

Patient: DUTT, DEEPAK

Date of Birth: Jan 24, 1979

Gender: Male

Patient ID: 347337



ICARE Eye Hospital

Plot: Sector-28, Noida

0120-2477900

OD Single Field Analysis

Central 10-2 Threshold Test

Fixation Monitor:

Fixation Target:

Fixation Losses:

False POS Errors:

False NEG Errors:

Test Duration:

Fovea:

Gaze/Blind Spot

Central

0/16

1%

16%

07:08

22 dB

Stimulus:

Background:

Strategy:

Pupil Diameter:

Visual Acuity:

Rx: +0.00 DS

III, White

31.5 ast

SITA Standard

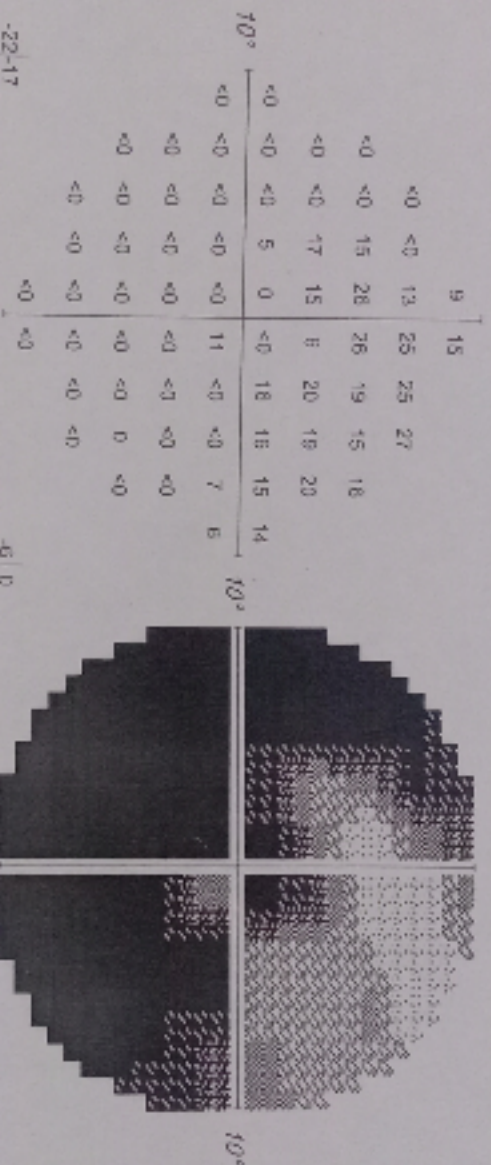
3.3 mm

20/100

Date: May 12, 2022

Time: 10:48 AM

Age: 43



-22-17	-34-34-19-7-7-5	-18-18-3-8-11
-35-35-18-7-7-14-18-18	-18-19-2-8-11	-18-19-2-8-11
-35-36-17-19-28-14-15-13	-19-19-1-3-12-2-1-3	-19-19-1-3-12-2-1-3
-35-35-36-29-34-37-19-18-18-18	-19-19-20-13-18-20-3-2-2-2	-19-19-20-13-18-20-3-2-2-2
-35-36-36-37-37-23-37-26-27-26	-19-19-20-20-21-7-20-20-11-10	-19-19-20-20-21-7-20-20-11-10
-36-36-36-36-36-36-36-35	-19-20-20-20-20-20-20-19	-19-20-20-20-20-20-20-19
-35-35-36-36-36-36-33-35	-19-19-19-19-19-19-17-19	-19-19-19-19-19-19-17-19
-35-35-35-35-35-35-35	-19-19-19-19-19-19-19	-19-19-19-19-19-19-19
-34-34	-18-18	-18-18

Total Deviation

Pattern Deviation

MD10-2: -28.78 dB P < 1%
PSD10-2: 9.67 dB P < 1%

Grid of values for Total Deviation and Pattern Deviation.

Grid of values for Total Deviation and Pattern Deviation.

Legend for P values:
P < 5%
P < 2%
P < 1%

Comments

Signature

ZEISS



ICARE Eye Hospital & Post Graduate Institute
ICARE Research Centre
 (Units of Ishwar Charitable Trust)



Date : 17-05-2022

MRD No. : 347337

Name : MR. DEEPAK DUTT

43 Years Male

PATIENT REPORT

Intra Ocular Procedure :

Application	Right Eye 18	Left Eye 17
Diagnosis :		
Both Eyes	ATROPHY OPTIC - 377.10	
Both Eyes	RVCS	
Both Eyes	POST MALIGNANT HYPERTENSION	
Both Eyes	SP YAG PI patent PI	

Prescription :

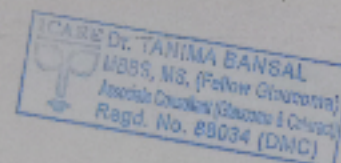
S.No	Medicine	Form	Dose	Frequency	Duration	Qty	Remarks
Both Eyes							
1	Alphagan P Eye Drop Brimonidine Tartrate 0.13%	Drops		3 times/day (1-0-1)	Continue till next appointment	0-0-0]	
2	Add Tears Eye Drop Carboxymethylcellulose Sodium 0.6%	Drops		3 times/day (1-1-1)	30 Days	0-0-0	

Follow Up :

BE YAG PI patent done
 RE AT 18, LE AT 17mmHg
 CST
 FUP 3months

Adv - Rest for 3days

Tanima Bansal
 MBBS, MS





ICARE Eye Hospital & Post Graduate Institute
ICARE Research Centre
(Units of Ishwar Charitable Trust)



Date: 12-05-2022

MRD No.: 347337

Name: MR. DEEPAK DUTT

43 Years Male

PATIENT REPORT

Diagnosis:

Both Eyes: ATROPHY OPTIC - 377.10
Both Eyes: PNCB
Both Eyes: POST MALIGNANT HYPERTENSION

Prescription:

S.No	Medicine	Form	Dose	Frequency	Duration	Qty	Remarks
Both Eyes	<i>Pres forte</i>						
1	Phenylephrine Eye Drop Prednisolone Acetate 1%	Drops		4 times/day (4th hrly)	7 Days	<i>0-0-0-0</i>	
2	Alphagan P Eye Drop Brimonidine Tartrate 0.15%	Drops		2 times/day (1-0-1)	Continuous till next surgery done	<i>0-0</i>	

Follow Up:

BE YAG PI done today

FU Patient / week / SOS

Tanuja Banerjee
MBBS, MS

Tanuja
12/5/2022
12:15 pm



ICARE Eye Hospital & Post Graduate Institute
ICARE Research Centre
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Date: 08-05-2022

MRD No.: 347337

Name: MR. DEEPAK DUTT

45 Years

Male

PATIENT REPORT

Visual Acuity Refraction:

	Spherical	Cylindrical	Axis	BCVA	Add Sp	Add BCVA	Add Distance
Right Eye	-1.00	-0.50	SD	6/36 (0.70)	+1.25	N18	WFF @36
Left Eye	+0.00	-	-	2/80	+1.25	less than N8	

Right Eye: Single vision
 Left Eye: Single vision

Lens Type: Bifocal
 Field:

Intra Ocular Pressure:

Right Eye: 12
 Left Eye: 12

Diagnosis:

Right Eye: ATROPHIC OPTIC + 027 40
 Both Eyes: RMO
 Both Eyes: POST MALIGNANT HYPERTENSION

Prescription:

S.No	Medicine	Form	Dose	Frequency	Duration	Qty	Remarks
1	Dorzox Eye Drop	Drops		5 times a day (1-1-1)	Continue till next examination.		
	Carazolamide						
	Hydrochloride 2%						

Follow Up:

MONITOR IOP ANGLE CLOSED
 PT C/O UIC/INFE: BLURRING OF VISION WITH ATROPHIC
 AGM MODIFIED, SWITCH TO DORZOX IN BOTH EYE
 ADV BEYOND P
 RE HVE 24-2
 REVIEW WITH REPORT

Dr. Dushyant Kumar Sharma
 VRBS, VS, FSCCH



Dr. Dushyant Sharma
 Consultant (Glaucoma & Cornea)
 VRBS, VS, FSCCH
 Regd. No. MMD/NC

19/05/22 12:00 PM



ICARE Eye Hospital & Post Graduate Institute
ICARE Research Centre
 (Units of Ishwar Charitable Trust)



Date: 06-05-2022

MRD No.: 34T337

Name: MR. DEEPAK DUTT

42 Years Male

PATIENT REPORT

Visual Acuity Refraction:

	Spherical	Cylindrical	Axis	BCVA	Add Sp	Add BCVA	Add Distance
Right Eye	-1.25	-0.50	90	6/36 (0.03)	+1.25	N18	off 20/30
Left Eye	+0.00	--	--	20/30	+1.25	Less than N18	

Right Eye
 Glass Type: Single vision

Left Eye
 Single vision

Lens Type: Plastic

Plastic

ICG/Ocular Pressure:

	Right Eye	Left Eye
NCT	25	20
Applanation	19	19

Prescription:

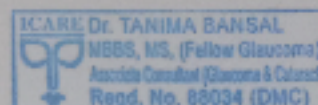
S.No	Medicine	Form	Dose	Frequency	Duration	Dty	Remarks
1	Alphagan P Eye Drop Brimonidine tartrate 0.15%	Drops		2 times daily (14-4-1)	Continue (6 wks) 2022/05/01	7am 7pm	

Follow Up:

BE Ocular surgery with IACGS
 IOP AL 18mmHg

Considering dual patient in one eye
 Starting Alphagan eye drops BE
 (UP after Zesekubes) To decide for YAG P (laser) (w/)

Tanima Bansal
 MBBS, MD





ICARE Eye Hospital & Post Graduate Institute
ICARE Research Centre
 (Units of Ishwar Charitable Trust)



Date : 27-04-2022

MRD No. : 247357

Name : MR. DEEPAK DUTT

45 Years Male

PATIENT REPORT

Visual Acuity Refraction :

	Spherical	Cylindrical	Axis	BCVA	Add Sp	Add BCVA	Add Distance
Right Eye	+1.25	--	--	6/24 (0.60)	+1.25	N12	off 2/35
Left Eye	+0.00	--	--	CFCF	+1.25	less than N12	

Right Eye
 Glare Type : Single vision

Left Eye
 Glare Type : Single vision

Lens Type : Plastic

Plastic

Intra Ocular Pressure :

	Right Eye	Left Eye
NOI	22	22
Applanation	20	20

Diagnosis :

Both Eyes : ATROPHY OPTIC - 107.10
 Both Eyes : PACS
 Both Eyes : POST MI INSTANT HYPERTENSION

Follow Up :

BE SIP Optic study
 BE AT Monitoring, with PACS

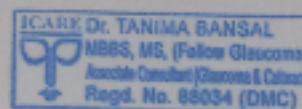
Plan
 This network 107.10 next visit (Within a week)

If add headache, then to check for YAG LAS

Tanima
27/4/2022
12:50P

Tanima Bansal
 MBBS, MS

(B) Add Tear Eye Drops | Intra.
o-o-o





ICARE Eye Hospital & Post Graduate Institute
ICARE Research Centre
 (Units of Ishwar Charitable Trust)



Date: 18-08-2022

MRD No.: 24727

Name: MR DEEPAK DUTTA

41 Years Male

PATIENT REPORT

Visual Acuity by Refraction

	W.O. CL/CR	W.O. NV	W.O. CL/CR	W.O. NV	W.O. CL/CR	W.O. NV
Right Eye	6/60 (1.0)	N/A	6/6	0.0	6/6	0.0
Left Eye	6/6	0.0	6/6	0.0	6/6	0.0

Pinhole
6/36 (0.3)
6/6

Diagnosis:

Rt Eye: N/A
 Lt Eye: DRG RDSMA,
 GHOULY OPTIC (22-10)

Prescription:

S.No.	Medicine	Form	Dose	Frequency	Duration	Qty	Remarks
Both Eyes							
1	Atropine 1% Eye Atropine Tetracaine 0.4%	Eye Drops	1 drop	2 times daily (1-2%)	Soft cornea Mydriatic		
Systemic Medication							
2	Tarivid 100mg Acetaminophen 100mg	Tablets	100mg	once daily (1-2%)	10 days		
3	Hydrocortisone 100mg Prednisolone 100mg	Tablets	100mg	once daily (1-2%)	5 days		
4	Hydrocortisone 100mg Prednisolone 100mg	Tablets	100mg	once daily (1-2%)	5 days		
5	Hydrocortisone 100mg Prednisolone 100mg	Tablets	100mg	once daily (1-2%)	5 days		
6	Hydrocortisone 100mg Prednisolone 100mg	Tablets	100mg	once daily (1-2%)	5 days		

Follow Up:

RT VISION STILL SAME AS LEFT EYE (22-10) SINCE S.A.T. IN
 RT D RDSMA LESS—NOW S.A.T. CONTROLLED
 TAILKIND STOP HYDROCORTISONE
 CONSULT NEUROLOGIST WITH REFERRAL
 CAN BE GRANTED LEAVE FOR TWO MONTHS ON MEDICAL GROUNDS

Dr. Anubhav Goyal
 MD, DNB, DR. ANUBHAV GOYAL
 Sr. Consultant (Ophthalmology)
 101, Preeti, No. 12-23725