

Department of Pediatrics
Division of Pediatric Oncology
All India Institute of Medical Sciences, New Delhi



शरीरमाद्यं खलु धर्मसाधनम्

Patient Note Book

Name : Mani Manbi

UHID : 106048429

Diagnosis : FOBB (stage IVA RB-)
LRSS



अखिल भारतीय आयुर्विज्ञान संस्थान नई दिल्ली
Department Of Pathology
All India Institute Of Medical Sciences, New Delhi



UHID: 106048429 Sex: Female
Patient Name: Miss MANBI KUMARI Sample Received Date: 07-Oct-2022 15:59
Age: 2Y 3m Department: Paediatrics
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New O
Reg Date: 07-Oct-2022 15:59 PM Sample Collection Date: 07-Oct-2022 13:11
Recommended By: Dr. S. K. KABRA Lab Reference No: 2211668023

Sample Details : LH0710221379

Sample Type : Whole Blood

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Reference
Hb (SLS-photometry)	7.90	g/dL	11.0 - 14.0
Hematocrit (Direct Measure)	27.20	%	34 - 40
RBC count (Impedance)	2.63	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Fluo. flow cytometry)	5.14	$10^3/\mu\text{L}$	5.0 - 15.0
Platelet count (Impedance)	174.00	$10^3/\mu\text{L}$	200 - 490
MCV (Calculated)	103.40	fL	75 - 87
MCH (Calculated)	30.00	pg	24 - 30
MCHC (Calculated)	29.00	g/dL	31 - 37
RDW-CV (Calculated)	27.90	%	11.6 - 14
Neutro (Fluo. flow cytometry)	56.70	%	30-60%
Lympho (Fluo. flow cytometry)	33.90	%	29-65%
Eosino (Fluo. flow cytometry)	0.20	%	1-4%
Mono (Fluo. flow cytometry)	8.80	%	2-10%
NRBC	1	%	
Baso (Fluo. flow cytometry)	0.40	%	0-1%
Neutro - Abs (Calculated)	2.92	$10^3/\mu\text{L}$	1.5-8.0
Lympho - Abs (Calculated)	1.74	$10^3/\mu\text{L}$	6.0-9.0
Eosino - Abs (Calculated)	0.01	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculated)	0.45	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculated)	0.02	$10^3/\mu\text{L}$	0.02 - 0.1

-----End of Report-----

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr Chandan Mishra MD (Lab
Medicine)
07-Oct-2022 17:29



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute Of Medical Sciences, New Delhi

L.HID: 106648429
Patient Name: Miss MANHI KUMARI
Age: 2Y 1m
Lab Name: Dept of Laboratory Medicine
Reg Date: 02-Aug-2022 15:54 PM
Recommended By: Dr. S. K. KABRA
Sex: Female
Sample Received Date: 02-Aug-2022 15:54 PM
Department: Paediatrics
Lab Sub Centre: Smart Lab New OPD Block
Sample Collection Date: 02-Aug-2022 13:16 PM
Lab Reference No: 2211430621
Sample Type: Whole Blood

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Reference
Hb (Hb & hematocrit)	11.60	g/dL	11.0 - 14.0
Hematocrit (Hematocrit)	38.30	%	34 - 40
RBC count (Impedance)	4.62	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Flow, flow cytometry)	4.02	$10^3/\mu\text{L}$	5.0 - 15.0
Platelet count (Impedance)	412.00	$10^3/\mu\text{L}$	200 - 490
MCV (Calculation)	82.90	fL	75 - 87
MCH (Calculation)	25.10	pg	24 - 30
MCHC (Calculation)	30.30	g/dL	31 - 37
RDW-CV (Calculation)	26.10	%	11.6 - 14
Neutro (Flow, flow cytometry)	57.90	%	30-60%
Lympho (Flow, flow cytometry)	16.70	%	29-65%
Eosino (Flow, flow cytometry)	0.00	%	1-4%
Mono (Flow, flow cytometry)	24.90	%	2-10%
NRBC	2	%	
Baso (Flow, flow cytometry)	0.50	%	0-1%
Neutro - Abs (Calculation)	2.33	$10^3/\mu\text{L}$	1.5-8.0
Lympho - Abs (Calculation)	0.67	$10^3/\mu\text{L}$	6.0-9.0
Eosino - Abs (Calculation)	0.00	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculation)	1.00	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculation)	0.02	$10^3/\mu\text{L}$	0.02 - 0.1

-----End of Report-----

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr Amod kumar saroj (M.D
Pathology)
02-Aug-2022 17:14

This is a computer generated report signature not required.

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided. Such reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and handling of samples. For any queries or to get the reported results on the same day on Ext.no. 2526

ब. रो. वि. कार्ड
O.P.D. Card

डा० राजेन्द्र प्रसाद नेत्र विज्ञान केन्द्र
अ० भा० आयु० सं०, नई दिल्ली - 110029

Dr. Rajendra Prasad Centre for Ophthalmic Sciences
A.I.I.M.S., New Delhi-110029

यू०एच०आई०डी० संख्या
UHID No.

आचार्य राधिका
Prof. Radhika



रोगी का नाम Name of the Patient	पुत्र/पुत्री/पत्नी S/D/W
Mammi Kumari	

दिनांक DATE	निदान DIAGNOSIS
----------------	--------------------

30/9/22

k/d/o B/L(RB)

(K) Strong B RB

उपचार Treatment

staging EVA ↓ unit-6

(chemo reduced RB)

CE MRI (Brain + Orbit) -

fat suppressed, axial, sagittal,
coronal section (2mm)
passing throug 6N/ lacrimal gland

NRC review Mon 11:00am

कृपया इस कार्ड को सुरक्षित रखें तथा अस्पताल में दिखाने के समय हर वक्त साथ लायें।

Kindly keep this Card safely and bring it on your follow-up visits.

1. धूम्रपान निषेध
2. कूड़ा कर्कट केवल कूड़ेदान में ही डालें
3. थूकिये नहीं

1. No Smoking

2. Use Dustbin

3. No Spitting

ब० रो० वि० कार्ड

दृष्टि

अनुभाग व दिन
Section and Day
वार व शनिवार VI
Monday & Saturday

कमरा नंबर
Cabin No.

R. P. Centre (Eye Centre)

UHID: 106045429

Dept. No.: 20220050062532

MANBI KUMARI

D/O: BHOLA DAS

2Y/T

Date: 08/10/2022

General
र०

RPC OPD-Dr. NEIWETE
LOMI

Unit-VI

WED, SAT

Room No.: 33

Address: MADHUBANI, BIHAR, INDIA



क

Unit

यु

ge

पता

Address

दिनांक
DATE

निदान
DIAGNOSIS

उपचार Treatment

8 OCT 2022

Kule

(n) Group B R.E

total received (c) immunosuppressed
4 cycles of systemic chemotherapy

new for NRC c old 4
new NRC

last chemo - 17/3/22
8 cycles - 4 in PATNA
4 in AIIMS RPE

film
on Monday (53)
11:00 AM

for (c) Consultation

कृपया इस कार्ड को सुरक्षित रखें तथा अस्पताल में दिखाने के समय हर वक्त साथ लायें।

Kindly keep this Card safely and bring it on your follow-up visits.

1. धूम्रपान निषेध 2. कूड़ा कर्कट केवल कूड़ेदान में ही डालें 3. थूकिये नहीं

1. No Smoking

2. Use Dustbin

3. No Spitting

for continue chemotherapy
(c) RPE RPE RPE RPE RPE

Manbi

All India Institute of Medical Sciences, New Delhi.

Division of pediatric Oncology

TREATMENT PROTOCOL FOR RETINOBLASTOMA

Name Manbi Father's name Bhola Age 2y Sex F POC NO.....family history.....

Squint/white reflex/diminishes vision/red eye/watering of eyes/Proptosis

Others.....

Unilateral/bilateral.....

MT NR HBsAg NR HIV NR

L Intraocular/Extraocular

R Intraocular/Extraocular

Rt - vision not seen (RPE)

Group Metastatic/Non metastatic

Group Metastatic/Non metastatic

Baseline workup/Investigations

USG

EL

Indirect Ophthalmoscopy

CT/MRI date & report

Review of imaging at radioconference: Yes/No

OK - extra orbital disease in Rt temporal bone, DM involved
All intra canalicular part: No intracanalicular disease; no leptomeningeal enhancement
RE - Flat plaque like mass

Hb 12.1 TLC 15840 Platelet 1.44 ANC 5580

SGOT/SGPT/S.Bil/SAP 105/22/0.2/180

MT NR HBsAg NR HIV NR

Echo - LVEF = 71%

26/07/22

UPID: 106046429
 Date: 20220801 14:54
 CHN: No: 2022POC225

Ward / Room

14
 UNL
 POC
 Group No: F 14
 25/07/2022

अखिल भारतीय

मानवी कुमारी
 MANVI KUMARI
 2F 1M 50 / F1
 DOB: 01/04/2004
 Aka: MADHUBAN, BHAR, INDIA



Fellow Up ... General R O Reporting: 1:30 PM

नाम: Manvi उम्र/लिंग: 15
 वजन/लंबाई: 8kg/183.5cm. रोग:

MMAC- 3cm
 (Mild Thine)
 (Sinner not)

Recommended Intake - 786 kcal/24g P

आहार योजना

(बिना पानी मिलाये) 200-300 ml दूध का दूध
 चावल/चिड़वा/दलिया/भुनी सूजी/सेबई/साबूदाना (खीर)
 दही/रायता/लस्सी
 पनीर (तलकर या भूजी)
 आइसक्रीम/करस्टर्ड/फ्रूटशेक

2. दाल
 - 1/2 कटोरी (1/2 चम्मच घी/तेल/मखन डालकर)
 - 1/2 दाल/बेसन चीला/पकौड़ा/बड़ा/हलवा
 - या
 - 1 अण्डा (उबला/भूजी/आमलेट) या चिकन/मटन/मछली
 - या
 - 1/2 30 ग्राम भूना चना/मूँगफली

3. पराठा/रोटी (हरी पत्तेदार सब्जियाँ भरकर जैसे धी/पालक/बथुआ)

4. चावल 1 1/2 कटोरी (रिचड़ा/पुलाव/फ्राई)

5. सब्जी
 - 1 कटोरी
 - 1 कटोरी हरी पत्तेदार सब्जी (साग या पराठे में भरकर)
 - कटोरी मौसम की सब्जी (सब्जी या पुलाव में डालकर)
 - कटोरी आलू (टिक्की/चिप्स/पकौड़ा/हलवा)

6. फल

- केला/चीकू/आम
- 1 सेब/संतरा/नाशपाती/मौसम्बी/अनार/अमरुद (100 ग्राम)
- पपीता/खरबूजा/तरबूज (300-400 ग्राम)

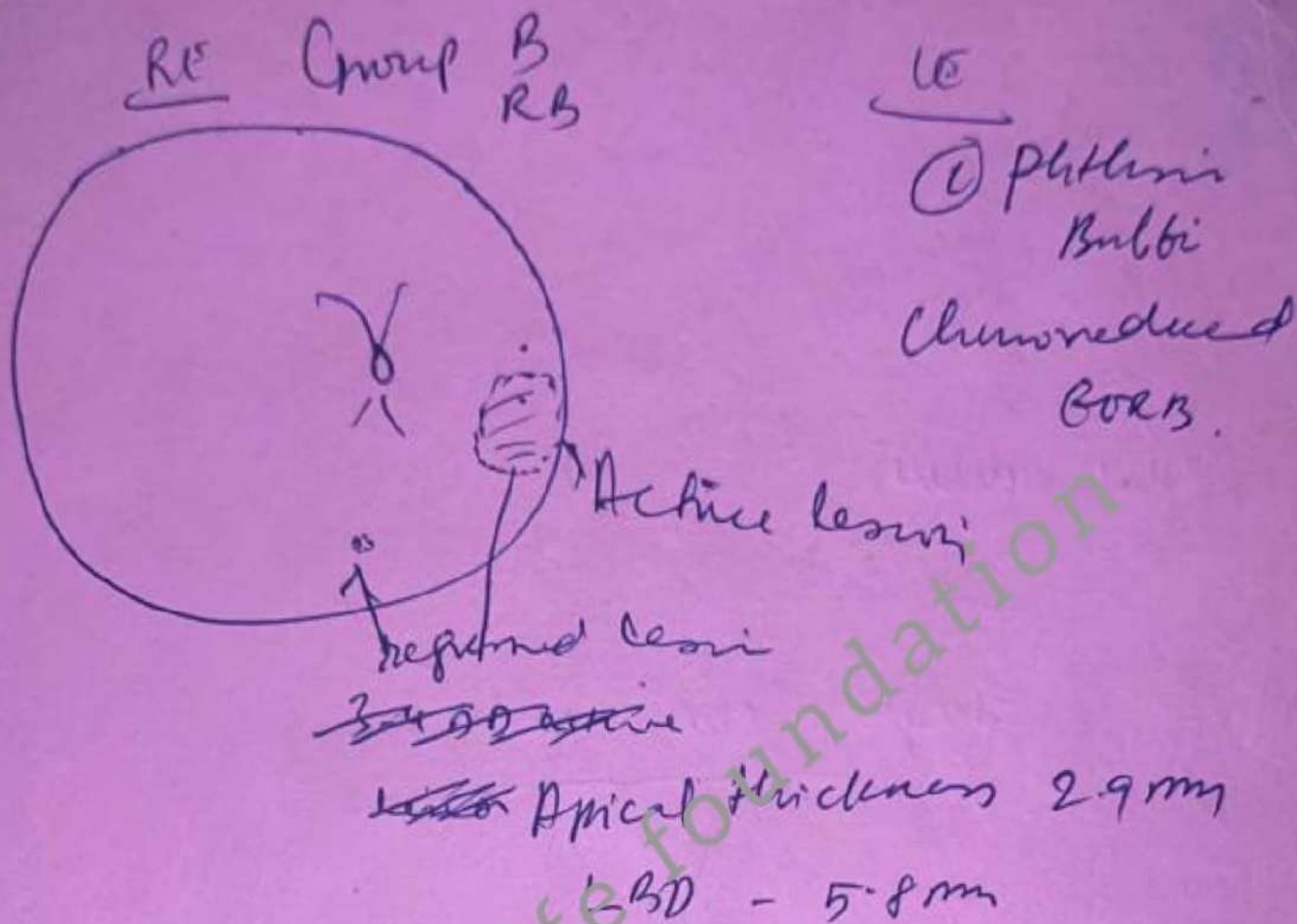
7. घी/तेल/मखन } 3 चम्मच
 मीठा/चीनी } कोई परहेज नहीं
 2-3 चम्मच

Kids Pro
 10:00 का पाउस्ट
 10:00 का पाउस्ट चम्मच
 100ml दूध में
 100ml

5:0 - 1/2 लवंग
 चम्मच 80ml
 दूध में

CA 2 चम्मच
 पाउस्ट

26/07/22



⑤ Plan for emulsion

⑥ Plan for plaque removal later
MRE from orbit & systemic workup
for metastasis.

Refer to pred's medicine
to continue systemic chemotherapy & supportive

नेत्र ईश्वरीय सर्वश्रेष्ठ उपहार है जिनका मनुष्य जीवन में दान करना परमश्रेष्ठ है।

इनकी पूर्ण रक्षा कीजिए ताकि ये आपकी रक्षा कर सकें।

Eyes are God's most precious gift to man kind and eye donation is the most noble deed.

Take full care of them so that they can take care of you.

30/9/2022

अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
अंसारी नगर, नई दिल्ली - ११००२९
Ansari Nagar New Delhi - 110029

MLC / NON - MLC

ID No.106048429.....

ADMISSION SLIP

Dated ~~17/10/22~~ 17/10/22

ADHAR No.

Please admit Shri. / Smt. / Dr. / Miss.....manbi.....

Age.....28y.....Sex.....M.....in ward.....OS DAY CASE.....Under Unit.....PS.....

and Senior Resident of the Unit.....Dr. Mohan.....whose Provisional

Diagnosis isRB.....(in block letters)

Signature & Stamp of the Admitting Medical Officer

A. O./ Hosp. Enquiry
Ref. No.....

Name of the Admitting M.O.....Dr. Mohan.....

Designation of Admitting M.O.....Jr.....

Please advise patient / attendant to fill the details on the back of slip.



शरीरमाद्यं खलु धर्मसाधनम्

अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL बहिर् निभाग / Out Patient Department



एक कदम स्वस्थता की ओर

उप निदेशन विभाग
UHID: 106048429
Dept No: 2022030014848

OPD Room

OPR-6

एकक / Unit

विभाग / Dept.

नाम / Name

मनदी कुमारी

MANDI KUMARI

3Y 3M 18D / F

DVOBHOLA DAS

AGE: MACHUBANI, BHAR, INDIA

14

UHID: 106048429

Queue No: F48

08/10/2022

एच.एच.ए.



Follow Up... General: P0 Reporting: 8:00 AM-9:00 AM

I. Regn. No.

पता / Address

निदान / Diagnosis

Stage IVa Retinoblastoma (IRSS)

दिनांक / Date

78

उपचार / Treatment

Adv

→ next ops on - 10/10/2022
at 2pm in POC

B/L Bone Marrow Biopsy
report → 1085

Room no-50

शरीरमाद्यं खलु धर्मसाधनम्



PM-JET
एन.ए.आई.एम.एस. जे.टी.
[www.aiims.edu.in]

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प

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)



मेरा अस्पताल
My Hospital
meraspatal.nhp.gov.in

अखिल भारतीय आयुर्विज्ञान संस्थान / ALL INDIA INSTITUTE OF MEDICAL SCIENCES

एन.एम.आर. विभाग / DEPARTMENT OF N.M.R.

नैदानिक एम. आर. आई. मांग प्रपत्र / CLINICAL MRI REQUISITION FORM

1. Clinical Dept. or Unit Pediatrics Date of Requisition 10/10/22

OPD No. UHID No. Ward / Bed No.

2. Screening Dept. : Radio-diagnosis
(Tick as appropriate)Neuro-Radiology ☐Cardiac Radiology ☐

आयु / Age लिंग / Sex

वर्ष / Year वजन / Weight कि. ग्रा. / Kg.

life support

(iii) Ambulatory

5. Clinical Details : History :

Examinations

90 (L) Extracerebral Rhabdomyoma. & Bony metast

(L) temporal Bone

Relevant Investigations :

Previous CT / MR / Other Reports / Studies
(with numbers, if any)

MRI for Rhabdomyoma assessment.

6. Blood Urea / S Creatinine → 27/0-3 (7/10/22)7. Clinical Diagnosis : Met Brain + orbit + [Pineal gland + optic @ cut (2mm)]
T1, T2, fat suppressed, axial, sagittal, coronal8. Exact Anatomical site for MRI : planes

9. Special Instructions (Sedation, Allergy or other details which may facilitate a safe and informative study).

10. (a) Contrast Enhancement Required : Yes No

(b) Allergic to any drugs :

(c) Implant in Body (Tick as appropriate)

Cardiac Pacemaker

Aneurysmal clips

Cardiac Valve/Prosthesis

Metallic Implants

Sharpna/Pellet

Others

None

हस्ताक्षर / Signature

नाम / Name Dr. Mohan

(साफ अक्षरों में / In Block letters)

पदनाम / Designation

(Requisition may be signed by a Faculty Member/Sr. Resident)

www.iiia.ac.in
UHID: 106048429
Dept No: 20220030014848

www.iiia.ac.in

14

UN-11

Parasitic

Quota No: F29

17/09/2022

एन.एम.आर.

Ward No: 300

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15/9/22 To CANCROS.

Quickly arrange
inj Carboplatin 165mg iv. ——— x 2 days

for 50 peds

↓ Dr Meena's traits.

20/9/22 inj PEG G-CSF 0.9mg s.c. on 20/9/22 when 20/9

CBC on 23/9 → —

26/9 → —

28/9 → —

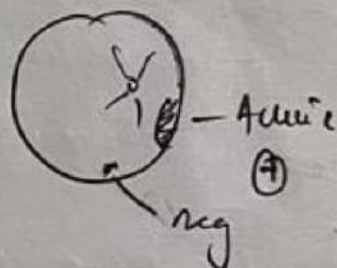
for

- 1/10/22
- Oral care
 - Sitz bath
 - Septan AD
 - No fresh complaints.

17/9/22
LAST CHEMO —

planned

② - group 1



① - group 2

- planned

for comment for MRI

MRI - failed today

Push - Antoglyce (BPL) case. — process started —

Adv. ① R/V c CBC + MRI on
LAST REF

2/10/22

② MRI today.



RPC mem for cancellation

③ RT for therapy
17

ganga

→ No other issues

→ BM BX awaited ; BMN + no met.

(17/9/22)

→ plan:

- contrast MRI

- RT Radiation (in viewing OPD → Asked to Review after ^{EVERY} summary)

→ 4L BM BX, Bone scan. date

→ Reports

7/10/22 → 7.9 $\frac{5140}{2920} \rightarrow 1.74$ (all)

UR 727 ; CR 8 0.3 ; UA +2.5 ; Ca +9.7 ; P → 4.2

Na +140 ; K +3.8 ; B₁₂ → 0.27 ; MT → 21 ; LT → 21

TP 16.7 ; ALB +4.7

Plan

→ CD/W prof R. Selt:

→ To give 2 more cycles → as child is not in metastatic CR.

→ To continue same chemo → To Repeat MRI after

3 cycles.

→

RP

2/8/22

Afebrile x 7 d

$$11.6 \overline{) 4020} \quad 4.72 \text{ L}$$
$$\underline{2330}$$

A dx: stop IV

antibiotics
after tomorrow
dose

6/8/22 week 3 chemo (Augmented)

To CANKIDS,

kindly arrange for 3 days

inj. Carboplatin 165mg x 2 days

inj. Etoposide 30mg x 3 days

Senior Resident
Department of Pediatrics
All India Institute of Medical Sciences
New Delhi, 110029

6/8/22 week 3 augmented chemo.
CBC, LFT, RFT - (N)

Adx

inj. Dexam 1.5mg iv stat

inj. Cimet 15mg iv stat

↓

6/8 { inj. Carboplatin 165mg/100ml NS iv over 1hr on D1
inj. Etoposide 30mg/100ml NS iv over 1hr on D1, D2, D3

Post chemo

Syp. Cimet (5ml/2mg) 3.5ml TDS x 3 days.

8/8/22 Connelligednu
- Dr. Betadine gargle
- Sit bath
- perineal hygiene

↓
Opd 10/08/22

10
Senior Resident
Department of Pediatrics
All India Institute of Medical Sciences
New Delhi, 110029

27/8/22

To CANKIDS,

kindly arrange for today

inj. Cyclophosphamide 590mg iv.

inj. Mesna (200mg) — 3 ampules — (total 600mg)

For Rec.

~~28/8/22 inj. G-CSF 50ug s.c. o.d. stat~~

↓
Dr. Meena to follow for G-CSF randomisation.

28/8/22

inj. G-CSF 50ug s.c. o.d.

For Rec.

29/8	30/8	31/8	1/9	2/9	3/9	4/9	5/9
Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt
	30/8	31/8	1/9	2/9	3/9	4/9	5/9
			↓		↓		
			CBC		CBC		

2/9/22

To CANKIDS,

kindly arrange

inj. G-CSF 50ug s.c. — (total 1ml 300ug)

For Rec.

3/9/22

Stage IVa RB (left eye)

oral care
 Site bath
 on Sep 4/5
 no fresh complaints
 week 6 last scanned 27/8

- Metastatic to BM + Bone
- Completed 3 cycles of
- funds - not arranged

Apparent chemo (M#6)

→ Continue G-CSF

→ Repeat BMA for metastasis

+ B/C Biopsy Status / dated from 15 Day

Chemotherapy schedules

Standard chemotherapy protocol for RB

VCR	1.5 mg/m ² /day/IV 0.05mg/kg/day for children < 3 yrs Max dose 2.0 mg	Day 1
Carboplatin	560mg/m ² /day 18.6 mg/kg/day for children <3 yrs	Day 1
Etoposide	150 mg/m ² /day 5 mg/kg/day for children < 3 yrs	Day 1 & 2
Cycles every 3-4 wk Ensure ANC >1.0 & Platelet count >1,00,000/cumm LFT&RFT must be done before every cycle		

NACT: CT followed by EN, local RT and adjuvant CT

VCR	0.025mg/kg/day Max dose 2.0 mg	Day 1
Carboplatin	28 mg/kg/day	Day 1
Etoposide	12 mg/kg/day	Day 1 & 2
Cycles every 3-4 wk Ensure ANC >1.0 & Platelet count >1,00,000/cumm LFT & RFT must be done before every cycle		

Augmented Chemotherapy

VCR	1.5 mg/m ² /day/IV 0.05mg/kg/day for children < 3 yrs Max dose 2.0 mg	Day 1	Wk 0,6,12,18..
Carboplatin	560 mg/m ² /day 18.6 mg/kg/day for children <3 yrs	Day 1 & 2	Wk 3,9,15,21..
Etoposide	100 mg/m ² / 3.3 mg/kg/day for children < 3 yrs	Day 1,2,3	Wk 3,9, 15, 21
Cyclophosphamide	65mg/kg/day	Day 1	Wk 0,6,12,18..
Idarubicin/ Doxorubicin	10 mg/m ² 30 mg/m ² /day	Day 1	Wk 0,6,12,18..
Cycles every 3-4 wk Ensure ANC >1.0 & Platelet count >1,00,000/cumm LFT & RFT must be done before every cycle .ECHO at baseline/ as indicated			

High dose CT with autologous stem cell transplant : Stage IV/Metastatic RB

Patient Name: BABY MANBI KUMARI	Center Name: A S HEALTH SQUARE
Age / Sex: 2 Y / F	Referred By: DR JAN SNAJEE TRUST
Patient ID: 27834	Date: 25/06/2022

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.

ORBIT:

The study reveals well defined lobulated left intraocular mass lesion in posterior segment 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 1.8 x 2.0 cm. There is thickening of sclera. There is associated subretinal hemorrhage. There is involvement of left optic nerve over length of 1.6 cm.

Right eyeball is normal. Right optic nerve shows 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:

Extradural space occupying lesion is seen in left anterior temporal region measuring approx 15 x 10 mm & left posterior zygomatic region measuring approx 15 x 9 mm.

Rest of 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.



भारत सरकार
Government of India



Download Date: 12/04/2021



मानवी कुमारी
Manvi Kumari
जन्म तिथि/DOB: 15/09/2019
महिला/ FEMALE

Issue Date: 09/03/2021

बाल आधार

यह आधार 5 वर्ष की उम्र तक ही वैध है

5780 3333 3764

VID : 9137 1044 7461 7408

मेरा **आधार**, मेरी पहचान



भारत सरकार
Government of India



पुतुल कुमारी
Putul Kumari
जन्म तिथि / DOB : 15/01/1996
महिला / Female



9633 2956 5263

मेरा **आधार**, मेरी पहचान

भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India



पता: भोला कुमार दास, वॉर्ड 16, भाला बेंगरा, जिरौल,
मधुबनी,
बिहार - 847230

Address:
C/O: Bhola Kumar Das, ward 16, bhala
bengra, Jiraul, Madhubani,
Bihar - 847230



5780 3333 3764

VID : 9137 1044 7461 7408



help@uidai.gov.in

www

www.uidai.gov.in

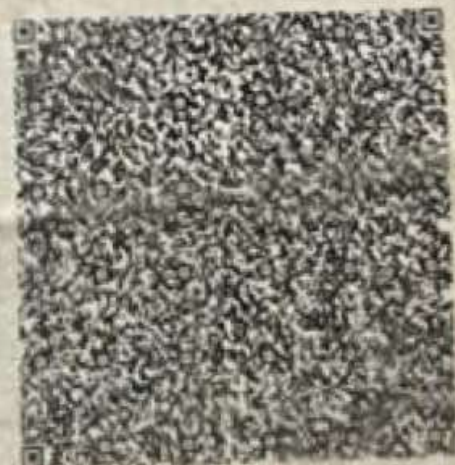


भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India

पता: C/O भोला कुमार दास, भाला बेंगरा, वॉर्ड
नं-16, जिरौल, जिरौल, मधुबनी, बिहार,
847230

Address: C/O Bhola Kumar Das, bhala
bengra, ward no-16, Jiraul, Jiraul,
Madhubani, Bihar, 847230



9633 2956 5263



1947



help@uidai.gov.in

www

www.uidai.gov.in



भारत सरकार

Government of India

भोला कुमार दास
Bhola Kumar Das



जन्म तिथि / DOB: 06/03/1998

पुरुष / Male

9676 4676 1582



आधार - आम आदमी का अधिकार

सेवा में,

श्री मान अद्यत

एन एच सी लाइफ लाइसेंस

B-208 4th Floor New Ashok Nagar Delhi - 110096

विषय - आर्थिक एवं चिकित्सा हेतु प्रार्थना पत्र

महोदय - निवेदन यह है कि मेरा नाम ओला कुमार दास है, मेरे निवास
मदरुनी पटना विहार है। मेरी एक बेटी है जिसका

नाम मालवी है, इसकी आयु वर्ष है। मेरी बेटी को
सेन्सो स्नाइडर केसर है। इसका इलाज दिल्ली के
AAIMS HOSPITAL में चल रहा है। इसकी UHID 106048429
है। इसके इलाज का खर्चा 127000/- रु बताया है, जो कि मेरे
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बेटी के इलाज में मेरी आर्थिक सहायता करें।

धन्यवाद।

आपका प्रार्थी

ओला दास

दिनांक
2-07-22

नाम - ओला कुमार दास
FOR SIGNATURE
हस्ताक्षर



FOR LIFE FOUNDAT





REG. N
UNIQUE ID - DL/2022/

*Life isn't about getting and having,
its about giving and being.*

RUN FOR LIFE FOUNDAT

