





अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL
 बहिरंग रोगी विभाग / Out Patient Department



SMOKING IS PROHIBITED IN HOSPITAL PREMISES

बाल विज्ञान विभाग
 UHID 107588882

कमरा / Room
 C-210



Queue /
 संख्या F13
 Unit-I POC

OPR-6

Dept No: 2024000024489
 Clinic No: 2024/289

रिचिका क्युमारी

रोगी संख्या / O.P.D. Regn. No.

डॉ. विकश राम
 193M 200 / F (महिला),
 KALAN KHANPUR, BHALLUA BUZURG,
 MANJHI SARAN BHAR, INDIA
 General. Rs 0

MON सोम



आयु
 Age

पता / Address

निदान / Diagnosis

दिनांक / Date

उपचार / Treatment

30

8.9 kg

N/V 27/11/24 C CBC

RFT
 LFT



CBC
 27/11/24

1
 10
 4

Advise

① syp ondansetron 3ml BID q 8hrly
[1mg/5ml]

② stop srij. 20syr

③ 710 srij. Teicoplanin [D2114]

④ if complaints persist ~ 10. Review for NG feeding
Report @ ER if any danger signs

⑤ flu on daycare on 11/14 for follow up.

⑥ Syp Cetirizine 2.5 ml BID x 7 days
nixita

8/11/24

→ no fresh fever spikes / vomiting /

cough / cold

ADU

1. 2 syp Teicoplanin

15

2. 2 syp Cetirizine BID at 11/14/24
0 2nd Rx done

Vital - stable

clot - used

PA - 50% BS @
mzndry

①

8/11/12

c/o left EORB / MM - metastatic / post emulohem /
HRF(1)

→ admission 22/9 to 27/9

2/4/0 prolonged & profound
neutropenia

(DKI + AGE)

no NEC

→ no other issues

chemo

ARET cycle 1

13/9 to 27/9

IMVW

2D echo → (N) study
18/10

o/s

Vitals - stable

chest - clear

HA - soft, BS ⊕
no rales

CBC: 10.7 (3/10) $\frac{4550}{2060}$ $\frac{5.146c}{}$

LFT/RFT (N)

Adv

1. ARET cycle 2

Do

- 9mg Emvet 2mg iv stat
- 9mg Dexa 2mg iv stat

- ...
 - ...
 = 2/4 on 09/10/24
 P. ...
 1
 Qu...

14/10/24
 - Cray
 (2) EORB / Post Emuculation / non metastatic
 Post 1st ARET
 - to get RT Registration from ICR
 for Radiotherapy.
 - to CBC / LFT / RFT today
 14/10/24

16/10/24
 11 → 8390 ← 190
 4210
 LFT / RFT - (2) } → go ahead to chemo



to complete 3 day chemo
 D0, D1, D2
 Inj GCSF 40mg From D3 till ANC recovery
 - to visit OPD on 23/10/24 @ CBC / LFT / RFT

Dr. VISHVA VARSHNEY
 Consultant
 Dept of Paediatrics

2/10/24
- 17/02/24

1
@ home
OK 13

23/10/24
- 2 eggs e. chemo received
- nabe (205)
- Immunization card
Rpt eBE
Not taking Septan

stable
no new vomits.

EN - 9/8/24

2 cycles done. stayed
- no tehris epids 5c 2ch
after chemo cycle now
last chemo.

CF7
CF7 (2)
22/1/24
8.9
0.82 (0.52)
6.02

Inj v. ch today 0.4 mg
4 pm. IV push
check count

Inj Septan 5 ml E(2)

CF7

Inj 9 of today

PIEC done
Puriton
m. l. m. l. m. l.

18/10

in

↓
Inj. VINCRIStINE 0.5mg iv slow push.

ivf: DNS + (1:100) KCl + (0.2:100) MgSO₄ @ 50ml/hr x 2hr

↓
Inj. CISPLATIN 30mg iv
300ml of DNS + (1:100) KCl + (0.2:100) MgSO₄
iv over 6hr

Inj. MANNITOL 15ml iv over 6hr

↓
ivf: DNS + (1:100) KCl + (0.2:100) MgSO₄ @ 50ml/hr x 2hr

3. D₁ and D₂

Inj. EMESet 2mg iv

Inj. Dexa 2mg iv

↓
Inj. ETOPOSIDE 35mg iv over 2hr.
200ml NS

ivf: DNS + (1:100) KCl @ 50ml/hr x 6 hours total
2h after hydration starts:

Inj. CYCLOPHOSPHAMIDE 560mg iv over 1hr.
19 200ml NS

→ Inj. VCR 0.5mg slow intr push
 $D_0 \rightarrow D_2 \rightarrow D_{14}$
 14/10 22/10
 → Inj $(N_2 + DS) + 1:100KCl + 0.5:100$ mg/day
 50ml/hr x 2hrs
 ↓

Inj. ISPLATIN 30mg imm
 Inj $(N_2 + DS) + 1:100KCl + 0.5:100$ mg/day
 + 3.8:100 Mannitol
 50ml/hr x 6hrs

D₁ & D₂

Day care slot ->
 16/10 to 17/10, 24, 18/10/24

- Inj. ETANERCEPT 50mg / 100ml NS over 2hrs
- Inj $(N_2 + DS) + 1:100KCl$ 50ml/hr x 6hrs
- Inj. CYCLOPHOSPHAMIDE 50mg / 100ml NS over 2hrs of 100ml 2hrs of hydration

To, The Cankids
 kindly assist

both done Inj G-CSF using 5/100 kill bone marrow

13/11/24

① eye EORB post Cycle 2 ARET
on 30/10/24

Has MS-CONS (S) to Teicoplanin.
on D10 Inj TEICOPLANIN.

child afebrile x 9 days
c/o cough bed.

O/E:- vitals stable

Chest - B/L post
intercupular
occ crepts (+)

axs / WNL
I/A
cvs

Adv.

- Ct. I. v a/b
Till 17/11/24.

- N/v on 18/11/24
in POC clinic 2pm ±
CBC / LFT / KFT.

Manasee
Dr. MANASEE DEKA
Senior Resident
DM Pediatric Oncology
AIIMS, New Delhi-110029

→ Subacute ganglions
 → Zyloze gel

Adu
 11

• 2x2 VCR on 30/10

28/10/24 EN-DS

→ afektis le ~ 3 days
 • cough/ cold improved

Vital & reports (In Lab 11/10/24)

G-N (XK - N)
 PR - 142/mt
 RR - 32/mt
 BP - 110/74 mmHg
 SPO2 - 90% (room air) 77% SPO2 → 98% w R1A
 B/C ⊕ coughing (24/10)
 - C/O cough, cold.
 Usual intake of oral feeds.

chest - b/c breath sounds ⊕ clear

PIA - soft BS ⊕, non tender

rest of c: wnl

Adu

1. Sp2 CBC
2. Ct. Ampliproz / Amikacin
3. Syp d albutoxol int g h r v
 u. Syp utinine distal H2 x 2
5. Ct. soften / distal bedn / distal
as advised gong
6. gvc reports the report