



DR. JIBHAKATE'S

INDRAKSHI EYE CARE



Takiya ward, Rajiv Gandhi Square, Bhandara.

website: www.indrakshieyecare.com
07184-258737

Email: indrakshieyecare@gmail.com
Mob.: 8482998272

Time: 10.30 AM to 7.30 PM

Sunday Closed!

Super Speciality Eye Hospital

Glaucoma Clinic	Retina Clinic	Squint Clinic	Oculoplasty Clinic	Cornea Clinic
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Lahil

h/o. severe DOV in (LE) since
today
h/o. fever 25 day back.

on AF ham



Ac cells &
flee the

9/6



? post
pyrexial
retinitis
patches

disc edema

macula edema the

gp/w Dr. Pritam

Adv. T. wysolone 40mg

PPZ 40mg

then

keper 20mg

20mg

10mg

Dr. Vishakha Y. Jibhakate

Dr. Yogesh R. Jibhakate
M.B.B.S., D.O.M.S., D.N.B. Ophthalmology
Reg. No.: 20040903435

M.B.B.S., M.S. Ophthalmology (PG) Chandigarh
Reg. No.: 2009052360

Redfoot
 6Hd.
 Red ~~Hyson~~
 Red Hornide 2Hd
 Red Plaxim gel 4Hd

Ad

- CBC
 - ESR, CRP
 - Serum ACE level
 - TB ~~test~~ gold test
 - Chest X-ray PA view
- Review & Reports

pelipheny photos tms
 meet Sakshi

TOPCON 3D Macula Report

ID: 152146

Name: KADHAO SAHIL

OS(L)

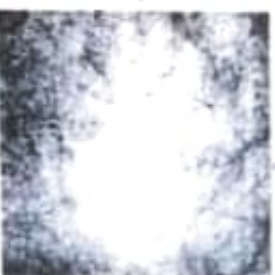
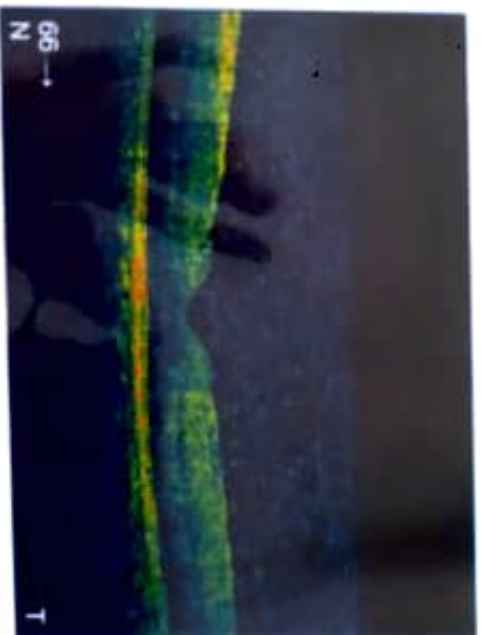
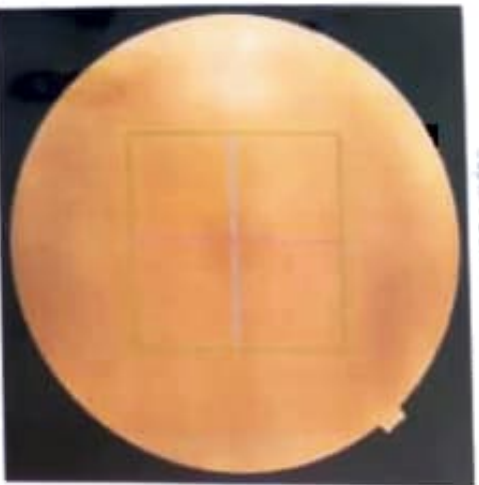
Image Quality: 18 Analysis mode Error: 0.1
Capture Date: 11/09/2024

Operator: Anurag
Center: Main
DOB: 18/06/2004 Age: 20

Technician: Prashant Marudai
Scan: 30.5 (x6) Date: 5/12/2024

Machine ID: 61512402
Binocular

Version: 2



Retinal thickness ILM-OSRPE(µm)

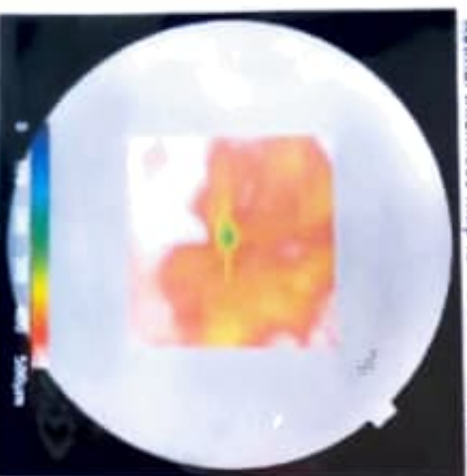
ETORS

Average Thickness: 433.0 µm
Center Thickness: 244 µm
Total Volume: 12.24 mm³

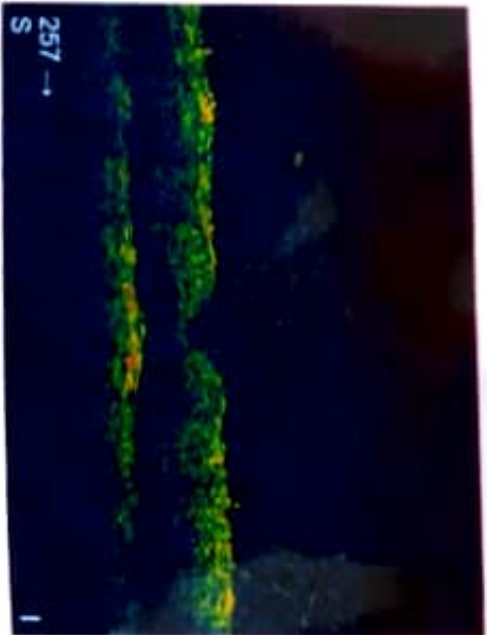
ILM-OSRPE Map



OSRPE Surface



Retinal thickness map ILM-OSRPE / Red-free



TOPCON 3D Disc Report w/ Topography

NOHA-SHI EYE CARE
BIRMINGHAM

Version 2.0

ID: 152146

Name: KADHAO SAHIL

ethnicity: Asian

Gender: Male

DOB: 11/06/2004 Age: 20

Technician

Fusion Disc

Scan 3D/6 D/6 Dmm 4/2x/120

OS(L)

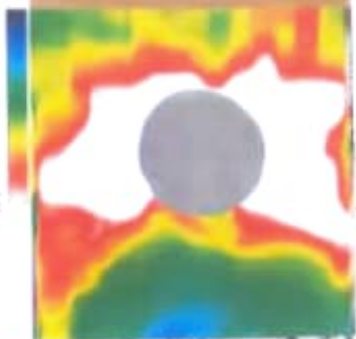
22

Image Quality: 22
Capture Date: 11/09/2024

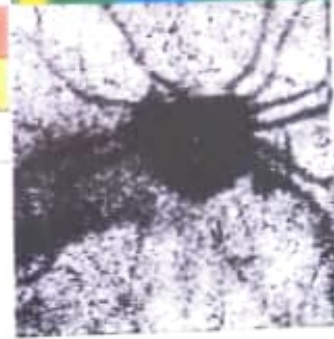
Color photo



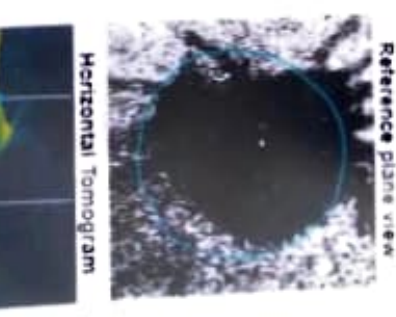
Thickness Map RNFL



SuperPixel:200



Disc Topography



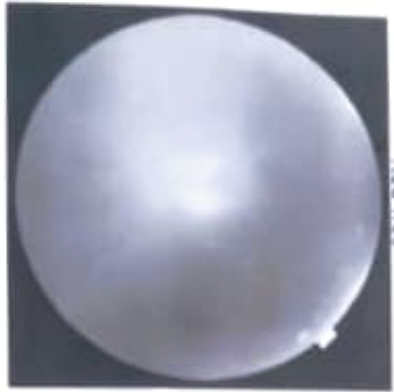
Disc Area	(mm ²)	4.19
Cup Area	(mm ²)	0.00
rim area	(mm ²)	4.19
CD Area Ratio		0.00
Linear CDH		0.00
Vertical CDH		0.00
Cup Volume	(mm ³)	0.00
Rim Volume	(mm ³)	2.10
Horizontal D.D	(mm)	2.26
Vertical D.D	(mm)	2.34

R/D Ratio

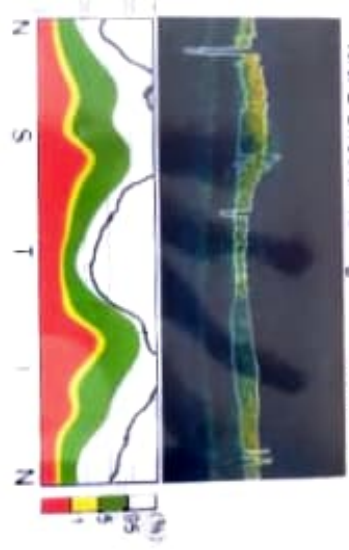


Disc parameters are determined at the reference plane height of 50 microns from the RPE plane in this version.

Disc margin
Cup margin



RNFL Circular Tomogram / Thickness



Average thickness RNFL(μm)

Total Thickness	206
Superior	270
Inferior	237



Comments

Signature

Date