

-Estimate Certificate - *Hopes - Saving Lives*

**Kolhapur  
Cancer Centre**


Outward No.0131/KCC/2023-24

Date: 13.3.2024

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that **Baby Pradnya Parasharam Salokhe**, Age -5 year, Female, At Aralgundi, Tal-Bhudargad, Dist-Kolhapur (PRN No-42159) is a case of **Ca Retinoblastoma**. She has been advised Bone marrow biopsy + Surgery + supportive care. The approximate cost of total treatment is Rs. 5,00,000/- (Rs. Five Lac only).

This certificate is being issued for the purpose of financial help to **Baby. Pradnya Parasharam Salokhe**. Please kindly consider and do the needful.

  
Kolhapur cancer centre

**Dr. Nilesh A. Dhamane**  
DNB Medicine MD (USA-ECFMG Certified)  
DNB Medical Oncology  
Reg. No. 2007/09/2447  
Kolhapur Cancer Centre

**KOLHAPUR CANCER CENTRE PVT LTD.**

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**CIN-U85110PN2006PTC129187**

**Affiliated with Indian Cancer Society**





Pradnya Salakhe

Time: 1 pm

11/03/2024

S/B Dr. Aditi Watve

Complaints:

No noticing (RE) white reflex.

O/E:

(RE) Leucocoria.

B scan & MRI

s/o (R) intraocular mass.  
c̄ calcification.

Imp.: (RE) HxLO RB.

Adv:

① Schedule EVA tomorrow.

Significant Medical / Surgical History:

Aditi  
11/3/24  
1:05 pm

Nutritional Status:

Preventive Care:

Diet: Soft / Regular / Diabetic / Salt Restricted / Clear Liquid / RT / NBM / Renal

Vitals:

Pulse: \_\_\_\_\_ BP: \_\_\_\_\_ Temp: \_\_\_\_\_ Height: \_\_\_\_\_ Weight: \_\_\_\_\_

Systemic Examination:

12/3/24

Lids  
Conj.  
Cornea  
HCD  
AC  
Iris  
Lens

EUA findings

(RE)  
(N)  
Quiet  
Clear  
11.5mm  
(N) depth  
NVI (-)  
Clear

AC seeds (-)

(LE)  
(N)  
Quiet  
Clear  
11.5mm.  
(N) depth  
NVI (-)  
Clear  
10mm Hg.

Investigations: IOP  
(- Perkins)

12mmHg

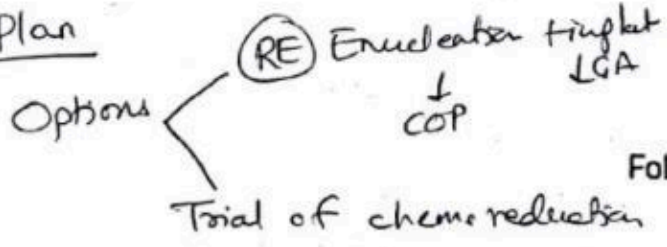
Fundus

Hazy view  
(due to vitreous haze)  
Mass mainly inferiorly  
filling  $> \frac{1}{2}$  of globe.

WNL 360° upto

Imp: (RE) RB

Plan



Referral if any:

Follow up Advice:

\* Note: For follow up visit please carry this paper along with you  
\* फॉलोअप व्हिजीटसाठी येताना हा पेपर सोबत आणावा

Adh.  
12/3/24  
12:10 PM

Pt. Name	: PRADNYA SALOKHE	Age/Sex	: 5 Yrs./F
Ref. By	: Dr. POOJA KULKARNI	Date	: 05-Mar-2024

**MRI OF BRAIN WITH ORBIT**  
**(PLAIN & CONTRAST)**

*Multiphase multisequence MRI of the brain and orbit has been performed.*

**FINDINGS:**

**ORBIT:**

There is a well-defined heterogeneously enhancing nodular soft tissue lesion noted in the posterior compartment of the right globe along the inferior retinal surface.

No obvious involvement of the optic disc / optic nerve.

No obvious extension outside the globe.

No obvious extension into the retro orbital fat.

--- Suggestive of posterior compartment neoplastic intra ocular lesion – Retinoblastoma.

The left ocular globe shows normal size and shape.

The position of the left ocular globe within the orbit is maintained.

The lens shows normal positions.

The left optic nerve is normal in caliber.

The retro-bulbar fat appears normal on left.

The left ocular muscle shows normal morphology.

Rest of the bony walls of the orbit, the orbital fissures and the optic canal and foramen is normal on left.

**BRAIN:**

Diffusion weighted images do not show any area of acute infarct.

Cerebral parenchyma appears unremarkable.

The cerebellum appears unremarkable.

Ventricular system and basal cisterns are clear.

P.T.O....