)	IOL(D) Ref(D)
14,50 0,61 15,00 0,28 15,50 -0,05 16,00 -0,38 16,50 -0,72	14,50 0,75 15,00 0,43 15,50 0,11 16,00 -0,22 16,50 -0,55	9,50 0,62 10,00 0,32 10,50 0,01 11,00 -0,30 11,50 -0,61	9,50 0,71 10,00 0,42 10,50 0,12 11,00 -0,18 11,50 -0,49
AR40E 15,50D Barrett SENSAR 3pecas SRG LF(1,73)	877 PAY 15,50D Barrett POB-MA SRG LF(1,83)	AR40E 10,50D Barrett SENSAR 3pecas SRG LF(1,73)	877 PAY 10,50D Barrett POB-MA SRG LF(1,83)
IOL(D) Ref(D)	IOL(D) Ref(D)	IOL(D) Ref(D)	IOL(D) Ref(D)
14,50 0,56 15,00 0,23 15,50 -0,10 16,00 -0,43 16,50 -0,77	14,50 0,65 15,00 0,33 15,50 0,00 16,00 -0,33 16,50 -0,67	9,50 0,59 10,00 0,29 10,50 -0,02 11,00 -0,33 11,50 -0,64	9,00 0,94 10,00 0,35 10,50 0,05 11,00 -0,26 11,50 -0,57

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Doctor: MARIO, CARVALHO
Practice(OS): ISO OLHOS UBERLANDIA

OD	(Right Eye)	(Left Eye)	OS
Pre-Op:	23/04/2025 13:29	Pre-Op:	23/04/2025 13:29
K1: 44,90D @32° K2: 50,15D @122° R/K: 7,12mm / 47,38D Cyl: -5,25D @32° PCA: N/A AL: 23,64mm ACD: 3,23mm WTW: 11,51mm	(Argos) n: 1,3375 CCT: 490um (Predicted) (Argos-Optical) LT: 3,92mm P: 3,34mm Px: +0,21mm Py: +0,21mm	K1: 47,32D @148° K2: 54,55D @58° R/K: 6,66mm / 50,68D Cyl: -7,24D @148° PCA: N/A AL: 23,67mm ACD: 3,51mm WTW: 11,64mm	(Argos) n: 1,3375 CCT: 448um (Predicted) (Argos-Optical) LT: 3,62mm P: 3,37mm Px: -0,19mm Py: +0,39mm
Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag	Rx: N/A N/A @ N/A 12,0mm Post-Refractive: No Post-Refractive Pre-Rx: N/A Ocular Disease: None Surgery Type: Phakic (Cataract Removal)	PC Lens: in Bag
677 PMY 15,50D Barrett LIBERTY SRG LF(1,83)	DEN00V 16,00D Barrett PureSee SRG LF(2,04)	677 PMY 10,50D Barrett LIBERTY SRG LF(1,83)	DEN00V 11,00D Barrett PureSee SRG LF(2,04)
IOL(D) Ref(D) 14,50 0,65 15,00 0,33 15,50 0,00 16,00 -0,33 16,50 -0,67	IOL(D) Ref(D) 15,00 0,53 15,50 0,21 16,00 -0,11 16,50 -0,44 17,00 -0,77	IOL(D) Ref(D) 9,50 0,65 10,00 0,35 10,50 0,05 11,00 -0,26 11,50 -0,57	IOL(D) Ref(D) 10,00 0,48 10,50 0,18 11,00 -0,11 11,50 -0,42 12,00 -0,72
DETx 16,00D Barrett PureSee Torica SRG LF(2,04)	DIB00 16,00D Barrett EYHANCE SRG LF(2,04)	DETx 11,00D Barrett PureSee Torica SRG LF(2,04)	DIB00 11,00D Barrett EYHANCE SRG LF(2,04)
IOL(D) Ref(D) 15,00 0,53 15,50 0,21 16,00 -0,11 16,50 -0,44 17,00 -0,77	IOL(D) Ref(D) 15,00 0,53 15,50 0,21 16,00 -0,11 16,50 -0,44 17,00 -0,77	IOL(D) Ref(D) 10,00 0,48 10,50 0,18 11,00 -0,11 11,50 -0,42 12,00 -0,72	IOL(D) Ref(D) 10,00 0,48 10,50 0,18 11,00 -0,11 11,50 -0,42 12,00 -0,72
DIUx 16,00D Barrett EYHANCE TORICA SRG LF(2,04)		DIUx 11,00D Barrett EYHANCE TORICA SRG LF(2,04)	
IOL(D) Ref(D) 15,00 0,53 15,50 0,21 16,00 -0,11 16,50 -0,44 17,00 -0,77		IOL(D) Ref(D) 10,00 0,48 10,50 0,18 11,00 -0,11 11,50 -0,42 12,00 -0,72	