



UHID: AC14.0000025819



## Discharge Summary

Dept. of PAEDIATRICS

### GENERAL INFORMATION

UHID	AC14.0000025819
Patient Identifier	CPCIP9061
Ward/Bed No	FIFTH FLOOR , B-WARD, Bed no:5022
Name	Ms. THRYKHA NIKESH
Age	2Yr 3Mth 21Days
Sex	Female
Address	VIPANCHIKA MAMBARAM PO, Kannur, Kerala
Primary Consultant	Dr HOPE HEMATO ONCOLOGY PEDIATR PAEDIATRICS
Date of Admission	01-Nov-2022
Date of Discharge	04-Nov-2022
Allergies	No known drug allergy
Diagnosis	<b>INTRACRANIAL MYXOID MESENCHYMAL TUMOR POST RADIATION / ON CHEMOTHERAPY ICE CYCLE 4 CHEMOTHERAPY</b>
Cycle of Chemotherapy	CYCLE 4 ICE CHEMOTHERAPY
Drug Dosage / Infusion / Duration	<p>1) INJ. IFOFAMIDE 790 MG IN 100ML NS OVER 2 HOUR ON 01/11/22, 02/11/22, 03/11/22.</p> <p>2) INJ. MESNA 265MG IV BOLUS AT 0,3,6 HOURS OF IFOSFAMIDE ON 01/11/22, 02/11/22, 03/11/22.</p> <p>3) INJ. ETOPOSIDE 50MG IN 250ML NS OVER 5 HOURS 01/11/22, 02/11/22, 03/11/22.</p> <p>4) INJ. CARBOPLATIN 300MG IN 100ML NS OVER 2 HOURS ON 03/11/22.</p>

### History of Present Illness

**Chief Complaints** Ms. Thrykha Nikesh, a 2 years old female, diagnosed with intracranial mesenchymal myxoid tumor. Right frontal craniotomy gross total excision on 25/04/22. Underwent proton therapy complete on 13/07/22. She started on ICE chemotherapy and completed 3 cycle till date. Hence been admitted for

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Keep the records carefully and bring them along during your next visit to our hospital

### Apollo Proton Cancer Centre

4/661, Dr. Vikram Sarabai Instronic Estate, 7<sup>th</sup> Street, Taramani, Chennai-600 041. India  
☎ 044-2454 8888, 🌐 apcc@apollohositals.com, 📧 www.apolloproton.com

	next cycle of chemotherapy
<b>History of Diabetes Mellitus</b>	No
<b>History of Hypertension</b>	No
<b>History of Coronary Artery disease</b>	No
<b>History of Asthma</b>	No
<b>Surgical</b>	Right frontal craniotomy gross total excision on 25/04/22
<b>Smoking</b>	No
<b>Ethanol</b>	No
<b>FAMILY HISTORY</b>	Nil significant

## GENERAL EXAMINATION

<b>Weight</b>	Kg	<b>Icterus</b>	Nil
<b>Temperature</b>	°F	<b>Pulse</b>	/min.
<b>B.P</b>	110/70 mm of Hg.		
<b>HEENT</b>	Within Normal Limits		
<b>CVS</b>	S1 S2+		
<b>RS</b>	Bilateral Air entry+		
<b>Abdomen</b>	Soft/ Bowel sounds +		
<b>CNS</b>	No neurological deficit		

## Course In The Hospital & Discussion

### Course in the Hospital:

Ms. THRYKHA NIKESH came with above mentioned complaints. All baseline investigation were carried out. After getting written and informed consent she underwent the following chemotherapy with premed and throughout hydration as follows,

- 1) INJ. IFOFAMIDE 790 MG IN 100ML NS OVER 2 HOUR ON 01/11/22, 02/11/22, 03/11/22.
- 2) INJ. MESNA 265MG IV BOLUS AT 0,3,6 HOURS OF IFOSFAMIDE ON 01/11/22, 02/11/22, 03/11/22.

- 3) INJ. ETOPOSIDE 50MG IN 250ML NS OVER 5 HOURS 01/11/22, 02/11/22, 03/11/22.
- 4) INJ. CARBOPLATIN 300MG IN 100ML NS OVER 2 HOURS ON 03/11/22.

Post chemotherapy she was managed with hydration through out. She tolerated chemotherapy well except for vomiting which was managed with antiemetics drugs and IV fluids.

She is hemodynamically stable. Hence being discharged with necessary medical advice.

INJ PEG GCSF 1.2MG SC ON 4/11/2022

**Significant Medication Given:**

- 1) INJ. IFOFAMIDE 790 MG IN 100ML NS OVER 2 HOUR ON 01/11/22, 02/11/22, 03/11/22.
- 2) INJ. MESNA 265MG IV BOLUS AT 0,3,6 HOURS OF IFOSFAMIDE ON 01/11/22, 02/11/22, 03/11/22.
- 3) INJ. ETOPOSIDE 50MG IN 250ML NS OVER 5 HOURS 01/11/22, 02/11/22, 03/11/22.
- 4) INJ. CARBOPLATIN 300MG IN 100ML NS OVER 2 HOURS ON 03/11/22.

**Condition at Discharge:**

Hemodynamically stable

## ADVICE ON DISCHARGE

**Diet** Neutropenic Diet

**Physical Activity** As tolerated

- SYP.BACTRIM 2.5ML P/O AFTER FOOD 1-0-1 ONLY ON SATURDAY AND SUNDAY
- SYP.ZOVIRAX 1.2ML P/O AFTER FOOD 1-1-1 X TO CONTINUE
- SYP.VALPARIN 4ML P/O AFTER FOOD 1-0-1 X TO CONTINUE
- TAB.FLUCONAZOLE 75MG P/O AFTER FOOD 1-0-0 X TO CONTINUE
- SYP.CALCIMAX 2.5ML P/O AFTER FOOD 1-0-0 X TO CONTINUE

**Follow Up** To review with Dr. HOPE TEAM on 8/11/2022 WITH CBC, SGPT, CREAT with Prior appointment.

**Please Call Emergency 044 2454 8888 if you have any of the Following Symptoms**

- Fever Of 101°F
- Onset of new pain or worsening of previous pain.
- Vomiting.
- Breathing difficulty.
- Altered level of consciousness.

Discharge from the operative wound.  
Worsening of any symptoms.  
Other significant concerns.

**FOR ENQUIRY, APPOINTMENTS AND TELEMEDICINE CONSULTATIONS CONTACT 73389  
92222**



Dr HOPE HEMATO ONCOLOGY PEDIATR  
PAEDIATRICS  
**Primary Consultant**