

Hospital Name

Name: MyopiaManagement

Gender: Male

Date: 2022-03-10 10:39

ID: 202203100006

Date of birth: 2001.02.27

Operator:

OD/R

Phakic

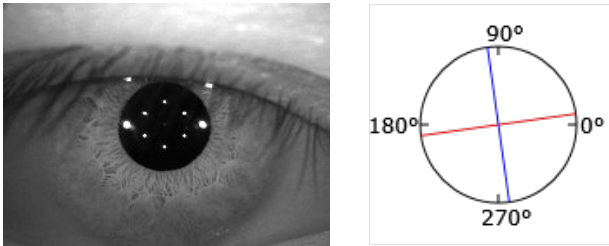
Biometric Values

Phakic

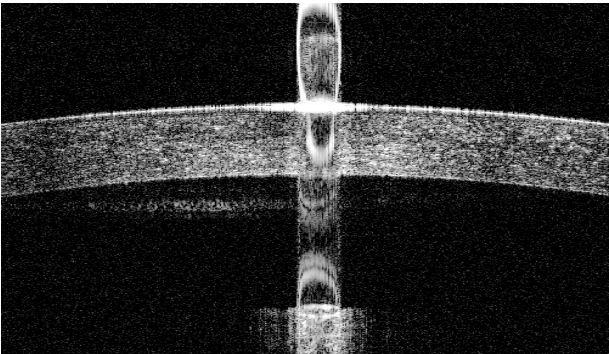
OS/L

AXL	25.13mm
K1(Flat)	K1 40.26D/8.38mm @8°
K2(Steep)	K2 40.67D/8.24mm @98°
ΔK	ΔK -0.41D @8°
WTW	12.14mm
PD	4.24mm
CCT	579.6μm
RT	206.1μm
ACD	3.17mm

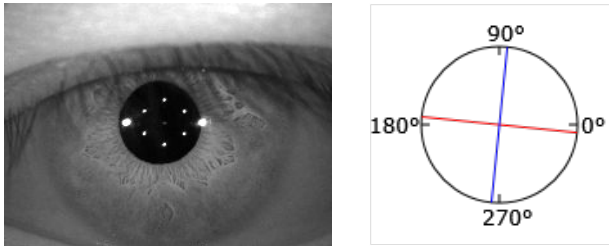
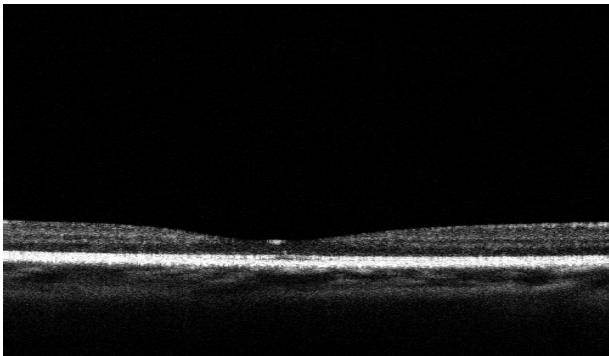
AXL	25.08mm
K1(Flat)	K1 40.11D/8.41mm @174°
K2(Steep)	K2 40.94D/8.20mm @84°
ΔK	ΔK -0.83D @174°
WTW	12.07mm
PD	3.90mm
CCT	581.7μm
RT	222.1μm
ACD	3.19mm



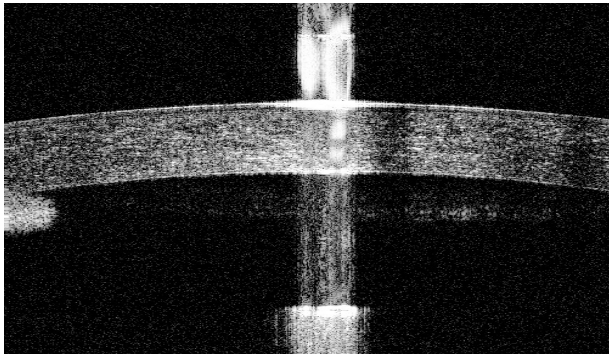
Cornea



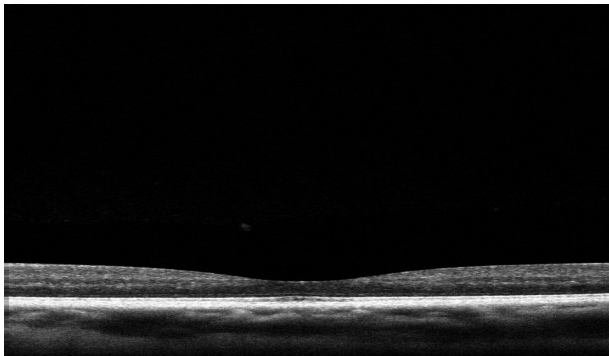
Retina



Cornea



Retina



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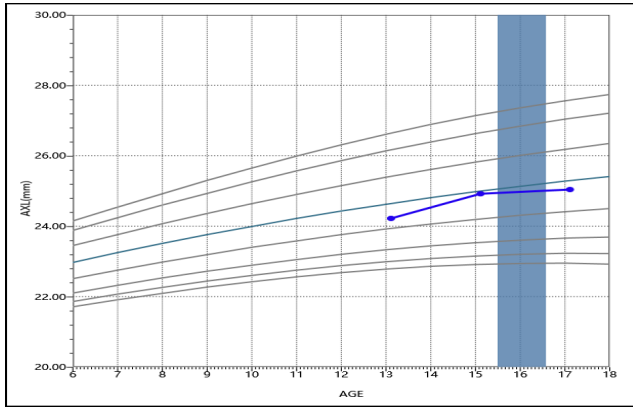
Operator:

OD/R Phakic

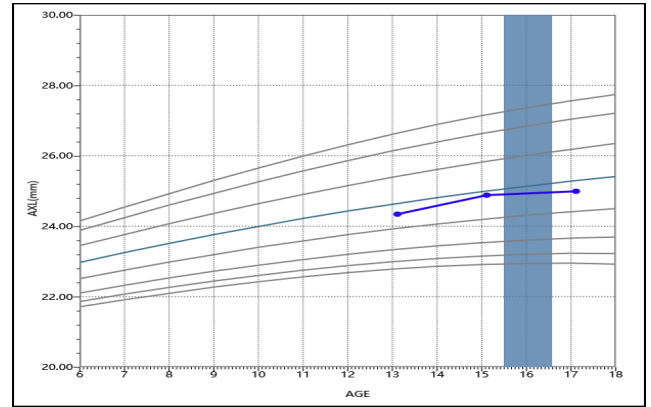
Myopia

Phakic **OS/L**

Axial Length (OD)



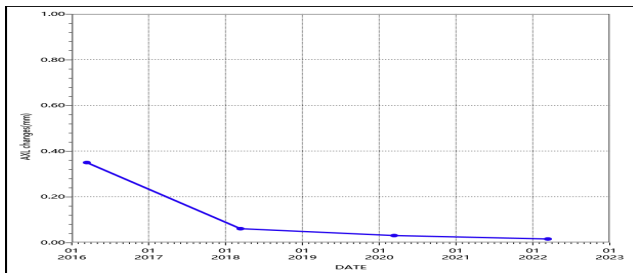
Axial Length (OS)



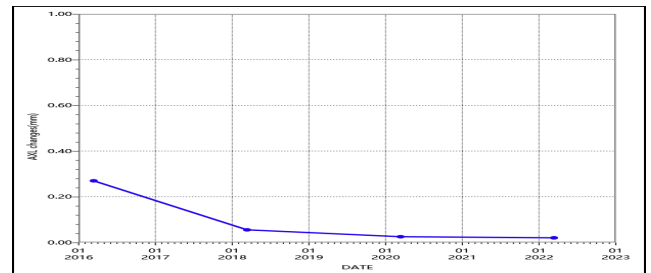
Treatment Records

Atropine

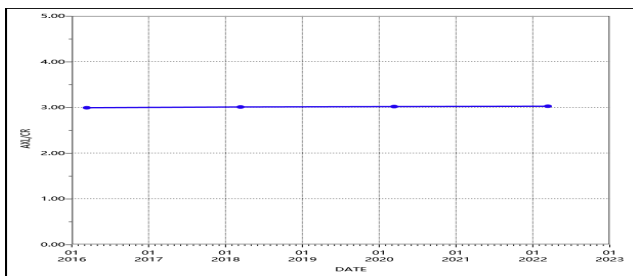
AXL Variation/year(OD)



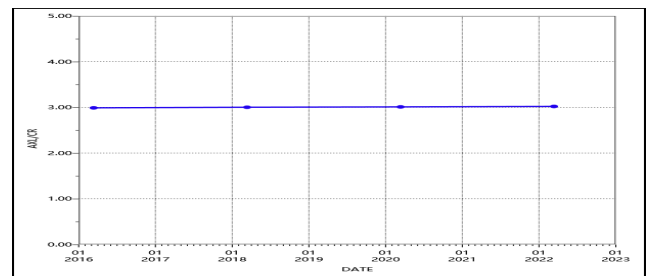
AXL Variation/year(OS)



AXL/CR(OD)



AXL/CR(OS)



OD					OS			
Exam Date	AXL(mm)	CR(D)	AXL/CR	RT(μm)	AXL(mm)	CR(D)	AXL/CR	RT(μm)
2022-03-10	25.13	8.310	3.02	206.1	25.08	8.305	3.02	222.1
2020-03-10	25.10	8.320	3.02	208.1	25.04	8.320	3.01	214.1
2018-03-10	25.04	8.325	3.01	207.2	24.99	8.325	3.00	212.6
2016-03-10	24.92	8.330	2.99	207.7	24.88	8.325	2.99	213.3
2014-03-10	24.22	8.335	2.91	205.2	24.34	8.345	2.92	221.4

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History Data

OD/R							
Exam Date	AXL(mm)	K1(D)	K2(D)	CR	AXL/CR	CCT(μm)	RT(μm)
2022-03-10	25.13	40.26	40.67	8.310	3.02	579.6	206.1
2020-03-10	25.10	40.32	41.18	8.320	3.02	580.6	208.1
2018-03-10	25.04	39.99	40.52	8.325	3.01	584.9	207.2
2016-03-10	24.92	40.18	40.95	8.330	2.99	579.4	207.7
2014-03-10	24.22	40.19	41.07	8.335	2.91	579.1	205.2

OS/L							
Exam Date	AXL(mm)	K1(D)	K2(D)	CR	AXL/CR	CCT(μm)	RT(μm)
2022-03-10	25.08	40.11	40.94	8.305	3.02	581.7	222.1
2020-03-10	25.04	40.22	41.28	8.320	3.01	584.1	214.1
2018-03-10	24.99	40.09	40.94	8.325	3.00	587.7	212.6
2016-03-10	24.88	40.19	41.11	8.325	2.99	581.2	213.3
2014-03-10	24.34	40.09	40.79	8.345	2.92	588.6	221.4

Measuring data on the report based on the testee's visual acuity at the inspection time only