

Patient

XXX, XXX

Date of birth 1/1/2000
Patient ID 12345678

Gender Male

UZeiss
EYE Siriraj

Physician Dr.Naris

Operator DO-0987651234

Date of calibration test: 5/12/2022
Date of measurement: 5/12/2022by: DO-0987651234
n: 1.3375Result: OK
CVD: 12.00 mm

OD right		IOL calculation		OS left	
Eye status					
LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D		VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°		LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D	
VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°				VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°	
Biometric values					
AL: 23.80 mm SD: 8 µm ACD: 2.57 mm SD: 5 µm LT: 5.17 mm SD: 7 µm WTW: 11.8 mm		AL: 24.02 mm SD: 8 µm ACD: 2.50 mm SD: 6 µm LT: 5.34 mm SD: 12 µm WTW: 11.8 mm			
SE: 42.06 D SD: 0.02 D K1: 41.45 D @ 81° ΔK: -1.24 D @ 81° K2: 42.68 D @ 171° TSE: 41.95 D SD: 0.01 D TK1: 41.13 D @ 85° ΔTK: -1.66 D @ 85° TK2: 42.80 D @ 175°		SE: 41.41 D SD: 0.03 D K1: 41.29 D @ 131° ΔK: -0.22 D @ 131° K2: 41.52 D @ 41° TSE: 41.34 D SD: 0.03 D TK1: 41.12 D @ 105° ΔTK: -0.45 D @ 105° TK2: 41.56 D @ 15°			
K Alcon SA60WF/SN60WF	K AMO Tecnis 1 ZCB/ZCT/GCB/ICB/ZFR/ZMB	K Alcon SA60WF/SN60WF	K AMO Tecnis 1 ZCB/ZCT/GCB/ICB/ZFR/ZMB		
- SRK@/T - A const.: 119.00		- SRK@/T - A const.: 119.00			
IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)		
+23.00 -0.79	+23.50 -0.86	+23.00 -0.75	+23.50 -0.83		
+22.50 -0.43	+23.00 -0.51	+22.50 -0.39	+23.00 -0.48		
+22.00 -0.08	+22.50 -0.16	+22.00 -0.04	+22.50 -0.13		
+21.50 +0.27	+22.00 +0.18	+21.50 +0.31	+22.00 +0.22		
+21.00 +0.61	+21.50 +0.52	+21.00 +0.66	+21.50 +0.56		
+21.89 Emmetropia	+22.26 Emmetropia	+21.94 Emmetropia	+22.31 Emmetropia		
K Alcon PanOptix TFNT00/TFNT 20-T60	K AMO SENSAR AR40e	K Alcon PanOptix TFNT00/TFNT 20-T60	K AMO SENSAR AR40e		
- SRK@/T - A const.: 119.10		- SRK@/T - A const.: 118.70			
IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)		
+23.00 -0.69	+22.50 -0.70	+23.00 -0.66	+22.50 -0.66		
+22.50 -0.34	+22.00 -0.34	+22.50 -0.31	+22.00 -0.30		
+22.00 +0.01	+21.50 +0.01	+22.00 +0.05	+21.50 +0.06		
+21.50 +0.35	+21.00 +0.36	+21.50 +0.39	+21.00 +0.41		
+21.00 +0.69	+20.50 +0.71	+21.00 +0.74	+20.50 +0.76		
+22.01 Emmetropia	+21.52 Emmetropia	+22.07 Emmetropia	+21.58 Emmetropia		

(!) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient **XXX, XXX**

Date of birth 1/1/2000 Gender Female
 Patient ID 12345678 **UZeiss**
 EYE Siriraj
 Physician Dr.Naris Operator Surgeon

Date of calibration test: 4/4/2019 by: Surgeon Result: OK
 Date of measurement: 4/4/2019 n: 1.3375 CVD: 12.00 mm

[OD] SRK® is a trademark of CTI (Computational Technology Inc.)
 [OS] SRK® is a trademark of CTI (Computational Technology Inc.)

OD right		IOL calculation		OS left	
☹				☹	
Eye status					
LS: Phakic Ref: --- LVC: Untreated Target ref.: plano		VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°		LS: Phakic Ref: --- LVC: Untreated Target ref.: plano	
				VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°	
Biometric values					
AL: 22.39 mm SD: 6 µm ACD: 2.93 mm SD: 4 µm LT: 4.37 mm SD: 11 µm WTW: 11.8 mm				AL: 22.25 mm SD: 4 µm ACD: 2.92 mm SD: 6 µm LT: 4.37 mm SD: 11 µm WTW: 12.0 mm	
SE: 45.85 D SD:0.01 D K1: 45.46 D @ 102° ΔK: -0.79 D @ 102° K2: 46.24 D @ 12° TSE: 45.98 D SD:0.01 D TK1: 45.48 D @ 102° ΔTK: -1.03 D @ 102° TK2: 46.51 D @ 12°				SE: 45.71 D SD:0.01 D K1: 45.54 D @ 111° ΔK: -0.34 D @ 111° K2: 45.88 D @ 21° TSE: 45.82 D SD:0.03 D TK1: 45.59 D @ 106° ΔTK: -0.46 D @ 106° TK2: 46.05 D @ 16°	
K	AMO Tecnis 1 ZCB00 - SRK®/T - A const.: 119.30 IOL (D) Ref (D) +24.00 -0.72 +23.50 -0.39 +23.00 -0.06 +22.50 +0.27 +22.00 +0.59 +22.91 Emmetropia	K	Alcon SN60WF - SRK®/T - A const.: 119.00 IOL (D) Ref (D) +23.50 -0.68 +23.00 -0.34 +22.50 -0.01 +22.00 +0.32 +21.50 +0.65 +22.49 Emmetropia	K	AMO Tecnis 1 ZCB00 - SRK®/T - A const.: 119.30 IOL (D) Ref (D) +24.50 -0.62 +24.00 -0.28 +23.50 +0.05 +23.00 +0.37 +22.50 +0.70 +23.57 Emmetropia
K	Alcon SN60WF - SRK®/T - A const.: 119.00 IOL (D) Ref (D) +24.00 -0.59 +23.50 -0.25 +23.00 +0.09 +22.50 +0.42 +22.00 +0.75 +23.13 Emmetropia	K	Acriva BB UDM 611 - SRK®/T - A const.: 118.70 IOL (D) Ref (D) +23.00 -0.63 +22.50 -0.29 +22.00 +0.05 +21.50 +0.38 +21.00 +0.71 +22.07 Emmetropia	K	Alcon Toric SN6AT(2-9) - SRK®/T - A const.: 119.20 IOL (D) Ref (D) +24.00 -0.82 +23.50 -0.48 +23.00 -0.15 +22.50 +0.18 +22.00 +0.50 +22.77 Emmetropia
K	Acriva BB UDM 611 - SRK®/T - A const.: 118.70 IOL (D) Ref (D) +23.50 -0.54 +23.00 -0.20 +22.50 +0.14 +22.00 +0.48 +21.50 +0.81 +22.71 Emmetropia	K	Alcon Toric SN6AT(2-9) - SRK®/T - A const.: 119.20 IOL (D) Ref (D) +24.50 -0.72 +24.00 -0.38 +23.50 -0.05 +23.00 +0.28 +22.50 +0.61 +23.42 Emmetropia		

(!) Borderline value (*) Value was edited manually --- No value measured

Comment	Signature
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Patient

XXX, XXX

Date of birth

1/1/2000

Gender

Male

Patient ID

12345678

UZeiss
EYE Siriraj

Physician

Monofocal

Operator

DO-0987651234

Date of calibration test: 8/19/2021

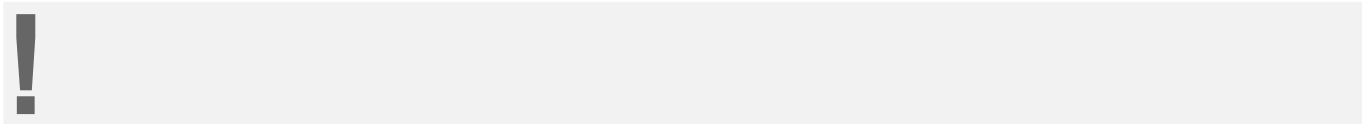
by: DO-0987651234

Result: OK

Date of measurement: 8/19/2021

n: 1.3375

CVD: 12.00 mm



OD right		IOL calculation		OS left	
Eye status					
LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D		VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°		LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D	
				VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°	
Biometric values					
AL: 23.41 mm ACD: 2.63 mm LT: 4.37 mm WTW: 11.3 mm		SD: 10 µm SD: 6 µm SD: 13 µm		AL: 23.61 mm ACD: 2.64 mm LT: 4.36 mm WTW: 11.3 mm	
SE: 44.61 D ΔK: -1.12 D @ 117° TSE: 44.64 D ΔTK: -1.25 D @ 113°		SD: 0.02 D K1: 44.06 D @ 117° SD: 0.03 D K2: 45.18 D @ 27° TK1: 44.02 D @ 113° TK2: 45.27 D @ 23°		SE: 44.18 D ΔK: -1.17 D @ 84° TSE: 44.14 D ΔTK: -1.35 D @ 85°	
SD: 0.00 D K1: 43.61 D @ 84° SD: 0.05 D K2: 44.77 D @ 174° TK1: 43.47 D @ 85° TK2: 44.82 D @ 175°					
K	Alcon SA60WF/SN60WF	K	AMO Tecnis 1 ZCB00/ZCT00	K	Alcon SA60WF/SN60WF
- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +21.50 -0.75 +21.00 -0.41 +20.50 -0.07 +20.00 +0.26 +19.50 +0.58 +20.39 Emmetropia		- SRK@/T - A const.: 119.30 IOL (D) Ref (D) +22.00 -0.82 +21.50 -0.49 +21.00 -0.16 +20.50 +0.17 +20.00 +0.49 +20.76 Emmetropia		- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +21.00 -0.52 +20.50 -0.18 +20.00 +0.15 +19.50 +0.48 +19.00 +0.80 +20.22 Emmetropia	
K	AMO Tecnis 1 ZCB00/ZCT00	K	Alcon SA60WF/SN60WF	K	AMO Tecnis 1 ZCB00/ZCT00
- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +21.50 -0.60 +21.00 -0.27 +20.50 +0.06 +20.00 +0.38 +19.50 +0.70 +20.59 Emmetropia		- SRK@/T - A const.: 119.30 IOL (D) Ref (D) +22.00 -0.82 +21.50 -0.49 +21.00 -0.16 +20.50 +0.17 +20.00 +0.49 +20.76 Emmetropia		- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +21.00 -0.52 +20.50 -0.18 +20.00 +0.15 +19.50 +0.48 +19.00 +0.80 +20.22 Emmetropia	
K	ZEISS CT LUCIA 611P/PY	K	AMO Sensor AR40E	K	ZEISS CT LUCIA 611P/PY
- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +23.00 -0.76 +22.50 -0.44 +22.00 -0.12 +21.50 +0.19 +21.00 +0.50 +21.81 Emmetropia		- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +21.00 -0.66 +20.50 -0.32 +20.00 +0.02 +19.50 +0.35 +19.00 +0.68 +20.03 Emmetropia		- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +22.50 -0.56 +22.00 -0.24 +21.50 +0.07 +21.00 +0.38 +20.50 +0.69 +21.61 Emmetropia	
K	AMO Sensor AR40E	K	ZEISS CT LUCIA 611P/PY	K	AMO Sensor AR40E
- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +21.00 -0.77 +20.50 -0.43 +20.00 -0.09 +19.50 +0.25 +19.00 +0.58 +19.87 Emmetropia		- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +22.50 -0.56 +22.00 -0.24 +21.50 +0.07 +21.00 +0.38 +20.50 +0.69 +21.61 Emmetropia		- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +21.00 -0.77 +20.50 -0.43 +20.00 -0.09 +19.50 +0.25 +19.00 +0.58 +19.87 Emmetropia	

(!) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient

XXX, XXX

Date of birth 1/1/2000
Patient ID 12345678

Gender Male

UZeiss
EYE Siriraj

Physician Monofocal

Operator DO-0987651234

Date of calibration test: 12/17/2020
Date of measurement: 12/17/2020by: DO-0987651234
n: 1.3375Result: OK
CVD: 12.00 mm[OD] SRK® is a trademark of CTI (Computational Technology Inc.)
[OS] SRK® is a trademark of CTI (Computational Technology Inc.)OD
right

IOL calculation

OS
left

Eye status

LS: Phakic	VS: Vitreous body	LS: Phakic	VS: Vitreous body
Ref: ---	VA: ---	Ref: ---	VA: ---
LVC: Untreated	LVC mode: -	LVC: Untreated	LVC mode: -
Target ref.: plano	SIA: +0.00 D @ 0°	Target ref.: plano	SIA: +0.00 D @ 0°

Biometric values

AL: 23.80 mm	SD: 7 µm	AL: 23.74 mm	SD: 7 µm
ACD: 2.96 mm	SD: 5 µm	ACD: 2.94 mm	SD: 6 µm
LT: 4.87 mm	SD: 7 µm	LT: 4.73 mm	SD: 8 µm
WTW: 11.5 mm		WTW: 11.7 mm	
SE: 42.50 D	SD: 0.02 D	K1: 41.58 D @ 92°	
ΔK: -1.88 D @ 92°		K2: 43.46 D @ 2°	
TSE: 42.54 D	SD: 0.04 D	TK1: 41.60 D @ 93°	
ΔTK: -1.93 D @ 93°		TK2: 43.53 D @ 3°	
SE: 42.68 D	SD: 0.01 D	K1: 41.85 D @ 88°	
ΔK: -1.69 D @ 88°		K2: 43.55 D @ 178°	
TSE: 42.71 D	SD: 0.01 D	TK1: 41.89 D @ 88°	
ΔTK: -1.68 D @ 88°		TK2: 43.57 D @ 178°	

K Alcon SA60WF/SN60WF	K AMO Tecnis 1 ZCB00/ZCT00	K Alcon SA60WF/SN60WF	K AMO Tecnis 1 ZCB00/ZCT00
- SRK®/T - A const.: 119.00	- SRK®/T - A const.: 119.30	- SRK®/T - A const.: 119.00	- SRK®/T - A const.: 119.30
IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)
+22.50 -0.75	+23.00 -0.83	+22.50 -0.76	+23.00 -0.83
+22.00 -0.40	+22.50 -0.49	+22.00 -0.41	+22.50 -0.49
+21.50 -0.06	+22.00 -0.14	+21.50 -0.06	+22.00 -0.15
+21.00 +0.29	+21.50 +0.20	+21.00 +0.28	+21.50 +0.19
+20.50 +0.63	+21.00 +0.53	+20.50 +0.62	+21.00 +0.53
+21.42 Emmetropia	+21.79 Emmetropia	+21.41 Emmetropia	+21.79 Emmetropia
K ZEISS CT LUCIA 611P/PY	K AMO Sensar AR40E	K ZEISS CT LUCIA 611P/PY	K AMO Sensar AR40E
- SRK®/T - A const.: 120.10	- SRK®/T - A const.: 118.70	- SRK®/T - A const.: 120.10	- SRK®/T - A const.: 118.70
IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)	IOL (D) Ref (D)
+24.00 -0.77	+22.00 -0.67	+24.00 -0.77	+22.00 -0.67
+23.50 -0.44	+21.50 -0.31	+23.50 -0.44	+21.50 -0.32
+23.00 -0.11	+21.00 +0.04	+23.00 -0.11	+21.00 +0.03
+22.50 +0.22	+20.50 +0.39	+22.50 +0.22	+20.50 +0.38
+22.00 +0.54	+20.00 +0.73	+22.00 +0.54	+20.00 +0.72
+22.84 Emmetropia	+21.06 Emmetropia	+22.83 Emmetropia	+21.05 Emmetropia

(I) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient

XXX, XXX

Date of birth

1/1/2000

Gender

Male

Patient ID

12345678

UZeiss
EYE Siriraj

Physician

Monofocal

Operator

DO-0987651234

Date of calibration test: 6/30/2020

by: DO-0987651234

Result: OK

Date of measurement: 6/30/2020

n: 1.3375

CVD: 12.00 mm

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[OS] SRK® is a trademark of CTI (Computational Technology Inc.)

OD

right

IOL calculation

OS

left



Eye status

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

Biometric values

AL: 23.20 mm SD: 8 µm
 ACD: 2.22 mm SD: 3 µm
 LT: 5.33 mm SD: 4 µm
 WTW: 11.6 mm

AL: 23.20 mm SD: 6 µm
 ACD: 2.15 mm SD: 4 µm
 LT: 5.33 mm SD: 9 µm
 WTW: 11.4 mm

SE: 44.20 D SD: 0.01 D K1: 43.93 D @ 135°
 ΔK: -0.53 D @ 135° K2: 44.47 D @ 45°
 TSE: 44.39 D SD: 0.05 D TK1: 44.05 D @ 124°
 ΔTK: -0.68 D @ 124° TK2: 44.74 D @ 34°

SE: 44.54 D SD: 0.01 D K1: 44.21 D @ 30°
 ΔK: -0.66 D @ 30° K2: 44.87 D @ 120°
 TSE: 44.65 D SD: 0.04 D TK1: 44.34 D @ 37°
 ΔTK: -0.63 D @ 37° TK2: 44.97 D @ 127°

K Alcon SA60WF/SN60WF

K AMO Tecnis 1 ZCB00/ZCT00

K Alcon SA60WF/SN60WF

K AMO Tecnis 1 ZCB00/ZCT00

- SRK®/T -

A const.: 119.00

IOL (D) Ref (D)

+22.50 -0.67

+22.00 -0.33

+21.50 +0.01

+21.00 +0.35

+20.50 +0.68

+21.52 Emmetropia

- SRK®/T -

A const.: 119.30

IOL (D) Ref (D)

+23.00 -0.73

+22.50 -0.39

+22.00 -0.06

+21.50 +0.27

+21.00 +0.60

+21.91 Emmetropia

- SRK®/T -

A const.: 119.00

IOL (D) Ref (D)

+22.00 -0.57

+21.50 -0.23

+21.00 +0.10

+20.50 +0.43

+20.00 +0.76

+21.15 Emmetropia

- SRK®/T -

A const.: 119.30

IOL (D) Ref (D)

+22.50 -0.64

+22.00 -0.30

+21.50 +0.03

+21.00 +0.35

+20.50 +0.68

+21.54 Emmetropia

K ZEISS CT LUCIA 611P/PY

K AMO Sensar AR40E

K ZEISS CT LUCIA 611P/PY

K AMO Sensar AR40E

- SRK®/T -

A const.: 120.10

IOL (D) Ref (D)

+24.00 -0.64

+23.50 -0.32

+23.00 +0.01

+22.50 +0.32

+22.00 +0.64

+23.01 Emmetropia

- SRK®/T -

A const.: 118.70

IOL (D) Ref (D)

+22.00 -0.59

+21.50 -0.25

+21.00 +0.10

+20.50 +0.43

+20.00 +0.77

+21.14 Emmetropia

- SRK®/T -

A const.: 120.10

IOL (D) Ref (D)

+23.50 -0.56

+23.00 -0.24

+22.50 +0.08

+22.00 +0.39

+21.50 +0.70

+22.63 Emmetropia

- SRK®/T -

A const.: 118.70

IOL (D) Ref (D)

+22.00 -0.84

+21.50 -0.50

+21.00 -0.15

+20.50 +0.19

+20.00 +0.52

+20.78 Emmetropia

(I) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient

XXX, XXX

Date of birth
Patient ID1/1/2000
12345678

Gender

Male

UZeiss
EYE Siriraj

Physician

Dr.Naris

Operator

Surgeon

Date of calibration test: 4/4/2019
Date of measurement: 4/4/2019by: Surgeon
n: 1.3375Result: OK
CVD: 12.00 mm

Mean corneal curvature of the right eye is -1.24 D higher than mean corneal curvature of the left eye. - Note: re-check measurement values.
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[OS] SRK® is a trademark of CTI (Computational Technology Inc.)

OD
right

IOL calculation

OS
left

Eye status

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

Biometric values

AL: 23.34 mm SD: 4 µm
ACD: 3.31 mm SD: 7 µm
LT: 5.25 mm SD: 11 µm
WTW: 12.2 mm

AL: 23.14 mm SD: 5 µm
ACD: 3.58 mm SD: 4 µm
LT: 4.76 mm SD: 30 µm
WTW: 12.2 mm

SE: 44.12 D SD: 0.01 D K1: 43.94 D @ 117°
ΔK: -0.36 D @ 117° K2: 44.30 D @ 27°
TSE: 43.98 D SD: 0.02 D TK1: 43.69 D @ 106°
ΔTK: -0.58 D @ 106° TK2: 44.27 D @ 16°

SE: 45.36 D SD: 0.01 D K1: 45.20 D @ 56°
ΔK: -0.32 D @ 56° K2: 45.52 D @ 146°
TSE: 45.31 D SD: 0.02 D TK1: 45.07 D @ 75°
ΔTK: -0.48 D @ 75° TK2: 45.55 D @ 165°

K	AMO Tecnis 1 ZCB00	K	Alcon SN60WF	K	AMO Tecnis 1 ZCB00	K	Alcon SN60WF
	- SRK®/T - A const.: 119.30		- SRK®/T - A const.: 119.00		- SRK®/T - A const.: 119.30		- SRK®/T - A const.: 119.00
	IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)
	+22.50 -0.65		+22.00 -0.58		+22.00 -0.76		+21.50 -0.69
	+22.00 -0.31		+21.50 -0.24		+21.50 -0.43		+21.00 -0.35
	+21.50 +0.02		+21.00 +0.10		+21.00 -0.10		+20.50 -0.03
	+21.00 +0.35		+20.50 +0.43		+20.50 +0.22		+20.00 +0.30
	+20.50 +0.68		+20.00 +0.76		+20.00 +0.54		+19.50 +0.62
	+21.53 Emmetropia		+21.15 Emmetropia		+20.84 Emmetropia		+20.46 Emmetropia
K	Acriva BB UDM 611	K	Alcon Toric SN6AT(2-9)	K	Acriva BB UDM 611	K	Alcon Toric SN6AT(2-9)
	- SRK®/T - A const.: 118.70		- SRK®/T - A const.: 119.20		- SRK®/T - A const.: 118.70		- SRK®/T - A const.: 119.20
	IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)
	+22.00 -0.85		+22.50 -0.74		+21.00 -0.61		+21.50 -0.51
	+21.50 -0.50		+22.00 -0.40		+20.50 -0.27		+21.00 -0.19
	+21.00 -0.15		+21.50 -0.06		+20.00 +0.06		+20.50 +0.14
	+20.50 +0.19		+21.00 +0.27		+19.50 +0.39		+20.00 +0.46
	+20.00 +0.53		+20.50 +0.60		+19.00 +0.72		+19.50 +0.78
	+20.78 Emmetropia		+21.40 Emmetropia		+20.09 Emmetropia		+20.71 Emmetropia

(!) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient

XXX, XXX

Date of birth

1/1/2000

Gender

Female

Patient ID

12345678

UZeiss
EYE Siriraj

Physician

Multifocal IOL

Operator

Surgeon

Date of calibration test: 5/2/2019

by: Surgeon

Result: OK

Date of measurement: 5/2/2019

n: 1.3375

CVD: 12.00 mm

[OD] SRK® is a trademark of CTI (Computational Technology Inc.)

[OS] SRK® is a trademark of CTI (Computational Technology Inc.)

OD

right

IOL calculation

OS

left



Eye status

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

Biometric values

AL: 22.59 mm SD: 4 µm
 ACD: 2.77 mm SD: 4 µm
 LT: 5.22 mm SD: 17 µm
 WTW: 11.9 mm

AL: 22.47 mm SD: 6 µm
 ACD: 2.73 mm SD: 5 µm
 LT: 5.21 mm SD: 6 µm
 WTW: 11.9 mm

SE: 44.00 D SD: 0.01 D K1: 43.01 D @ 90°
 ΔK: -2.04 D @ 90° K2: 45.04 D @ 180°
 TSE: 44.07 D SD: 0.03 D TK1: 42.98 D @ 90°
 ΔTK: -2.25 D @ 90° TK2: 45.23 D @ 180°

SE: 43.72 D SD: 0.01 D K1: 42.55 D @ 91°
 ΔK: -2.41 D @ 91° K2: 44.96 D @ 1°
 TSE: 43.83 D SD: 0.06 D TK1: 42.62 D @ 91°
 ΔTK: -2.49 D @ 91° TK2: 45.11 D @ 1°

K ZEISS AT LISA 809M (AT LISA 366D)		K AMO Tecnis ZMB00		K ZEISS AT LISA 809M (AT LISA 366D)		K AMO Tecnis ZMB00	
- SRK®/T -		- SRK®/T -		- SRK®/T -		- SRK®/T -	
A const.: 118.00		A const.: 119.50		A const.: 118.00		A const.: 119.50	
IOL (D)	Ref (D)	IOL (D)	Ref (D)	IOL (D)	Ref (D)	IOL (D)	Ref (D)
+23.50	-0.83	+25.50	-0.71	+24.00	-0.71	+26.00	-0.56
+23.00	-0.46	+25.00	-0.37	+23.50	-0.34	+25.50	-0.22
+22.50	-0.09	+24.50	-0.03	+23.00	+0.03	+25.00	+0.12
+22.00	+0.27	+24.00	+0.31	+22.50	+0.39	+24.50	+0.46
+21.50	+0.62	+23.50	+0.64	+22.00	+0.75	+24.00	+0.79
+22.37 Emmetropia		+24.46 Emmetropia		+23.04 Emmetropia		+25.18 Emmetropia	
K Acriva BB MFM611 (Multifocal/Bifc)		K Alcon ReSTOR SN6AD1/3		K Acriva BB MFM611 (Multifocal/Bifc)		K Alcon ReSTOR SN6AD1/3	
- SRK®/T -		- SRK®/T -		- SRK®/T -		- SRK®/T -	
A const.: 118.30		A const.: 119.00		A const.: 118.30		A const.: 119.00	
IOL (D)	Ref (D)	IOL (D)	Ref (D)	IOL (D)	Ref (D)	IOL (D)	Ref (D)
+24.00	-0.89	+24.50	-0.54	+24.50	-0.77	+25.50	-0.75
+23.50	-0.53	+24.00	-0.19	+24.00	-0.40	+25.00	-0.40
+23.00	-0.17	+23.50	+0.16	+23.50	-0.04	+24.50	-0.04
+22.50	+0.19	+23.00	+0.50	+23.00	+0.32	+24.00	+0.30
+22.00	+0.54	+22.50	+0.84	+22.50	+0.67	+23.50	+0.65
+22.76 Emmetropia		+23.73 Emmetropia		+23.45 Emmetropia		+24.44 Emmetropia	

(!) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient **XXX, XXX**

Date of birth 1/1/2000
Patient ID 12345678

Gender Male

UZeiss
EYE Siriraj

Physician **Monofocal**

Operator **DO-0987651234**

Date of calibration test: 11/13/2020
Date of measurement: 11/13/2020

by: DO-0987651234
n: 1.3375

Result: OK
CVD: 12.00 mm

Please note the information on the following page.

OD right		IOL calculation		OS left	
<div> <div></div> <div></div> </div>				<div> <div></div> <div></div> </div>	
Eye status					
LS: Phakic Ref: --- LVC: Untreated Target ref.: plano		VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°		LS: Phakic Ref: --- LVC: Untreated Target ref.: plano	
				VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°	
Biometric values					
AL: 25.14 mm SD: 9 µm ACD: 3.07 mm SD: 6 µm LT: 5.11 mm SD: 9 µm WTW: 11.8 mm				AL: 25.68 mm SD: 11 µm ACD: 3.10 mm SD: 5 µm LT: 5.05 mm SD: 10 µm WTW: 11.9 mm	
SE: 41.79 D SD:0.01 D K1: 40.28 D @ 90° ΔK: -3.15 D @ 90° K2: 43.42 D @ 180° TSE: 41.90 D SD:0.02 D TK1: 40.32 D @ 91° ΔTK: -3.28 D @ 91° TK2: 43.61 D @ 1°				SE: 42.61 D SD:0.01 D K1: 41.18 D @ 89° ΔK: -2.97 D @ 89° K2: 44.15 D @ 179° TSE: 42.77 D SD:0.02 D TK1: 41.28 D @ 87° ΔTK: -3.09 D @ 87° TK2: 44.37 D @ 177°	
K	Alcon SA60WF/SN60WF	K	AMO Tecnis 1 ZCB00/ZCT00	K	Alcon SA60WF/SN60WF
- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +19.00 -0.67 +18.50 -0.32 +18.00 +0.02 +17.50 +0.36 +17.00 +0.69 +18.03 Emmetropia		- SRK@/T - A const.: 119.30 IOL (D) Ref (D) +19.50 -0.80 +19.00 -0.45 +18.50 -0.11 +18.00 +0.22 +17.50 +0.55 +18.33 Emmetropia		- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +16.50 -0.69 +16.00 -0.35 +15.50 -0.02 +15.00 +0.31 +14.50 +0.64 +15.47 Emmetropia	
				- SRK@/T - A const.: 119.30 IOL (D) Ref (D) +16.50 -0.51 +16.00 -0.18 +15.50 +0.15 +15.00 +0.47 +14.50 +0.79 +15.73 Emmetropia	
K	ZEISS CT LUCIA 611P/PY	K	AMO Sensar AR40E	K	ZEISS CT LUCIA 611P/PY
- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +20.00 -0.54 +19.50 -0.21 +19.00 +0.11 +18.50 +0.43 +18.00 +0.75 +19.17 Emmetropia		- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +18.50 -0.53 +18.00 -0.18 +17.50 +0.16 +17.00 +0.50 +16.50 +0.84 +17.74 Emmetropia		- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +17.50 -0.66 +17.00 -0.34 +16.50 -0.02 +16.00 +0.29 +15.50 +0.60 +16.46 Emmetropia	
				- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +16.00 -0.53 +15.50 -0.19 +15.00 +0.15 +14.50 +0.48 +14.00 +0.81 +15.22 Emmetropia	

(!) Borderline value (*) Value was edited manually --- No value measured

Comment

Signature



Patient

XXX, XXX

Date of birth
Patient ID1/1/2000
12345678

Gender

Female

UZeiss
EYE Siriraj

Physician

Monofocal

Operator

DO-0987651234

Date of calibration test: 7/6/2021
Date of measurement: 7/6/2021by: DO-0987651234
n: 1.3375Result: OK
CVD: 12.00 mm

OD right		IOL calculation		OS left	
Eye status					
LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D		VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°		LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D	
				VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°	
Biometric values					
AL: 23.37 mm ACD: 3.28 mm LT: 4.55 mm WTW: 11.7 mm		SD: 7 µm SD: 5 µm SD: 6 µm		AL: 23.54 mm (!) ACD: 3.45 mm LT: 4.29 mm WTW: 11.7 mm	
SE: 44.37 D ΔK: -0.97 D @ 113° TSE: 44.42 D ΔTK: -1.05 D @ 109°		SD: 0.02 D K1: 43.89 D @ 113° K2: 44.86 D @ 23° TK1: 43.90 D @ 109° TK2: 44.95 D @ 19°		SD: 0.02 D K1: 43.72 D @ 78° K2: 44.83 D @ 168° TK1: 43.75 D @ 80° TK2: 44.96 D @ 170°	
TK AMO Tecnis 1 ZCB00/ZCT00		TK Alcon SA60WF/SN60WF		TK AMO Tecnis 1 ZCB00/ZCT00	
- Barrett TK Universal II - LF: +2.09 DF: +4.5 IOL (D) Ref (D) +22.00 -0.59 +21.50 -0.25 +21.00 +0.10 +20.50 +0.44 +20.00 +0.78 +21.15 Emmetropia		- Barrett TK Universal II - LF: +1.88 DF: +5.0 IOL (D) Ref (D) +21.50 -0.54 +21.00 -0.19 +20.50 +0.16 +20.00 +0.51 +19.50 +0.85 +20.74 Emmetropia		- Barrett TK Universal II - LF: +2.09 DF: +4.5 IOL (D) Ref (D) +21.50 -0.62 +21.00 -0.27 +20.50 +0.07 +20.00 +0.41 +19.50 +0.75 +20.61 Emmetropia	
TK ZEISS CT LUCIA 611P/PY		TK AMO Sensor AR40E		TK ZEISS CT LUCIA 611P/PY	
- Barrett TK Universal II - LF: +2.46 DF: +0.0 IOL (D) Ref (D) +23.00 -0.75 +22.50 -0.41 +22.00 -0.07 +21.50 +0.27 +21.00 +0.59 +21.90 Emmetropia		- Barrett TK Universal II - LF: +1.73 DF: +1.5 IOL (D) Ref (D) +21.50 -0.75 +21.00 -0.39 +20.50 -0.04 +20.00 +0.31 +19.50 +0.66 +20.45 Emmetropia		- Barrett TK Universal II - LF: +2.46 DF: +0.0 IOL (D) Ref (D) +22.50 -0.79 +22.00 -0.44 +21.50 -0.11 +21.00 +0.22 +20.50 +0.55 +21.34 Emmetropia	
TK AMO Sensor AR40E		TK ZEISS CT LUCIA 611P/PY		TK AMO Sensor AR40E	
- Barrett TK Universal II - LF: +1.73 DF: +1.5 IOL (D) Ref (D) +21.00 -0.76 +20.50 -0.40 +20.00 -0.05 +19.50 +0.30 +19.00 +0.65 +19.93 Emmetropia					

(!) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature



Patient **XXX, XXX**

Date of birth 1/1/2000 Gender Male

Patient ID 12345678 **UZeiss**
EYE Siriraj

Physician **Monofocal** Operator **DO-0987651234**

Date of calibration test: 5/25/2021 by: DO-0987651234 Result: OK
Date of measurement: 5/25/2021 n: 1.3375 CVD: 12.00 mm

OD right		IOL calculation		OS left	
Eye status					
LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D		VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°		LS: Phakic Ref: --- LVC: Untreated Target ref.: +0.00 D	
				VS: Vitreous body VA: --- LVC mode: - SIA: +0.00 D @ 0°	
Biometric values					
AL: 23.93 mm SD: 5 µm ACD: 2.87 mm SD: 2 µm LT: 4.61 mm SD: 5 µm WTW: 12.3 mm		AL: 23.73 mm SD: 6 µm ACD: 2.95 mm SD: 3 µm LT: 4.63 mm SD: 5 µm WTW: 11.7 mm			
SE: 43.54 D SD: 0.04 D K1: 43.12 D @ 167° ΔK: -0.86 D @ 167° K2: 43.98 D @ 77° TSE: 43.55 D SD: 0.09 D TK1: 43.18 D @ 166° ΔTK: -0.74 D @ 166° TK2: 43.92 D @ 76°		SE: 43.60 D SD: 0.01 D K1: 43.24 D @ 38° ΔK: -0.71 D @ 38° K2: 43.96 D @ 128° TSE: 43.60 D SD: 0.01 D TK1: 43.25 D @ 43° ΔTK: -0.71 D @ 43° TK2: 43.96 D @ 133°			
K	Alcon SA60WF/SN60WF	K	AMO Tecnis 1 ZCB00/ZCT00	K	Alcon SA60WF/SN60WF
- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +21.00 -0.72 +20.50 -0.38 +20.00 -0.04 +19.50 +0.29 +19.00 +0.62 +19.93 Emmetropia		- SRK@/T - A const.: 119.30 IOL (D) Ref (D) +21.50 -0.81 +21.00 -0.47 +20.50 -0.14 +20.00 +0.19 +19.50 +0.51 +20.29 Emmetropia		- SRK@/T - A const.: 119.00 IOL (D) Ref (D) +21.50 -0.70 +21.00 -0.36 +20.50 -0.02 +20.00 +0.32 +19.50 +0.65 +20.47 Emmetropia	
K	ZEISS CT LUCIA 611P/PY	K	AMO Sensor AR40E	K	ZEISS CT LUCIA 611P/PY
- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +22.50 -0.78 +22.00 -0.46 +21.50 -0.14 +21.00 +0.18 +20.50 +0.49 +21.28 Emmetropia		- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +20.50 -0.63 +20.00 -0.28 +19.50 +0.06 +19.00 +0.40 +18.50 +0.73 +19.59 Emmetropia		- SRK@/T - A const.: 120.10 IOL (D) Ref (D) +23.00 -0.74 +22.50 -0.41 +22.00 -0.09 +21.50 +0.23 +21.00 +0.54 +21.86 Emmetropia	
K	AMO Sensor AR40E	K	ZEISS CT LUCIA 611P/PY	K	AMO Sensor AR40E
- SRK@/T - A const.: 118.70 IOL (D) Ref (D) +21.00 -0.61 +20.50 -0.26 +20.00 +0.08 +19.50 +0.42 +19.00 +0.75 +20.12 Emmetropia					

(!) Borderline value (*) Value was edited manually --- No value measured

Comment	Signature
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Patient

XXX, XXX

Date of birth

1/1/2000

Gender

Male

Patient ID

12345678

UZeiss
EYE Siriraj

Physician

Dr.Naris

Operator

Surgeon

Date of calibration test: 2/22/2019

by: Surgeon

Result: OK

Date of measurement: 2/22/2019

n: 1.3375

CVD: 12.00 mm

[OD] SRK® is a trademark of CTI (Computational Technology Inc.)

[OS] SRK® is a trademark of CTI (Computational Technology Inc.)

OD

right

IOL calculation

OS

left



Eye status

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

LS: Phakic

VS: Vitreous body

Ref: ---

VA: ---

LVC: Untreated

LVC mode: -

Target ref.: plano

SIA: +0.00 D @ 0°

Biometric values

AL: 24.50 mm SD: 6 µm
 ACD: 2.64 mm SD: 5 µm
 LT: 4.96 mm SD: 10 µm
 WTW: 12.8 mm

AL: 24.45 mm SD: 5 µm
 ACD: 2.83 mm SD: 4 µm
 LT: 5.01 mm SD: 13 µm
 WTW: 12.8 mm

SE: 41.75 D SD:0.01 D K1: 41.64 D @ 33°
 ΔK: -0.22 D @ 33° K2: 41.86 D @ 123°
 TSE: 41.93 D SD:0.01 D TK1: 41.84 D @ 46°
 ΔTK: -0.18 D @ 46° TK2: 42.02 D @ 136°

SE: 41.65 D SD:0.01 D K1: 41.55 D @ 107°
 ΔK: -0.20 D @ 107° K2: 41.75 D @ 17°
 TSE: 41.74 D SD:0.04 D TK1: 41.55 D @ 105°
 ΔTK: -0.39 D @ 105° TK2: 41.94 D @ 15°

K	AMO Tecnis 1 ZCB00	K	Alcon SN60WF	K	AMO Tecnis 1 ZCB00	K	Alcon SN60WF
	- SRK®/T - A const.: 119.30		- SRK®/T - A const.: 119.00		- SRK®/T - A const.: 119.30		- SRK®/T - A const.: 119.00
	IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)
	+21.50 -0.75		+21.00 -0.65		+21.50 -0.55		+21.50 -0.81
	+21.00 -0.40		+20.50 -0.30		+21.00 -0.21		+21.00 -0.45
	+20.50 -0.06		+20.00 +0.05		+20.50 +0.13		+20.50 -0.10
	+20.00 +0.28		+19.50 +0.39		+20.00 +0.47		+20.00 +0.24
	+19.50 +0.62		+19.00 +0.73		+19.50 +0.81		+19.50 +0.58
	+20.41 Emmetropia		+20.07 Emmetropia		+20.70 Emmetropia		+20.35 Emmetropia
K	Acriva BB UDM 611	K	Alcon Toric SN6AT(2-9)	K	Acriva BB UDM 611	K	Alcon Toric SN6AT(2-9)
	- SRK®/T - A const.: 118.70		- SRK®/T - A const.: 119.20		- SRK®/T - A const.: 118.70		- SRK®/T - A const.: 119.20
	IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)		IOL (D) Ref (D)
	+20.50 -0.54		+21.50 -0.83		+21.00 -0.70		+21.50 -0.64
	+20.00 -0.18		+21.00 -0.48		+20.50 -0.34		+21.00 -0.29
	+19.50 +0.17		+20.50 -0.14		+20.00 +0.01		+20.50 +0.06
	+19.00 +0.52		+20.00 +0.20		+19.50 +0.36		+20.00 +0.40
	+18.50 +0.86		+19.50 +0.54		+19.00 +0.71		+19.50 +0.73
	+19.74 Emmetropia		+20.30 Emmetropia		+20.02 Emmetropia		+20.58 Emmetropia

(I) Borderline value

(*) Value was edited manually

--- No value measured

Comment

Signature

