









NBE done for baseline MRI - skeletal metast. not clearly defined

Adv  
→ ~~the~~ 2nd opinion from radiology in TRCA  
& to plan further tx accordingly.

(W)

23/2/20

Adv  
- continue opiate tx  
- Hx of histopath report after 1 week

(P)



DR. B.R.A. INSTITUTE ROTARY CANCER HOSPITAL  
 ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
 NEW DELHI-110029

DEPARTMENT OF ANAESTHESIOLOGY

NAME: SABRIN PARVIN AGE/SEX 24/F UHID NO. 106863696 DATE: 28/8/24  
 PROPOSED OPN. PORT to (L) Orbit.  
40 Gy / 20 # / 4 wks.

DIAGNOSIS (STAGE) (L) Eye RB.  
 CLINICAL HISTORY (BRIEF)  
 CVS - Breathlessness/Palpitation/Chest Pain  
 RS - Cough/Hemoptysis  
 CNS - Seizure/Headache/TIA/CVA/Neurological Deficit  
 Abdomen - Distension/Vomiting/Hepatitis/Renal Disease  
 Endocrine - DM/Thyroid Disease/Parathyroid Disease  
 H/O Allergy  
 Any other significant History

HT/CAD  
 Asthma  
 TB  
 bow out of RVD, Cried  
 immediately, no new  
 admission.  
 breaked x 6 months

PAST ANAESTHETIC HISTORY - Three  
(past 3 months / sedation / MRI / uneventful)  
no cough/cold/fever @ present

CURRENT / PAST MEDICATION

1. Anti HT
2. Anti Diabetic
3. Anti Thyroid
4. Bronchodilators
5. Steroids
6. Chemotherapy Drugs
7. Radiotherapy Received
8. Any Other Drugs

P/O - 30 NDET. → Eneucleation → 10 Adj. chemo  
on 1 month back / GA / uneventful  
3-4 months back (L.D.) (VCR + Carbo)  
Adj. chemo - 1 month back. (VCR / Carboplatin)  
(29/2/24)

Weight = <u>7.5 kg</u> Height <u>5'11"</u> Pulse <u>98 / min</u> BP <u>110/70</u> R.R. <u>18</u> BHT	General Physical Examination - Temperature - Pallor - Icterus - Cyanosis - Clubbing - Oedema - Venous Access	CVS S2 (r) Resp. System clear Abdomen / CNS - playful abt. soft, n7.
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Airway Assessment: couldn't be examined, Normal facis.

Mouth Opening  
 Loose Teeth/Buck Teeth/Dentures/Edentulous/Missing Teeth  
 Mallampati Score  
 Neck Examination: Movements  
 Radiation Induced Changes  
 DIFFICULT AIRWAY ANTICIPATED  
 Spine:  
 Receding Mandible  
 Thyromental Distance  
 Post Surgical Deformity  
 YES/NO  
 Subluxation  
 Mentohyoid Distance  
 Submental Flat



Patient Name: BABY SHABRIN PARVEEN	Center Name: A S HEALTH SQUARE
Age / Sex: 3 Y / F	Referred By: AIIMS
Patient ID: 3003	Date: 18/01/2024

## CEMRI BRAIN WITH ORBIT

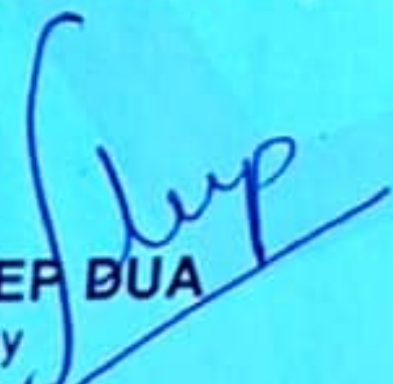
MR IMAGING OF BILATERAL ORBITAL REGION WAS PERFORMED ON A 1.5 T MR SYSTEM USING STIR, T1W AND T2W SECTIONS IN AXIAL AND CORONAL PLANES AND CORRELATED WITH T2W SAGITTAL OBLIQUE IMAGES. ADDITIONAL, AXIAL T2 & FLAIR IMAGES OF BRAIN WERE OBTAINED. POST GAD T1 WEIGHTED FS IMAGES WERE OBTAINED IN MULTIPLE PLANES.

Paranasal sinuses and mastoid regions in view are unremarkable. No abnormal leptomeningeal or parenchymal enhancement is seen.

**IMPRESSION:** MR findings reveal :

- Well defined lobulated left intraocular homogeneously enhancing mass lesion in posterior segment arising from retina suggestive of ? retinoblastoma.
- Bilateral optic nerves are normal.

Please correlate clinically.

  
Dr. SANDEEP BUA  
HOD Radiology  
MBBS, MD

The above report is a professional opinion and needs to be correlated with clinical history and other relevant investigation for final diagnosis. If incase results are alarming or unexpected may be due to typographic errors, hence please contact within 7 days. (K)



Patient Name: BABY SHABRIN PARVEEN	Center Name: A S HEALTH SQUARE
Age / Sex: 3 Y / F	Referred By: AIIMS
Patient ID: 3003	Date: 18/01/2024

### CEMF. BRAIN WITH ORBIT

MR IMAGING OF BILATERAL ORBITAL REGION WAS PERFORMED ON A 1.5 T MR SYSTEM USING STIR, T1W AND T2W SECTIONS IN AXIAL AND CORONAL PLANES AND CORRELATED WITH T2W SAGITTAL OBLIQUE IMAGES. ADDITIONAL, AXIAL T2 & FLAIR IMAGES OF BRAIN WERE OBTAINED. POST GAD T1 WEIGHTED FS IMAGES WERE OBTAINED IN MULTIPLE PLANES.

#### ORBIT:

*The study reveals well defined lobulated left intraocular mass lesion in superior quadrant arising from retina. The lesion is involving vitreous. No extraocular extension is seen. The lesion appears hyperintense on T1W images and hypointense on T2W images with respect to vitreous. Post gadolinium lesion shows intense homogeneous enhancement. The lesion measures 6.9 x 5.8 mm.*

Right eyeball is normal. Bilateral optic nerves show normal signal intensity and contours.

Bilateral extra-ocular muscles, intraconal and extraconal spaces show normal MR morphology with no evidence of any obvious focal signal alteration or collection apparent at present on the available MR images.

Retro-ocular space and fat planes are preserved.

Optic chiasma appears normal in contours and signal intensity. Bilateral cavernous sinuses appear normal.

#### BRAIN:

The study reveals no significant focal lesion in the brain. The cerebral parenchyma shows normal signal characteristics. Myelination pattern of the brain is normal.

No evidence of restricted diffusion noted. The basal ganglia, thalami and internal capsules appear normal.

The mid-brain, pons and medulla appear normal. The cerebellum appears normal.

The ventricular system appears normal. The septum is in mid line. The sulci, fissures & basal cisterns appear normal.

The pituitary gland, optic chiasm and bilateral parasellar regions appear normal.

The corpus callosum appears normal. Intracranial vascular structures in view are normal.





# GOYAL MRI & DIAGNOSTIC CENTRE

B-1/12, SAFDARJUNG ENCLAVE, NEW DELHI - 110029  
Phone : 011-40771234, 26107559 E-mail : goyalmri@yahoo.com

**Dr. Ankur Gadodia**  
MD (AIIMS), DNB, FRCR

**Dr. Pranay R Kapur**  
MBBS, DNB

19.08.2023

BABY SABRIN PARVIN, 2 YRS / F

UID: 08.23.0979

## M.R. OF THE BRAIN AND ORBITS WITH CONTRAST

Axial T1, DWI and FSE T2 weighted scans of the brain were studied and these were correlated with coronal T2, fat sat T1 & T2 weighted scans including both orbits. Additional T1 weighted axial, coronal & sagittal scans were obtained following administration of contrast (10ml Omniscan). No immediate adverse contrast reaction was noted.

11 x 9 mm mass lesion is seen in the posterior chamber of the left globe lateral to the left optic nerve head. 5 x 4 mm focal lesion is seen in the posterior chamber of the left globe medial to the optic nerve head. Lesion displays hypointense signal on both T1 and T2 weighted images. There is homogeneous enhancement following administration of contrast. No extraocular extension is seen. Left optic nerve is unremarkable. Findings are suggestive of retinoblastoma.

Right globe and right optic nerve is unremarkable.

Cerebral and cerebellar parenchyma is unremarkable. No acute infarct is seen on diffusion weighted images.

Bilateral basal ganglia and thalami are normal in signal intensity.

The corpus callosum and skull base are normal. No midline shift. No acute intracerebral hemorrhage.

Posterior fossa and brainstem are unremarkable. Skull base arteries demonstrate normal flow void.

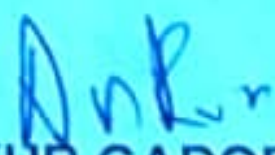
Paranasal sinuses are unremarkable.

*Fluid / mucosal thickening is seen within bilateral mastoid air cells (? Mastoiditis).*

## IMPRESSION:

- 11 x 9 mm homogeneously enhancing mass lesion in the posterior chamber of the left globe lateral to the left optic nerve head. 5 x 4 mm focal lesion in the posterior chamber of the left globe medial to the optic nerve head. Findings are suggestive of retinoblastoma.

Clinical and histopathological correlation is necessary

  
**DR. ANKUR GADODIA**  
MD (AIIMS), DNB, FRCR (UK)

This is a professional opinion and not the diagnosis. Findings should be clinically correlated.

Facilities Available : 3.0 Tesla GE Pioneer MRI, 32 Slice CT Scan, Bone Densitometry (DEXA), Ultrasound with Color Doppler, Digital X-Ray, Echocardiography, ECG, PFT, EEG, NCV, EMG, Pathology Lab (NABL & NABH Accredited)





डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल  
Dr. B.R. Am  
अ.भा.उ  
बहि  
अस्पताल की ओर

अम्बेडकर संस्थान रोटरी कैंसर अस्पताल  
Hospital

DR. B.R.A. AMBEDKAR NEW DELHI

OPR-6

DR. H. N. 301282

Reg. Date: 31/04/2012

E. Bhow. Panch. (1) Government (2) Private (3) Other

C. Card No.: 2023-21064

Dept: MEDICAL ONCOLOGY



Gender:

U. ID: 106663166

रजिस्टर/Unit

विभाग/Dept

नाम/Name

प्राप

Name: SABRIS PARVIN

DOB: 24/05/2004

Phone No:

Address: 7701 BAWANA, DELHI CANTONMENT, NEW DELHI, DELHI, INDIA

Sex: Age: 19-10

दिनांक/Date of Birth

Shift: Morning

रिपोर्ट/Diagnosis

RB

दिनांक/Date

उपचार/Treatment

- pt not brought
- requesting to come tomo

Adv

- Rf u c pt + all photocopies.

m 31/8

9 am Room 70.05

EORB

Plan

CBC/RSF/UF/ viral markers

BM study [ Bx  
ASP

CSF cytopathology

Bone scan.

flu 4/9/2025

APC for  
Sibling  
Evaluation

Oral  
Mupirocin  
LA BD

x 5 days pt reported

@ 12:35pm

redacted no. 4/9/23

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है / Dharamshala facility is available for outstation patients





डॉ. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल  
**Dr. B.R. Ambedkar Institute Rotary Cancer Hospital**  
 आर.बी.ओ.आय.एम.एस. अस्पताल/A.I.I.M.S. Hospital  
**Out Patient Department**

OPR-6

Reg. No. 15962027  
 Clinic No. 20231010000  
 INGRESS PROHIBITED IN HOSPITAL PREMISES

INCHI No. 80281  
 Chief Post Graduate Lecturer/Chair  
 Dept. MEDICAL ONCOLOGY  
 Centre



OPD Regn. No. RT-127015

नाम Name: <b>SABUN FARVEEN</b>	वय/उम्र (Years/Months) Age: <b>11 (08/01/2013)</b> D of	लिंग Sex	वय Age	जन्म तिथि / Date of Birth
Phone No. 98100 20000 Address: 108, BANGALORE, 22 COLONY, NEW DELHI, DELHI INDIA				

रिपोर्ट / Diagnosis: RT-12

उपचार / Treatment: 21 MAR 2024  
59

29/2/24

Ref to RT-OPD  
Sanneer Baly

12 MAR 2024  
3

To Review in RO OPD  $\downarrow$  Dr. S.K. Saini (Mon / Thu)  
 $\downarrow$  13  $\downarrow$  59

109  
Saini

18/3/24

To confirm on Thursday 21/03/24 for Registration and waitlist  
 in bed now

18/03/24

**अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE**

O.R.B.O.AIIMS, 26588360, 26593444, www.orbo.org Helpline-1060 (24 hrs. service)

शहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है / Dharamshala facility is available for outstation patients





डॉ. बी. आर. अम्बेडकर कैंसर अस्पताल  
Dr. B.R. Ambedkar Cancer Hospital  
अ.भा.आ. बहिर्

Dr. B.R. Ambedkar Cancer Hospital  
Reg. Date: 09/03/2012  
Clinic No.: 2522/21994-200  
UPEID: 106453446  
RT-123015

पаци  
Name: SARBEN PARYIN  
Age: 42Y / Date of Birth: [blank]  
Sex: MALE  
Room: 11 (With Morning)  
Phone No.: 7611  
Address: 2/105 BIKHRA, U COLONY, NEW DELHI, DELHI, INDIA

OPR-6

एकक/Unit  
विभाग/Dept  
↓ Dr. Saini  
नाम/Name

निदान / Diagnosis	उपचार / Treatment
Left eye Gp ← RB (Scleral breach) (2.0cm) - Post 50 NACT	F Nucleation ↓ 10 Adj Chemo
दिनांक / Date	
21/3/24	<p>cl/w SR/RO</p> <p>- To review on 28/3/24 - R (59) 8:30 Am. for discussion</p> <p>- Bring MRI films</p> <p>G. Ghossein</p>
28/3/24	<p>cl/w Dr SK Saini ci</p> <p>Plan: PORT to @ orbit 400y/20# / 7 weeks</p> <p>Adv</p> <ul style="list-style-type: none"> <li>- Pac clearance</li> <li>- CBC, LFT, RFT, CXR PA</li> <li>- R/w Pac clearance for date of CT simulation</li> <li>- Renew Mou (13) / Thru (59)</li> </ul> <p>S. Ghossein</p>

28 MAR 2024  
59

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE  
O.R.B.O.AIIMS, 26588360, 26593444, www.orbo.org Helpline-1080 (24 hrs. service)

बाहर से जाने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है / Dharamshala facility is available for outstation patients

8:30am

29/3/24. Reported 12:45 PM  
Review on 2/5/24 R (59) 9am  
G. Ghossein



INVESTIGATIONS (Date) 27/3

Hb/Hct	WBC/PLATELETS	SUGAR F/PP/R	UREA/CREATININE	ANA/K/CA
10.1/34	8.070 297		24/0.2	137/4.8
T PROTEINS / A : G	BILIRUBIN / D / I	SGOT / PT	ALKPO4ASE	UHSAG/HIV
7.1   1.88		46/21	25	
X RAYS (Date) (chest)		ECG/ECHO/MUGA (Date)		
PFT	Actual	% Predicted	USG/CT/MRI	
FVC	.....	.....	OTHERS	
FEV <sub>1</sub>	.....	.....		
FEV <sub>1</sub> /FVC	.....	.....		
PEFR	.....	.....		

RISK GROUP STATUS (ASA) \_\_\_\_\_ Reason for risk \_\_\_\_\_

FURTHER ORDERS AND INVESTIGATIONS

\* DATE FOR SURGERY CAN BE GIVEN Can be given SEEN BY (CAPITALS)  
 \* NEEDS FURTHER INVESTIGATIONS SIGNATURE  
 ADMIT \_\_\_\_\_ DAYS PRIOR TO SURGERY DESIGNATION  
 AND INFORM SR. ANAESTHESIOLOGY DATE  
 PRE-OP MEDICATION (DRUG) DOSE ROUTE TIME

1. NPO after
2. Consent : Routine / High Risk
3. Sedative
4. Narcotic
5. Antisialagogue
- 6.
- 7.
- 8.
- 9.
- 10.

28/3/24  
 Can be taken up for anaesthesia  
 NPO - clear liq  
 8hr solid  
 Dr. Maniyala (SR/OA)

Review PAC (Date)  
 (CBC, VM, LFT, RFT, Cxrd)  
28/3  
 get marked investigation  
 Review PAC after investigation  
 Date of surgery/procedure to be given after  
 Review PAC with blood report  
 Dr. Maniyala (OASR) [OPD]

Investigations to be done on Morning of Surgery

ORDERED BY \_\_\_\_\_ SIGNATURE \_\_\_\_\_ NAME \_\_\_\_\_ DATE / TIME \_\_\_\_\_



Discharge Report  
 PROVISIONAL DISCHARGE CERTIFICATE

UNIT ID: 106863696  
 Name: Mrs. SABRON PABUJA  
 Age/Sex: 2 years 6 months 30 days / Female  
 Ward Name: 1B  
 Address: E-37/1 BAWANA, 31 COLONY, NEW DELHI, INDIA  
 Mobile No:  
 Date of Admission: 12/02/2024 11:45:27 AM  
 Date of Discharge: 16/02/2024 10:46:00 AM

Cr No: R-006633-24  
 Department: R. P. Centre (Eye Care)  
 Unit: UNIT V  
 Bed No.: 15/2/24

Drug(s) if any -  
 24-266

ICD Code: C69  
 ICD Description: Malignant neoplasm of eye and ann. lid

106863696  
 A.P.L

Diagnosis: LE GROUP E RB ABUTTING ONH STAGE 3

Investigation:  
 Systemic: KO 52  
 Ocular: VA RE FOLLOWS LIGHT  
 LE NOT FOLLOWING LIGHT

Treatment/Operative Procedure:  
 Surgeon: DR. L.V.A.  
 Date: 15/02/2024  
 Surgery: LE ENUCLEATION WITH PRIMARY IMPLANT 24A  
 ON STUMP 6 MM 20 MM SILICONE IMPLANT  
 EUA FINDINGS:  
 L: TUMOUR HT 3.4 LT 5.8  
 AS: TOTAL HYMEMA PRESENT  
 INF. CILIARY STAPHYLOCOCCI FROM 3 TO 11 O'CLOCK POSITION  
 R: FUNDUS NORMAL

Condition at Discharge:  
 Vision: LE NA  
 Anterior Seg.: LE WOUND APPROX SUTURES INTACT  
 OTHER DETAILS NA  
 IDP: LE ⊙  
 Posterior Seg.: LE NA

Advice During Discharge:  
 Oral: SYP ALIGHTEN (228.5/5) 4 ML TDS  
 SYP POM 5 ML TDS  
 WITH DR LIVA IN 7 days  
 WITH DR LIVA IN 7 days  
 (15/2/24) TUE/PRI AT 9 AM  
 Topical: LE VIGAMOX 4T/D  
 SPO OCUROL TDS FOR LOCAL APPLICATION  
 Position: 0 0 0 0  
 0 0 0 0  
 0 0 0 0

Call for hospital repair from 7th floor  
 35A 9M  
 25/2/24  
 16/2/24  
 Signature of Senior Resident  
 Dr. R. P. Centre for Ophthalmic Sciences  
 All India Institute of Medical Sciences, New Delhi-29



