

Gocheekup.

Time: 9.50am

Refraction Record

PG Power		Spherical	Cylinder	Axis	V/A with PG
DV	RE	+1.50	-3.0	180°	6/36
	LE	+1.50	-2.50	180°	6/12
NV	RE : Add	+2.50m	N/36		
	LE : Add				

Retinoscopy
(DYNAMIC)

RE

LE

Working distance

67cm.

Spec. 1 -1.50 -1.50
+1.50 +1.50

Wants to change PG : Y/N
Comfortable with PG : Y/N

Subjective Refraction

Occupation : N/A

Refractionist Signature

Anandh

VA/ Unaided		SPH	CYL	Axis	V/A	With PH V/A
DV	RE	+1.50	-3.0	180°	6/36	6/36
	LE	+1.50	-2.50	180°	6/12	6/12
NV	RE : add+ 2.50	Sph reads N/36		at 1.33	cms	1 fed.
	RE : add+ 2.50	Sph reads N/10		at	cms	
IPD:		OD OS 31mm	NV	OD OS	DBOC :	
		RE			LE	

Aravind Eye Care System

Glaucoma Review

M.R.No.: 725327

Name : Mr / Ms / Mrs. RUBHA SRI S.

Age 49 Yrs

Sex : M ☐ F ☒

Date

15 JUN 2018

Referral as per appointment : Yes ☐ No ☐

Gl.No.

MRD in time : 9-1501

Glaucoma in time 9-3701 out time :

Previous Diagnosis:

Myopia, S/P trab

Complaints :

cheese up

Systemic Illness

DM ☐

HTN ☐

BA ☐

CARDIAC ☐

Urinary Problem ☐

OTHERS ☐

Treatment taken

IOP

RE

Time

LE

4/6 (B) Refresh tears 4 times
(B) Timolol OD 4 times
(B) Latanoprost - 2 HS

Perkins / NCT

10

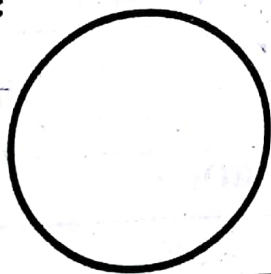
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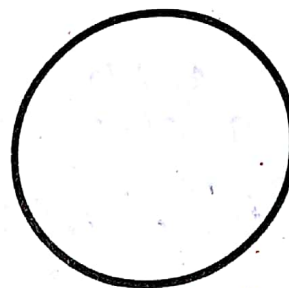
Applanation

Examination :

RE



LE



RE

Gonioscopy

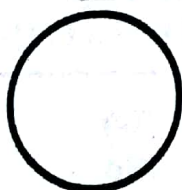
LE



Dilate : 1/4, 1/4 (1/4)

Fundus :

RE



- Cup

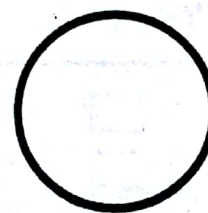


- Blood Vessels



- RNFL

LE



Adv F2822F

Continue

- BE. Timolet -OD es OD

- BE. Laprost es H

- CT as per cornea clinic

- RFA 4/12

Try BE HFA 24-2

Dr. ANNAMALAI O.

Reg. No. 66005

Date: 30.1.18

Time: 2.45 PM

Follow up Date:

Done On:

Done By:

Towards:

GLAUCOMA CLINIC-COUNSELLING

GLAUCOMA CLINIC-COUNSELLING

Towards:

Done By:

Done On:

Follow up Date:

~~Annamalai~~

Aravind

30.1.18

30.5.18

OT: 2.58pm

Progress Notes

Name : Rubha S.S.

Age: 19 Gender: M (F)

M.R. No: 725327

Date: 20/1/18

Persons { 14

Laprost old HE
Timalat opoid on 85
Refresh tears old old

In review

o/c.

RE



k. Sec

Pur i

YAH Opening

GOR 0.8

Sy. Hien NRR

Flat blub

te. nd/p

Amidie

F

25



ins. clear

GOR 0.7

CONC NRR

Optometry Workup :

Visual Acuity :	RE	LE	PG Power
Unaided			RE - 3.0 cyl X180
Aided	6/60	6/24	LE - 2.50 cyl X180
Near Vision :			RE NV add + 2.50
Chart Used :	ETDRS	1m / 3m / 4m / Snellen	KBF, better eyes

Dynamic Refraction :

Working Distance

-1.50	-1.0
+1.50	+1.50
(Best dull reflex)	

67cm

Subjective Refraction :

	SPH	CYL	AXIS	VIA with PH	VIA
DV: RE	+	3.0	180	6/36	6/36
LE	+	2.50	180	6/12	6/12
NV: RE add +	Sph reads	at	cms		
LE add +	Sph reads	at	cms		

2.50
2 glass
Nb at 33
flap

Central Fields :

Contrast sensitivity:	<input type="checkbox"/> Normal	<input type="checkbox"/> Defective	<input type="checkbox"/> Value BE
Colour vision :	<input type="checkbox"/> Normal	<input type="checkbox"/> Defective	

Trial with low vision devices :

Distant vision with

Telescope	Improvement
Binocular	Improvement

Near Vision with

Spectacle	Improvement	Working distance
Magnifier	Improvement	Working distance
CCTV	Improvement	Working distance

+ 2.50
2 glass
Nb
33cm

Photochromic tint preferred

Illumination requirement

Low vision aids prescribed to better eye

Non optical aids prescribed

Recommendations & Options:

Review :

6 month's

: Good illumination
: Provide same glass
: Explain visual prognosis
counselling given.