

**CAUSELESS HAPPINESS ORGANISATION-REGISTRATION FORM**

**SPONERSHIP FORM FOR FINANCIAL ASSISTANCE FOR MEDICAL TREATMENT**

PATIENT REG NO : CHO/585/

DATE : 27/02/2026

**BENEFICIARY DEMOGRAPHY**

PATIENT'S NAME : SOMYA

AGE: 4 YEAR 6 Month

RELIGION : HINDU

GENDER :MALE  FEMALE  TRANSGENDER



**PATIENT'S FAMILY DETAIL ( IN MIN 30 WORDS)**

Baby Somya is suffering with Neuroblastoma cancer and her treatment is going on AIIMS Hospital. Somya's father are currently loading unloading worker and hardly earns bread for the family. They are in very miserable situation currently, kindly help child for her chemotherapy and BMT surgery treatment.

**GUARDIAN 'S DETAIL :**

FATHER'S NAME: Mr.SANDEEP KUMAR

MOTHER'S NAME : Mrs. ARTI

AGE :27yrs.

AGE : 29yrs.

OCCUPATION: LOADING UNLOADING WORKER

OCCUPATION : Housewife

SIBLING : BROTHER

SISTER

TRANSGENDER

FAMILY INCOME: NIL

**TREATMENT DETAILS:**

PATIENT SUFFERING FROM : Neuroblastoma

TREATMENT PRESCRIBED : Chemotherapy and BMT surgery treatment

APPROXIMATE EXPENSE FOR WHICH FINANCIAL ASSISTANCE REQUIRED: 6. Lac

TREATMENT IS DONE AT : Aiims Hospital, New Delhi

**DECLARATION:**

I HEREBY DECLARE THAT THE INFORMATION GIVEN ABOVE IS TRUE AND TO THE BEST OF MY KNOWLEDGE.I AM NOT IN THE FINANCIAL POSTION TO ARRANGE FUNDS REQUIRED FOR THE TREATMENT OF MY CHILD.I AM FULLY AWARE OF THE FACT THE ORGANISATION WILL BE RAISING FUND FOR THE TREATMENT OF MY CHILD AND I HAVE NO OBJECTION WITH IT.

**(SIGN OF THE FATHER/GUARDIAN)**



**DEPARTMENT OF PEDIATRICS  
(DIVISION OF PEDIATRICS ONCOLOGY)  
ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
Ansari Nagar, New Delhi - 110029**

**ESTIMATE CERTIFICATE**

Ref. No: \_\_\_\_\_

TO WHOM IT MAY CONCERN

Date: 22/12/25

This is to certify that Shri Somya Aged 4yr

Sex F UHID 108634486 S/o/D/o/W/o SANDEEP KUMAR is getting

treatment in Division of Oncology of Department of Pediatrics AIIMS vide for diagnosis HR-NB (HIGH-RISK-NEUROBLASTOMA)

It is proposed to treat the patient with Chemotherapy/Bone Marrow Transplantation/Other Therapy

The approximate cost of the total treatment amount of Rupees 6,00,000.00

And approximate breakdown is given under the subheadings listed below. The cost under one subheading may exceed the projected estimate and excess would then be used from the other subheadings.

1. Chemotherapy	<u>1,00,000.00</u>	} <u>for govt funding agency only</u>
2. Antiviral/Antifungal	<u>1,00,000.00</u>	
3. Blood Component kits and tests	<u>1,00,000.00</u>	
4. Investigations	<u>2,00,000.00</u>	
5. Room Charges for Isolation	<u>1,00,000.00</u>	
6. Post transplant immune suppression	<u>1,00,000.00</u>	
7. Miscellaneous charges	<u>        </u>	

**Total Cost:** Rs 6,00,000.00  
**(In Words)** Six Lacs only

Note:-

# This Estimate Certificate is being issued to avail *Financial Assistance* for treatment only.  
#The Cheque/Demand draft may be issued in favour of:

AIIMS BAN & HMDC A/c \_\_\_\_\_





## Department of Diagnostic and Interventional Oncoradiology

Dr. B. R. Ambedkar Institute Rotary Cancer Hospital

All India Institute of Medical Science, New Delhi -110029

Patient Name	SOMYA SOMYA	Gender/Age	F/4 y
UHID	108634486	Exam Date	20/01/2026 8:59AM
OPD / Ward:	Paediatric Surgery-IRCH	Modality	CT
Procedure Name	IRCH CT Chest, Abdomen, Pelvis		

### Procedure: CECT of Chest, Abdomen & Pelvis.

Clinical background: Case of left metastatic neuroblastoma.

#### Chest

Both lungs: Normal, No focal lesion.

Mediastinum: Normal, No lymph node enlargement.

Trachea, main bronchi: Normal.

No pleural or pericardial effusion.

#### Abdomen & Pelvis

There is a large lobulated heterogeneously enhancing conglomerated mass seen in the retroperitoneum in the left para aortic location, measuring 5.7x2.8x7.5 cm. There are multifocal areas of necrosis and few tiny foci of calcification seen within this lesion. This mass is encasing the infrarenal abdominal aorta, bifurcation and abutting bilateral proximal common iliac arteries with less than 180 degrees angle of contact. The IMA is seen coursing through the mass. It appears contiguous with the nodes in aorto-caval and para-aortic location

Liver: No focal lesion.

CBD/ Gall bladder: Normal.

Pancreas: Normal.

Spleen: Normal.

Both kidneys/ ureters: otherwise normal.

Free fluid: No ascites.

Urinary bladder: Normal.

Additional information: None.

**Comparison:** None.

**Impression:** Present scan shows conglomerate mass in retroperitoneum as described

**Preliminary by:** Dr. Agilan (Senior Resident), 21-Jan-2026 09:21

**Report Status:** Verified / Dr. Ekta Dhamija

Dr. Ekta Dhamija



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल  
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital  
अ.भा.आ.सं. अस्पताल/A.I.I.M.S. HOSPITAL

OPR-6

DR. B.R.A. IRCH, AIIMS, NEW DELHI

ment

HOSPITAL PREMISES

शरीरमाद्यं खलु धर्मसाधनम्

ॐ

IRCH No. 356232

Reg. Date-30 10 2025

Clinic Paed Surgery Clinic

Clinic No. 2025 4838

Deptt. PAEDIATRIC SURGERY-IRCH  
General



एकक/Unit \_\_\_\_\_

विभाग/Dept. \_\_\_\_\_

नाम सोम्या सोम्या

UHID-108634486

P.D. Regn. No. \_\_\_\_\_

नाम/ Name

Name SOMYA

D/O- SANDEEP

Sex/Age F 4Y

जन्म तिथि / Date of Birth

Phone No. 9368246536

Room 6 (Shift Afternoon)

Address Firozabad, BHARAT, UTTAR PRADESH, Pin:283203, INDIA

निदान/ Diagnosis

Metastatic Neuroblastoma / HR (LN ⊕) Stage 4

दिनांक/ Date

~~Adrenal~~ (DRF ⊕)  
उपचार/ Treatment

BMB ⊕

BMA ⊕

30/10/25

Adrenal  
on COJEC + Bevacizumab (by Peds Onco)

Dr. Sandeep Agarwal

Plan - Review on 29/1/26 ⊕ fresh CT (CTAD)  
+ PET CT reports

(2025103104381)

29/1/26 → Review on 12/2/26 at 2pm inkij

12/2/26 → Review on 26/2/26 ⊕ PET-CT report

IG

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)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है / Dharamshala facility is available for outstation patients



अ. भा. आ. सं. अस्पताल / A.I.I.M.S. HOSPITAL  
 Children Surgical विभाग / Out Patient Department  
 अस्पताल के अन्दर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बाल शल्यचिकित्सा  
 UHID:108634486

कमरा / Room  
 G-31



Dept No. 20250220006659

Queue / संख्या  
**N19**  
 Unit: Paediatric Surgery  
 OPD

सोम्या सोम्या / SOMYA SOMYA

D/O SANDEEP  
 4Y 5M 10D / F (महिला)  
 Prayagrah BHARAU, UTTAR PRADESH  
 Ph 283203, INDIA  
 Ph 8308246036 General Rs 0  
 New Patient

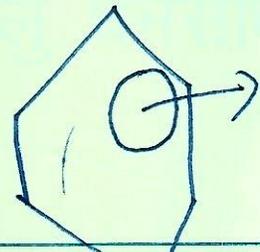
Reporting 08:31:31  
 27/11/2025



पता / Address	व्यक्तिगत पंजीकृत नं. / G.P.D. Regn. No.	वय / Age	लिंग / Sex

निदान / Diagnosis

Remarks NB.

दिनांक / Date	उपचार / Treatment
9 <del>14.2.19</del>	<p>ft ↓ Paeds OPD.</p> <p>6 month back father's noticed swelling in.</p> <p>(L)</p> <p>swollen to Paeds OPD</p> <p>where child was evaluated &amp; found to</p> <p>have Retroperitoneal Mass ± IORF @.</p> <p>↓</p> <p>Start on Gyl 1 Ronyl (OTFC) @.</p> <p>&amp; amlodas.</p>
	<p>O/E</p>  <p>6x5cm nodular mass non tender.</p>







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



बाय विक्रिसा विभाग  
UHID: 10883448c  
Dept No: 2625003026442  
सोम्या सोम्या / SOMYA SOMYA

कमरा / Room C 218  
Queue / संख्या F43  
Unit: III, Paediatric

D IN HOSPITAL PREMISES

OPR-6

एकक / Unit  
विभाग / Dep

D/O SANDEEP  
4Y 4M 16D / F (महिला)  
Firozabad, BHARAU, UTTAR PRADESH  
Pin: 293203, INDIA  
Ph: 9369246536 General Iks 0  
Follow Up Patient

बुध, गुरु, Wed Sat



पंजीकृत सं/O.P.D. Regn. No. \_\_\_\_\_

पता / Address

निदान / Diagnosis

दिनांक / Date	उपचार / Treatment
7 May	Abdominal mass & evaluation
	o/e: vitals stable
	→ P/A: Rt sided mass @ ant 5x4 cm firm / non-tender
MIB-NR	Adv: BMA/BMBx date tube changed
HIV - NR	USG guided bx - 3/10/25
HBSAG - NR	RC dis union - to be done
AMHCV - NR	PET - 9/10/25
BMA (3/10/25)	biopsy sign explained
Biopss - rap	N/V in OPD - 08/10/25
C report accepted	
PET - CT	

07/10/25

Shivani SR



बाल चिकित्सा विभाग  
UHID: 108634486



Dept No: 2025000026442

सोम्या सोम्या / SOMYA SOMYA

D/O SANDEEP  
4Y 4M 23D / F/(महिला)  
Firozabad, BHARAU., UTTAR PRADESH,  
Pin: 283203, INDIA  
Ph: 9368246536 General Rs 0  
Follow Up Patient

कमरा / Room  
C 216

Queue /  
संख्या F14

Unit-III, Paediatric

बुध, शनि, Wed Sat



Reporting: 09:34:17  
08/10/2025

40  
Abdominal mass +  
evacuation.

CECT - 17x11 are retroperitoneal  
mass in hypochondriac  
region, extending below  
aortic bifurcation.

child - well, active

- ✓ • USG guided Bx done 3/10/25
- ✓ • BMA/BMBx - 7/10/25
- ✓ • PET/CT done - 9/10/25
- HIV/HBsAg/HCV - Negative

H.G 15020 / 7310 / 4.9

LDH - 333  
Ferritin - 59

13/10/25  
USG Biopsy Gate No - 1  
(1085)  
mtxc (205)  
Nikita

Adv  
- DIOP for final Dx 14/10  
- FU on 13/10/25 @ ~~ca~~  
after PET 13/10/25  
- collect BMA/Biopsy report  
POC Nikita  
MD



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



अस्पताल के अन्दर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES

रोगी  
एक  
विम

बाल चिकित्सा विभाग  
UHID: 108634486  
ABHA:  
somya\_somya250920@abhim  
Dept No: 20250030026442  
सोम्या सोम्या / SOMYA SOMYA

कमरा / Room  
C-216  
Queue /  
संख्या  
N3  
Unit-I, Paediatric.

OPR-6  
SP-041025002 108634486



SOMYASOMYA

SLB-041025003 108634486



SOMYASOMYA

D/O SA: IDEEP  
4Y 4M 9D / F (सहिलता)  
Firozabad, BHARAU, UTTAR PRADESH,  
Pin 283203 INDIA  
Ph: 9368246536  
New Patient

सोम गुरु,



Reporting: 07:39:15  
25/09/2025

General Rs. 0

## निदान / Diagnosis

दिनांक / Date

Seen to out-appointment

abd distension since smont

→ no fever

no vomiting

no Kochis contact

29/9/25

BP → 118/76 mmHg

Urine VMA → 25.9

Urine VMA → 86.33

HR → 100

RR → 26

PP +++ / H

RS: AE = BS clear

CS: SIS 2 heard

PA: soft (C) lumbar mass

CNS: UCS 15/6

CBC 11.6 / 15020 / 3310 / 4.99

RFT/LFT → ⊕

LDH → 333

serum - 59.4

PT INR / APTT → ⊕





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



अस्पताल के अन्दर धूम्रपान मना है। / SMOKING IS PROHIBITED IN HOSPITAL PREMISES

रोगी नाम: बालू विक्रम विभाग.  
UMID: 10863448E  
ABHA: somya\_somya250920@aiim  
Dept No: 20250030028371

कमरा / Room: C-22  
Queue / संख्या: F21  
Unit: Paediatric

OPR-6

रोगी संख्या / O.P.D. Regn. No.

आयु / Age	पता / Address

D/O SANDEEP  
4Y 5M 30 / F (महिला)  
Firozabad, BHARAT / UTTAR PRADESH.  
Pin: 283203, INDIA  
Ph: 9388246536  
Follow Up Patient  
General Rs 0

बुध, शनि / Wed, Sat



Reporting: 08:30-38  
25/10/2025

निदान / Diagnosis

Proteinuria (-)  
do metastatic NB / HR  
↓  
wts → LN / Bone / BM ]  
↓  
by no complaints  
BP → 108 / 67  
wLHs (B/w 90th centile)  
BP centiles  
35 / 47  
96 / 58  
106 / 67  
109 / 69  
91 / 51  
105 / 63  
109 / 67  
121 / 74  
SOM 90th  
95th  
95H+H  
Adv = +, anti smg 1/2 tabs OD  
- Poc file date → 22/10/25.  
- Aug. uisf 10mcg sc OD to continue till 29/10/25  
- waitlist for cycle 2 for admission. → 24hr. CISPLATIN  
- urine dipstick → to be done  
- [as remain in admission]  
- Peds rx registration  
- N/v in OPD on 29/10/25 - uisf / RF-1 / LF-1 9:00 AM  
Supp. Septran (40mg/5ml) 3.5ml BS alternate / 0/0/0 +  
CLEAN AND GREEN AIIMS  
ORGAN DONATION - A GIFT OF LIFE



<sup>18</sup>F-FDG WHOLE BODY PET-CT STUDY

Patient Name: SOMYA		Age/Sex: 4 Y/F
Study ID: FDGN/43307/26	UHID: 18634486	Date: 20.02.2026
Indication: Case of metastatic neuroblastoma – s/p 8 cycles of Rapid CoJEC + Bevacizumab (last on 07.02.2026). PET/CT for response assessment.		

**Procedure:** PET-CT acquisition was done 60 minutes after injection of 10mCi <sup>18</sup>F-FDG by intravenous route, from the level of vertex to mid-thigh.

**PET-CT Findings:**

**Head and Neck:** Previously noted FDG avid enlarged left cervical paratracheal lymph node shows interval reduction in dimensions and tracer uptake. Minimal mucosal thickening noted in bilateral maxillary sinuses. Faint tracer uptake noted in adenoid and bilateral palatine tonsils with few sub-centimetric bilateral cervical lymph nodes – reactive.

**Thorax:** Previously noted FDG avid right upper paratracheal and para-esophageal lymph nodes show interval resolution with interval onset calcification. Few non FDG avid sub-centimetric bilateral axillary lymph nodes noted with preserved fatty hilum – likely benign. Physiological FDG uptake is seen in the myocardium.

**Abdomen-Pelvis:** Previously noted FDG avid retroperitoneal mass (in contiguity with left adrenal) shows significant interval reduction in dimensions and tracer uptake – 3.5 x 4.1 x 4.2cms vs 8.1 x 5.2 x 7.9cms previously with areas of calcification. Previously noted FDG avid para-aortic, aortocaval, peri-caval, pre-aortic and peripancreatic lymph nodes show significant reduction in size to subcentimetric dimensions.

Few non FDG avid subcentimetric bilateral common iliac, bilateral external iliac and bilateral internal iliac lymph nodes noted – likely benign. Few non tracer avid sub-centimetric bilateral inguinal lymph nodes noted with preserved fatty hilum – likely benign.

**Musculo-Skeletal System:** Physiological FDG distribution is seen in the visualized axial and appendicular skeleton.

**IMPRESSION:**

- Mild metabolically active mass in the retroperitoneum with few retroperitoneal lymph nodes – residual disease.
- As compared to previous PET/CT study (FDGN/41822/25, dated: 09.10.2025), there is significant reduction in the size and metabolism of the retroperitoneal mass and retroperitoneal lymph nodes – suggestive of good partial response to therapy.

G. Chandrasekaran  
Dr. Chandrasekaran G  
Senior Resident

Shamim A Shamim  
Prof. Shamim A Shamim  
Consultant

Division of Pediatric Oncology, Department of Pediatrics

AIIMS, New Delhi

High Risk Neuroblastoma Protocol

Intervention Arm [Conventional chemotherapy (RAPID COJEC) + Bevacizumab]

Name Somya Age 4 ym Sex F  
 Weight 14kg Height 101cm BSA 0.62m<sup>2</sup> UHID-No. 108634486 POC-No. 359/25

Imaging	Date/ imaging no if applicable	Findings
CT/MRI		→ Retroperitoneal lesion, enhancement IDRF, focal calcification
CT Chest		
PET CT		→ multiple RP lymph node, paraaortic lymph node, thoracic lymph node & bone uptake, multiple marrow lesions;
MIBG		in vertebrae, femur, pelvis & scapula
Bone scan		(R) Scapula

Image-defined risk factors (IDRF)	<input checked="" type="radio"/> Yes	<input type="radio"/> No
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BMA	<input checked="" type="radio"/> Adequate / <input type="radio"/> inadequate	<input checked="" type="radio"/> Involved	Not involved	Not done	Remarks

BM Biopsy	<input checked="" type="radio"/> Adequate / <input type="radio"/> inadequate	Involved	Not involved	Not done	Remarks

Tissue biopsy report	Account no	PHOX 2 B +ve, small round cells, poorly differentiated, chromaffin sin. tr.	synaptophysin +ve
BM Biopsy			