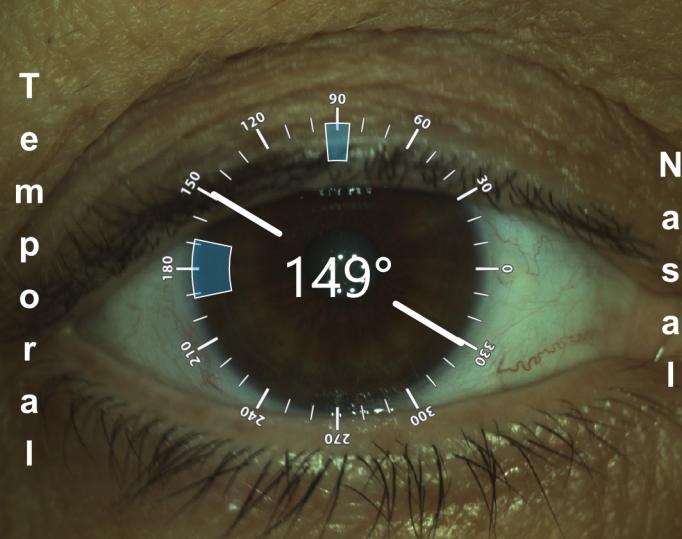
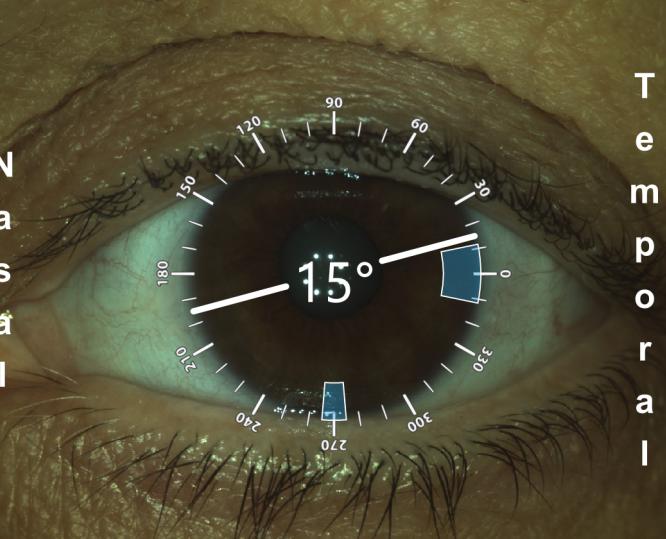


Patient Name: MININEL, ERMELINDA APAREIDA JACOMINI  
ID: 1300  
DoB: 10/07/1958



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

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

OD	(Right Eye)	(Left Eye)	OS				
Pre-Op:	29/08/2024 15:25	Pre-Op:	29/08/2024 15:25				
K1: 47,54D @57° K2: 52,93D @147° R/K: 6,74mm / 50,09D Cyl: -5,39D @57° PCA: N/A AL: 24,41mm ACD: 3,70mm WTW: 11,87mm	(Argos) n: 1,3375 CCT: 432um (Predicted) (Argos-Optical) LT: 4,67mm P: 3,08mm Px: +0,16mm Py: +0,32mm	(Argos) R/K: 7,14mm / 47,30D Cyl: -1,36D @110° PCA: N/A AL: 23,34mm ACD: 3,57mm WTW: 11,96mm	n: 1,3375 CCT: 461um (Predicted) (Argos-Optical) LT: 4,90mm P: 4,17mm Px: -0,26mm Py: +0,27mm				
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		
<b>SN6AT9 9,00D   Cyl: 6,00D @149°</b>		<b>SN6AT4 17,50D   Cyl: 2,25D @15°</b>		<b>SN6ATx</b>			
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.
8,00	0,65	SN6AT4	-3,73D @59°	16,50	0,74	SN6AT2	-0,95D @105°
8,50	0,36	SN6AT5	-3,29D @59°	17,00	0,43	SN6AT3	-0,64D @105°
<b>9,00</b>	<b>0,07</b>	SN6AT6	-2,86D @59°	<b>17,50</b>	<b>0,11</b>	<b>SN6AT4</b>	<b>-0,17D @105°</b>
9,50	-0,23	SN6AT7	-2,43D @59°	18,00	-0,22	SN6AT5	-0,29D @15°
10,00	-0,53	SN6AT8	-1,99D @59°	18,50	-0,54	SN6AT6	-0,76D @15°
<b>SN6AT9</b>		<b>-1,56D @59°</b>					
ExpectedRX: +0,85D   -1,56D @59°		ExpectedRX: +0,19D   -0,17D @105°					

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

OD	(Right Eye)	(Left Eye)	OS
Pre-Op: K1: 47,54D @57° K2: 52,93D @147° R/K: 6,74mm / 50,09D Cyl: -5,39D @57° PCA: N/A AL: 24,41mm ACD: 3,70mm WTW: 11,87mm	29/08/2024 15:25 (Argos) n: 1,3375 CCT: 432um (Predicted) (Argos-Optical) LT: 4,67mm P: 3,08mm Px: +0,16mm Py: +0,32mm	Pre-Op: K1: 46,63D @110° K2: 47,99D @20° R/K: 7,14mm / 47,30D Cyl: -1,36D @110° PCA: N/A AL: 23,34mm ACD: 3,57mm WTW: 11,96mm	29/08/2024 15:25 (Argos) n: 1,3375 CCT: 461um (Predicted) (Argos-Optical) LT: 4,90mm P: 4,17mm Px: -0,26mm Py: +0,27mm
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
<b>SN60WF 9,00D</b> Barrett  IQ Monofocal SRG LF(1,88)	<b>DFTx 10,00D</b> Barrett  Vivity Toric SRG LF(1,99)	<b>SN60WF 17,50D</b> Barrett  IQ Monofocal SRG LF(1,88)	<b>DFTx 17,50D</b> Barrett  Vivity Toric SRG LF(1,99)
IOL(D)      Ref(D) 8,00      0,59 8,50      0,30 <b>9,00</b> <b>0,01</b> 9,50      -0,29 10,00      -0,60	IOL(D)      Ref(D) <b>10,00</b> <b>-0,53</b> 10,50      -0,83 11,00      -1,14 11,50      -1,45	IOL(D)      Ref(D) 16,50      0,63 17,00      0,31 <b>17,50</b> <b>-0,02</b> 18,00      -0,34 18,50      -0,67	IOL(D)      Ref(D) 16,50      0,74 17,00      0,43 <b>17,50</b> <b>0,11</b> 18,00      -0,22 18,50      -0,54
<b>TFNTx 9,00D</b> Barrett  Panoptix Toric SRG LF(1,94)	<b>MA60AC 9,00D</b> Barrett  Mono 3pecas SRG LF(1,99)	<b>TFNTx 17,50D</b> Barrett  Panoptix Toric SRG LF(1,94)	<b>MA60AC 17,50D</b> Barrett  Mono 3pecas SRG LF(1,99)
IOL(D)      Ref(D) 8,00      0,62 8,50      0,33 <b>9,00</b> <b>0,04</b> 9,50      -0,26 10,00      -0,56	IOL(D)      Ref(D) 8,00      0,65 8,50      0,36 <b>9,00</b> <b>0,07</b> 9,50      -0,23 10,00      -0,53	IOL(D)      Ref(D) 16,50      0,69 17,00      0,37 <b>17,50</b> <b>0,05</b> 18,00      -0,27 18,50      -0,60	IOL(D)      Ref(D) 16,50      0,74 17,00      0,43 <b>17,50</b> <b>0,11</b> 18,00      -0,22 18,50      -0,54
<b>MA60MA 5,00D</b> Barrett  Mono 3pecas POSITIVA MFG LF(2,01)	<b>MA60MA 5,00D</b> Barrett  Mono 3pecas NEGATIVA MFG LF(2,01)	<b>MA60MA 5,00D</b> Barrett  Mono 3pecas POSITIVA MFG LF(2,01)	<b>MA60MA 5,00D</b> Barrett  Mono 3pecas NEGATIVA MFG LF(2,01)
IOL(D)      Ref(D) 2,00      4,71 3,00      4,23 4,00      3,73 <b>5,00</b> <b>3,22</b>	IOL(D)      Ref(D) 2,00      4,71 3,00      4,23 4,00      3,73 <b>5,00</b> <b>3,22</b>	IOL(D)      Ref(D) 2,00      9,26 3,00      8,82 4,00      8,37 <b>5,00</b> <b>7,91</b>	IOL(D)      Ref(D) 2,00      9,26 3,00      8,82 4,00      8,37 <b>5,00</b> <b>7,91</b>

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Doctor: MARIO, CARVALHO  
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OD	(Right Eye)	(Left Eye)	OS
Pre-Op:	29/08/2024 15:25	Pre-Op:	29/08/2024 15:25
K1: 47,54D @57° K2: 52,93D @147° R/K: 6,74mm / 50,09D Cyl: -5,39D @57° PCA: N/A AL: 24,41mm ACD: 3,70mm WTW: 11,87mm	(Argos) n: 1,3375 (Predicted) (Argos-Optical) LT: 4,67mm P: 3,08mm Px: +0,16mm Py: +0,32mm	K1: 46,63D @110° K2: 47,99D @20° R/K: 7,14mm / 47,30D Cyl: -1,36D @110° PCA: N/A AL: 23,34mm ACD: 3,57mm WTW: 11,96mm	(Argos) n: 1,3375 CCT: 461um (Predicted) (Argos-Optical) LT: 4,90mm P: 4,17mm Px: -0,26mm Py: +0,27mm
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
<b>SA60AT 9,00D</b> Barrett  Mono Esferica SRG LF(1,78)	<b>CNA0Tx 9,00D</b> Barrett  Clareon Toric SRG LF(1,94)	<b>SA60AT 17,50D</b> Barrett  Mono Esferica SRG LF(1,78)	<b>CNA0Tx 17,50D</b> Barrett  Clareon Toric SRG LF(1,94)
<b>IOL(D)</b>	<b>Ref(D)</b>	<b>IOL(D)</b>	<b>Ref(D)</b>
8,00 8,50 <b>9,00</b> 9,50 10,00	0,54 0,25 <b>-0,05</b> -0,35 -0,66	8,00 8,50 <b>9,00</b> 9,50 10,00	0,62 0,33 <b>0,04</b> -0,26 -0,56
<b>AR40E 9,00D</b> Barrett  SENSAR 3pecas SRG LF(1,73)		<b>AR40E 17,00D</b> Barrett  SENSAR 3pecas SRG LF(1,73)	
<b>IOL(D)</b>	<b>Ref(D)</b>	<b>IOL(D)</b>	<b>Ref(D)</b>
8,00 8,50 <b>9,00</b> 9,50 10,00	0,52 0,22 <b>-0,08</b> -0,38 -0,69	16,00 16,50 <b>17,00</b> 17,50 18,00	0,79 0,47 <b>0,14</b> -0,19 -0,52