





SURGICAL SUMMARY				
Name of Patient	MAAHI ,	Age	7 Mnths	Sex Female
Regn No.	3654338	IPD No.	IP01564929	
Date of Admission	02 Jan 2026	Date of Discharge		

Clinical Diagnosis: Malignant rhabdoid tumor of the right kidney

History of presenting illness:

Mahi is a 7 months old girl born on 7/5/25 at term via LSCS (i/v/o MSL) with birth weight of 2.25kgs. No h/o NICU stay. She was apparently well till 2 months back when parents noticed right flank fullness. She was investigated further. USG (14/11/25) was s/o large heterogeneous mass in RIF s/o? tumour. CT Scan (15/11/25) was s/o 10 x 8.7 x 9 cm mass arising from interpolar region and lower pole of right kidney compressing upper polar cortex. CT Angiography (18/11/25) was s/o large heterogeneous mass enhancing in mid and lower pole of kidney encasing gall bladder, indenting hepatic surface =, pushing stomach, bowel loops and pancreas towards left. CT Thorax (19/11/25) showed soft tissue nodules in right middle and left lower lobe measuring 3 x 3 cm and 2.5 cm respectively. USG guided biopsy on 19/11/25 was s/o malignant rhabdoid tumor of kidney. She received 1st cycle of Actinomycin and Vincristine on 19/11/25 with provisional diagnosis of Wilm's tumor. She received Doxorubicin: 1st cycle on 26/11/25. She also received 1 PRBC and 1 RDP transfusion and ICE (Ifosfamide, Carboplatin and Etoposide) on 12/12/25. She is now being admitted for surgical management.

OT Procedure: Right Radical Nephrourectomy + LN sampling under GA

8 fr foley catheter indwelled in bladder.

Right Upper transverse incision extended to left side.

peritoneum opened.

Large right renal mass abutting liver superiorly and medially pushing IVC to left side and extending till right iliac fossa inferiorly. Significant retrocaval component.

Ascending and Transverse colon adhered to tumour- adhesiolysis done from tumor. Gonadal vessel identified. Gonadal vessel ligated and divided at 2 places (upper- near the origin, lower - near bifurcation of common iliac). Right ureter identified. Right ureter ligated and divided as low as possible distally. Right and left side of IVC cleared. ~ 3 lumbar veins arising from right



**PEDIATRIC AND ADOLESCENT HEMATOLOGY,
ONCOLOGY & STEM CELL TRANSPLANT UNIT**

Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi - 110060

Dr. Anupam Sachdeva

DCH, MD

Adjunct Professor, National Board of Examination
President Indian Academy of Pediatrics 2017

Director, PHO Unit

Co-Director, Institute of Child Health
(DMC No. : 11823)

Private OPD, Room No. 3015, E-Block
Timing : 12 Noon - 4 PM, Mon - Sat

Dr. (Prof.) Manas Kalra

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Naali.

30/12/25

40 MTK - (2) kidney & primary
nets

on EUKHAB protocol

2 cycles of chemo completed.

Day + 19.

CBC - 8.2/14,390/99,000/
6619/2734.

Advice: (S/O Dr Manas Kalra).

① plan for surgical excision of
tumor

To meet Dr Satish A. in FSS OPD.
at 3pm.

CT angiogram abdomen }
CT HRCT chest }

↓
Plan surgery Manas



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MC-2194

Clinical Laboratory Services Department of Haematology

Name	: MS MAAHI ,	Age/Sex	: 7 Mths/Female
Registration No.:	3654338	Ward No.	:
Lab Request No.:	1125279019	Room No.	:
Episode No.	: OP15722345	Location Type:	Out Patient
Location	: E - CENTRAL INVESTIGATION CENTRE	Collected On	: 30 DEC 2025 12:17PM
Referred By	: Dr. Manas Kalra	Received On	: 30 DEC 2025 01:29PM
Ext. Doctor	:	Reported On	: 30 DEC 2025 03:43PM
Specimen	: Blood	Released by	: Dr. Sabina Langer Kumar
Printed on	: 30 DEC 2025 04:18PM		

Investigation	Results	Units	Bio.Ref.Interval	Test Method
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Complete Blood Count-EDTA BLOOD

Automated/Microscopy

Cell Counter

Sysmex XN

Haemoglobin	8.2	g/dl	(11.1-14.1)	SLS Hb Method
TLC	14.39	thous/ul	(6.00-18.00)	Flowcytometry
Platelet Count	110	thous/ul	(200-550)	Impedance / Flowcytometry
PCV	24.6	%	(30.0-40.0)	Cumulative pulse height detection
RBC	2.99	mill/ul	(4.10-5.30)	Impedance
MCV	82.3	fl	(68.0-84.0)	Computed
MCH	27.4	pg	(24.0-30.0)	Computed
MCHC	33.3	g/dl	(30.0-36.0)	Computed
RDW	0.0	%	(11.6-14.0)	Computed
Micro R	26.50	%		Computed
Macro R	4.10	%		Computed

Differential Leukocyte Count (DLC)

Fluorescence Flowcytometry / Manual

Neutrophils	57	%	
Lymphocytes	18	%	
Eosinophils	0	%	
Monocytes	22	%	
Basophils	0	%	
ANC	8202	/ul	(1000-6000)
ALC	2590	/ul	(4000-12000)
AEC	0	/ul	(100-1000)
AMC	3166	/ul	(200-1200)
ABC	0	/ul	(0-100)
Myelocytes	2	%	
Metamyelocytes	1	%	

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Clinical Laboratory Services
Department of Pathology (Histopathology Division)

Name	: MS MAAHI	Age/Sex	: 7 Mths/Female
Registration No.	: 3654338	Ward No.	: C-PICU
Lab Request No.	: 4426000191	Room No.	: PICU 1180 /1180-H
Episode No.	: IP01564929	Location Type	: In Patient
Location	: PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT-Dr. Anupam Sachdeva	Collected On	: 03 JAN 2026 05:54PM
Referred By	: Dr. Anil Sachdev	Received On	: 05 JAN 2026 10:23AM
Ext. Doctor	:	Reported On	: 09 JAN 2026 11:55AM
Specimen	: Miscellaneous		

Tumor site: middle part & lower pole
 Tumor size : greatest dimension (centimeters): 7.4 cm
 Additional dimensions (centimeters): 6.3 x 4.7 cm
 Characteristics – tumor has solid areas with variegated
 Appearance grey white, soft, fleshy, lobulated with mucoid areas, necrotic areas and fatty areas
 Areas of necrosis seen- 5%
 Fleshy grey-white areas seen
 Gross extent of invasion-
 Capsule perinephric fat: free
 Gerota's fascia: free
 renal vein invasion : absent
 Renal pelvis: ?involved by tumor

3. Margins -

Renal sinus soft tissue margin: 0.3 cm
 Perinephric fat margin: 0.2 cm
 Renal vein margin: 4 cm
 Ureteral cut margin: 5.7 cm

4. Hilar lymph nodes – isolated, Single lymph node measures 0.5x0.3x0.2 cm

Sections submitted for microscopic evaluation:

tumor with capsule & gerota's fascia+ Perinephric fat- L1-L2
 tumor with renal hilum(including sinus fat): L3-L4
 tumor one serial slice composite section: L5 to L10
 tumor with adjacent uninvolved kidney: L11 (upper pole) (L12- Lower pole)
 uninvolved kidney: L13
 Hilar lymph nodes: L14
 tumor one serial slice composite section: L15-L20

Margins:

Ureter cut margin: K1
 Renal vein margin; Artery cut margin: K2
 Renal sinus soft tissue margin + tumor : K3

- 1) Duplicate tissue sections will be given on payment after a minimum of 48 hours of request.
- 2) Extra charges will be levied, if special tests are required.



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Clinical Laboratory Services Department of Pathology (Histopathology Division)

Name	: MS MAAHI	Age/Sex	: 7 Mnths/Female
Registration No.	: 3654338	Ward No.	: C-PICU
Lab Request No.	: 4426000191	Room No.	: PICU 1180 /1180-H
Episode No.	: IP01564929	Location Type	: In Patient
Location	: PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT-Dr. Anupam Sachdeva	Collected On	: 03 JAN 2026 05:54PM
Referred By	: Dr. Anil Sachdev	Received On	: 05 JAN 2026 10:23AM
Ext. Doctor	:	Reported On	: 09 JAN 2026 11:55AM
Specimen	: Miscellaneous		

Lab No. S- 200/26

Gross description

- I. Psoas fat at lower end: Single fibrofatty tissue piece measuring 1x0.5x0.3 cm. *A*
- II. Lymph node at common iliac: One lymph node measures 0.5x0.5x0.3 cm. *B*
- III. Lymph node at common iliac medial wall: Single grey white tissue piece measuring 0.2x0.2x0.2 cm. *C*
- IV. Aorta caval node: Two grey white tissue pieces together measuring 1x0.8x0.2 cm. *D*
- V. Node at hilum: Single lymph node measures 1x0.5x0.5 cm. *E*
- VI. Psoas fat at upper pole: Single fibrofatty tissue piece measuring 1.5x0.5x0.3 cm. *F*
- VII. Adrenal gland: Adrenal gland measures 2x0.8x0.3 cm. *G*
- VIII. Psoas fat at lateral border: Single fibrofatty tissue piece measuring 0.8x0.8x0.2 cm. *H*
- IX. Retrocaval tissue: Single grey white tissue piece measuring 1x0.5x0.2 cm. *J*

X. Kidney

Procedure: Radical nephrectomy

Specimen laterality: Right

1. Size - 8.5x6.7x5.5 cm

Kidney 8.5x6.3x5.5 cm

ureter 5.5 cm in length

2. Tumor -

Tumor focality : unifocal

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MC-2194

Clinical Laboratory Services Department of Haematology

Name : MS MAAHI , Age/Sex : 7 Mnths/Female
Registration No. : 3654338 Ward No. : C-PICU
Lab Request No. : 1126002681 Room No. : RM-PICU 1180/1180-H
Episode No. : IP01564929 Location Type: In Patient
Location : PAEDIATRIC HEMATOLOGY, ONCOLOGY & BMT-Dr. Verma 2026 03:01AM
Referred By : DR. ANIL SACHDEV Received On : 05 JAN 2026 03:48AM
Ext. Doctor : Reported On : 05 JAN 2026 04:00AM
Specimen : Blood Released by : Gautam Kumar
Printed on : 07 JAN 2026 03:42PM

Investigation	Results	Units	Bio.Ref.Interval	Test Method
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Complete Blood Count-EDTA BLOOD

Automated/Microscopy

Cell Counter	Sysmex XN			
Haemoglobin	9.0	g/dl	(11.1-14.1)	SLS Hb Method
TLC	12.53	thous/ul	(6.00-18.00)	Flowcytometry
Platelet Count	325	thous/ul	(200-550)	Impedance / Flowcytometry
PCV	27.0	%	(30.0-40.0)	Cumulative pulse height detection
RBC	3.09	mill/ul	(4.10-5.30)	Impedance
MCV	87.4	fl	(68.0-84.0)	Computed
MCH	29.1	pg	(24.0-30.0)	Computed
MCHC	33.3	g/dl	(30.0-36.0)	Computed
RDW	21.4	%	(11.6-14.0)	Computed
Micro R	11.40	%		Computed
Macro R	4.60	%		Computed

Differential Leukocyte Count (DLC)

Fluorescence Flowcytometry / Manual

Neutrophils	77	%	
Lymphocytes	15	%	
Eosinophils	0	%	
Monocytes	8	%	
Basophils	0	%	
ANC	9648	/ul	(1000-6000)
ALC	1880	/ul	(4000-12000)
AEC	0	/ul	(100-1000)
AMC	1002	/ul	(200-1200)
ABC	0	/ul	(0-100)

Comments: Please correlate clinically.

-----{END OF REPORT}-----

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10/1/26

Maahi

Go Malignant Rhabdoid teratoid tumour.
post op Day 1.

Ado (SBD Manas)

- Sug Vincristine 0.4 mg i.v push
f/b NS flush

- Hx on Friday with CBC/DLC.

- To plan for next chemo cycle.

- To do H&CT chest.

Spita



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Clinical Laboratory Services Department of Haematology

Name	: MS MAAHI ,	Age/Sex	: 8 Mnths/Female
Registration No.	: 3654338	Ward No.	:
Lab Request No.	: 1126007085	Room No.	:
Episode No.	: OP15756379	Location Type	: Out Patient
Location	: E - CENTRAL INVESTIGATION CENTRE	Collected On	: 10 JAN 2026 10:47AM
Referred By	: Dr. Manas Kalra	Received On	: 10 JAN 2026 11:15AM
Ext. Doctor	:	Reported On	: 10 JAN 2026 02:53PM
Specimen	: Blood	Released by	: Dr. Prabhat Kumar
Printed on	: 16 JAN 2026 02:10PM		

Investigation	Results	Units	Bio.Ref.Interval	Test Method
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Complete Blood Count-EDTA BLOOD

Automated/Microscopy

Cell Counter	Sysmex XN			
Haemoglobin	11.4	g/dl	(11.1-14.1)	SLS Hb Method
TLC	5.93	thous/ul	(6.00-18.00)	Flowcytometry
Platelet Count	194	thous/ul	(200-550)	Impedance / Flowcytometry
PCV	33.5	%	(30.0-40.0)	Cumulative pulse height detection
RBC	3.84	mill/ul	(4.10-5.30)	Impedance
MCV	87.2	fl	(68.0-84.0)	Computed
MCH	29.7	pg	(24.0-30.0)	Computed
MCHC	34.0	g/dl	(30.0-36.0)	Computed
RDW	19.9	%	(11.6-14.0)	Computed
Micro R	11.00	%		Computed
Macro R	4.60	%		Computed

Differential Leukocyte Count (DLC)

Fluorescence Flowcytometry / Manual

Neutrophils	35	%	
Lymphocytes	55	%	
Eosinophils	2	%	
Monocytes	8	%	
Basophils	0	%	
ANC	2076	/ul	(1000-6000)
ALC	3262	/ul	(4000-12000)
AEC	119	/ul	(100-1000)
AMC	474	/ul	(200-1200)
ABC	0	/ul	(0-100)

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Senior Consultant

(DMC No. : 35631)

Private OPD : Room No. 3015, E-Block

Timing : 12 Noon - 4 PM, Mon - Sat

16/01/26

Maahi

C/O MRTK

rest of day
day + 13

CBC - 9.9 / 5810 / 2.66e /
1917 / 407

No fresh issues

S/B Dr Manas Kalra

Adv

— Admit in peds S/P

— SaPT, Chat

— VC A chemotherapy



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MC - 2194

Clinical Laboratory Services Department of Haematology

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Registration No.	: 3654338	Ward No.	:
Lab Request No.	: 1125279019	Room No.	:
Episode No.	: OP15722345	Location Type	: Out Patient
Location	: E - CENTRAL INVESTIGATION CENTRE	Collected On	: 30 DEC 2025 12:17PM
Referred By	: Dr. Manas Kalra	Received On	: 30 DEC 2025 01:29PM
Ext. Doctor	:	Reported On	: 30 DEC 2025 03:43PM
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Printed on	: 30 DEC 2025 04:18PM		

Investigation	Results	Units	Bio.Ref.Interval	Test Method
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Platelet Count	110	thous/ul	(200-550)	Impedance / Flowcytometry
PCV	24.6	%	(30.0-40.0)	Cumulative pulse height detection
RBC	2.99	mill/ul	(4.10-5.30)	Impedance
MCV	82.3	fl	(68.0-84.0)	Computed
MCH	27.4	pg	(24.0-30.0)	Computed
MCHC	33.3	g/dl	(30.0-36.0)	Computed
RDW	0.0	%	(11.6-14.0)	Computed
Micro R	26.50	%		Computed
Macro R	4.10	%		Computed

Differential Leukocyte Count (DLC)

Fluorescence Flowcytometry / Manual

Neutrophils	57	%	
Lymphocytes	18	%	
Eosinophils	0	%	
Monocytes	22	%	
Basophils	0	%	
ANC	8202	/ul	(1000-6000)
ALC	2590	/ul	(4000-12000)
AEC	0	/ul	(100-1000)
AMC	3166	/ul	(200-1200)
ABC	0	/ul	(0-100)
Myelocytes	2	%	
Metamyelocytes	1	%	

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Muskurata Bachpan Trust

Ref no. 13

सेवा में,

महोदय जी,

मुस्कुराता बचपन ट्रस्ट

लाडो सराय, महरोली - 110030

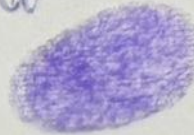
Date 29.01.2026



महोदय,
मैं लालिता, मेरी बेटी माही जो सर गंगा राम हॉस्पिटल में
दिनांक 30-Dec-2025 से मरी है जिसे डॉक्टरों द्वारा दाहिने तरफ कीडनी
में ट्यूमर है जो की वीरस है जिसके लिये 15 लाख का खर्चा बताया
गया है हम अभी तक अपना सब बेच कर जैसे-तैसे 12 लाख का
खर्चा इलाज में कर चुके हैं। अपने इलाज का खर्चा उठाना बहुत
मुश्किल है यह है आपकी संस्था स्वयं सभी डॉक्टरों से हमारा निवेदन
है कृपया आप सभी धीरे-धीरे बच्चे के इलाज में सहयोग करें।

धन्यवाद,

lality



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