



**JREGE, ALEXSANDRA RIBEIRO, 30/04/1971**  
ID 109458

Calculation ID (CID): 4334  
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**OD**

Right eye  
Phakic

LS900 09/01/2024 - 1

	AL [mm]	23,07		R1[mm/D/°]	7,47 / 45,17 @ 36
	CCT [μm]	570		R2[mm/D/°]	7,35 / 45,93 @ 126
	AD [mm]	2,35		R [mm/D]	7,41 / 45,55
	ACD [mm]	2,92		-AST [D/°]	-0,77 @ 36
	LT [mm]	4,34		n	1,3375
				WTW [mm]	11,16

**Target Refraction: 0,00**

Template: Iso Padrao 2023

Panoptix TFNT00

IOL [D]	Eye [D]
19,00	0,78
19,50	0,44
<b>20,00</b>	<b>0,10</b>
20,50	-0,25
21,00	-0,60

Haigis

A0=-0,315 / A1=0,197 / A2=0,204

Panoptix TFNT00

IOL [D]	Eye [D]
19,00	0,84
19,50	0,50
<b>20,00</b>	<b>0,16</b>
20,50	-0,19
21,00	-0,54

Barrett

LF=1,94

Vivity

IOL [D]	Eye [D]
19,50	0,57
20,00	0,23
<b>20,50</b>	<b>-0,11</b>
21,00	-0,46
21,50	-0,82

Barrett

LF=1,99

Vivity

IOL [D]	Eye [D]
20,00	0,48
20,50	0,16
<b>21,00</b>	<b>-0,16</b>
21,50	-0,49
22,00	-0,82

SRK/T

A=119,20

SN60WF

IOL [D]	Eye [D]
19,00	0,73
19,50	0,38
<b>20,00</b>	<b>0,04</b>
20,50	-0,31
21,00	-0,67

Haigis

A0=-0,769 / A1=0,234 / A2=0,217

SN60WF

IOL [D]	Eye [D]
19,00	0,78
19,50	0,44
<b>20,00</b>	<b>0,09</b>
20,50	-0,26
21,00	-0,61



Barrett

LF=1,88

**OS**

Left eye  
Phakic

LS900 09/01/2024 - 1

	AL [mm]	23,05		R1[mm/D/°]	7,50 / 44,97 @ 7
	CCT [μm]	576		R2[mm/D/°]	7,32 / 46,13 @ 97
	AD [mm]	2,37		R [mm/D]	7,41 / 45,55
	ACD [mm]	2,95		-AST [D/°]	-1,16 @ 7
	LT [mm]	4,31		n	1,3375
				WTW [mm]	10,89

**Target Refraction: 0,00**

Template: Iso Padrao 2023

Panoptix TFNT00

IOL [D]	Eye [D]
19,00	0,84
19,50	0,50
<b>20,00</b>	<b>0,15</b>
20,50	-0,19
21,00	-0,55

Haigis

A0=-0,315 / A1=0,197 / A2=0,204

Panoptix TFNT00

IOL [D]	Eye [D]
19,50	0,53
20,00	0,18
<b>20,50</b>	<b>-0,16</b>
21,00	-0,52
21,50	-0,87

Barrett

LF=1,94

Vivity

IOL [D]	Eye [D]
19,50	0,60
20,00	0,25
<b>20,50</b>	<b>-0,09</b>
21,00	-0,44
21,50	-0,79

Barrett

LF=1,99

Vivity

IOL [D]	Eye [D]
20,00	0,53
20,50	0,21
<b>21,00</b>	<b>-0,12</b>
21,50	-0,44
22,00	-0,77

SRK/T

A=119,20

SN60WF

IOL [D]	Eye [D]
19,00	0,78
19,50	0,44
<b>20,00</b>	<b>0,09</b>
20,50	-0,26
21,00	-0,61

Haigis

A0=-0,769 / A1=0,234 / A2=0,217

SN60WF

IOL [D]	Eye [D]
19,00	0,80
19,50	0,46
<b>20,00</b>	<b>0,11</b>
20,50	-0,24
21,00	-0,59

Barrett

LF=1,88

**JREGE, ALEXSANDRA RIBEIRO, 30/04/1971**

ID 109458

Calculation ID (CID): 4334



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**OD**

Right eye  
Phakic

LS900 09/01/2024 - 1

	AL [mm]	23,07		R1 [mm/D/°]	7,47 / 45,17 @ 36
	CCT [μm]	570		R2 [mm/D/°]	7,35 / 45,93 @ 126
	AD [mm]	2,35		R [mm/D]	7,41 / 45,55
	ACD [mm]	2,92		-AST [D/°]	-0,77 @ 36
	LT [mm]	4,34		n	1,3375
				WTW [mm]	11,16

**Target Refraction: 0,00**

Template: Iso Padrao 2023

Tecnis ZMB00  
AMO

IOL [D]	Eye [D]
19,50	0,68
20,00	0,34
<b>20,50</b>	<b>-0,00</b>
21,00	-0,34
21,50	-0,69

Haigis

A0=-1,013 / A1=0,199 / A2=0,242

Tecnis ZMB00  
AMO

IOL [D]	Eye [D]
19,50	0,77
20,00	0,43
<b>20,50</b>	<b>0,09</b>
21,00	-0,25
21,50	-0,60

Barrett

LF=2,15

AcrySof MA60AC  
Alcon

IOL [D]	Eye [D]
19,00	0,81
19,50	0,47
<b>20,00</b>	<b>0,13</b>
20,50	-0,22
21,00	-0,57

Haigis

A0=0,229 / A1=0,011 / A2=0,205

AcrySof MA60AC  
Alcon

IOL [D]	Eye [D]
19,50	0,57
20,00	0,23
<b>20,50</b>	<b>-0,12</b>
21,00	-0,47
21,50	-0,82

Barrett

LF=1,99

Sensar 1-piece AAB00  
AMO

IOL [D]	Eye [D]
19,00	0,67
19,50	0,33
<b>20,00</b>	<b>-0,02</b>
20,50	-0,37
21,00	-0,73

Haigis

A0=-1,004 / A1=0,182 / A2=0,232

Sensar 1-piece AAB00  
AMO

IOL [D]	Eye [D]
19,00	0,78
19,50	0,44
<b>20,00</b>	<b>0,09</b>
20,50	-0,26
21,00	-0,61



Barrett

LF=1,88

**OS**

Left eye  
Phakic

LS900 09/01/2024 - 1

	AL [mm]	23,05		R1 [mm/D/°]	7,50 / 44,97 @ 7
	CCT [μm]	576		R2 [mm/D/°]	7,32 / 46,13 @ 97
	AD [mm]	2,37		R [mm/D]	7,41 / 45,55
	ACD [mm]	2,95		-AST [D/°]	-1,16 @ 7
	LT [mm]	4,31		n	1,3375
				WTW [mm]	10,89

**Target Refraction: 0,00**

Template: Iso Padrao 2023

Tecnis ZMB00  
AMO

IOL [D]	Eye [D]
19,50	0,73
20,00	0,40
<b>20,50</b>	<b>0,06</b>
21,00	-0,29
21,50	-0,64

Haigis

A0=-1,013 / A1=0,199 / A2=0,242

Tecnis ZMB00  
AMO

IOL [D]	Eye [D]
19,50	0,79
20,00	0,46
<b>20,50</b>	<b>0,12</b>
21,00	-0,22
21,50	-0,57

Barrett

LF=2,15

AcrySof MA60AC  
Alcon

IOL [D]	Eye [D]
19,50	0,52
20,00	0,18
<b>20,50</b>	<b>-0,17</b>
21,00	-0,52
21,50	-0,87

Haigis

A0=0,229 / A1=0,011 / A2=0,205

AcrySof MA60AC  
Alcon

IOL [D]	Eye [D]
19,50	0,59
20,00	0,25
<b>20,50</b>	<b>-0,09</b>
21,00	-0,44
21,50	-0,80

Barrett

LF=1,99

Sensar 1-piece AAB00  
AMO

IOL [D]	Eye [D]
19,00	0,73
19,50	0,38
<b>20,00</b>	<b>0,04</b>
20,50	-0,31
21,00	-0,67

Haigis

A0=-1,004 / A1=0,182 / A2=0,232

Sensar 1-piece AAB00  
AMO

IOL [D]	Eye [D]
19,00	0,80
19,50	0,46
<b>20,00</b>	<b>0,11</b>
20,50	-0,24
21,00	-0,59

Barrett

LF=1,88