



2025/11/08 09:49

एम. आर. आई प्रपत्र 1 / MRI Form 1

दूरभाष सं. / Tel. No. : 26593614
26546455

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 V Date of Requisition 19/12/2025

OPD No. _____ UHID No. 108662073 Ward / Bed No. _____

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

3. रोगी का नाम / Patient's Name Maluma आयु / Age 24 लिंग / Sex F
(साफ अक्षरों में / In Block letters)

जन्म तिथि / Date of Birth : दिन / Day _____ माह / Month _____ वर्ष / Year _____ वजन / Weight _____ कि. ग्रा. / Kg. _____

4. General Patient Condition (Tick as appropriate)

(i) Critical and with life support (ii) Ill but without life support (iii) Ambulatory

5. Clinical Details : History :

K/YO Rb on trt
Urgent MRI of Orbit & Brain
to assess residual
disease after
chemo therapy

Examinations

Relevant Investigations :

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

6. Blood Urea / S Creatinine

7. Clinical Diagnosis : (R) IDK Staph on Hatching 2 SE Breast

8. Exact Anatomical site for MRI :

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 _____

Sharpnet/Pellet _____

Others _____

None

हस्ताक्षर / Signature

नाम / Name

(साफ अक्षरों में / In Block letters)

पदनाम / Designation

Dr. SANJAY SHARMA
Professor, Radiology
Dr. R.P.C., AIIMS, New Delhi

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

Urgent MRI
Dr. M.S.O

Dr. M.S.O

19/12/2025

आचार्य नेत्र विज्ञान
Professor of Ophthalmology
डॉ. राजेन्द्र प्रसाद नेत्र विज्ञान केंद्र
Dr. R.P.C. Centre for Ophthalmic Sciences
अ.प.आ.स., नई दिल्ली / AIIMS, New Delhi



सर्वोच्च शिक्षण संस्थान

अस

एकक/Unit

विभाग/Dept.

नाम/ Name

THE T.R.A. ORGAN DONATION NEW DELHI

OPD No. 355628

Clinic: Post Transplant Clinic

Dept: Nephrology

नाम

Name: SHARMA

DOB: 10/01/1980

Phone No. 91-98687028

Reg. Date

Clinic No.

11/11/2018

hospital

ITAL

int

TAL PREMISES

OPR-6

Regn. No.

जन्म तिथि / Date of Birth

निदान/ Diagnosis

दिनांक/ Date

उपचार/ Treatment

18/12/25

To meet Dr. Rachna Mehta
for
(Now C#3)

DAYCARE 10/3/18
MEDICAL
ONCOLOGY
AIIMS

Date: 31/12
Time: 7:30 AM

20/12/25

File N/A

→ Ophthal review (Dr Rachna Mehta)

to give 2 more cycles of Tx
& then review for R enucleation.
P.T.O.

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

18/12/25

C#3

(Day 4)

- Apt. above cycle

- Fr with CBC test/AF

on 15/1/26

Smurphy

Ht - 86cm

Wt - 11.31g

ELY FOUNDATION

20-07-2025 12:31:20
 ID 2500
 Name
 Age
 Height

Prathima Yadav / 11F

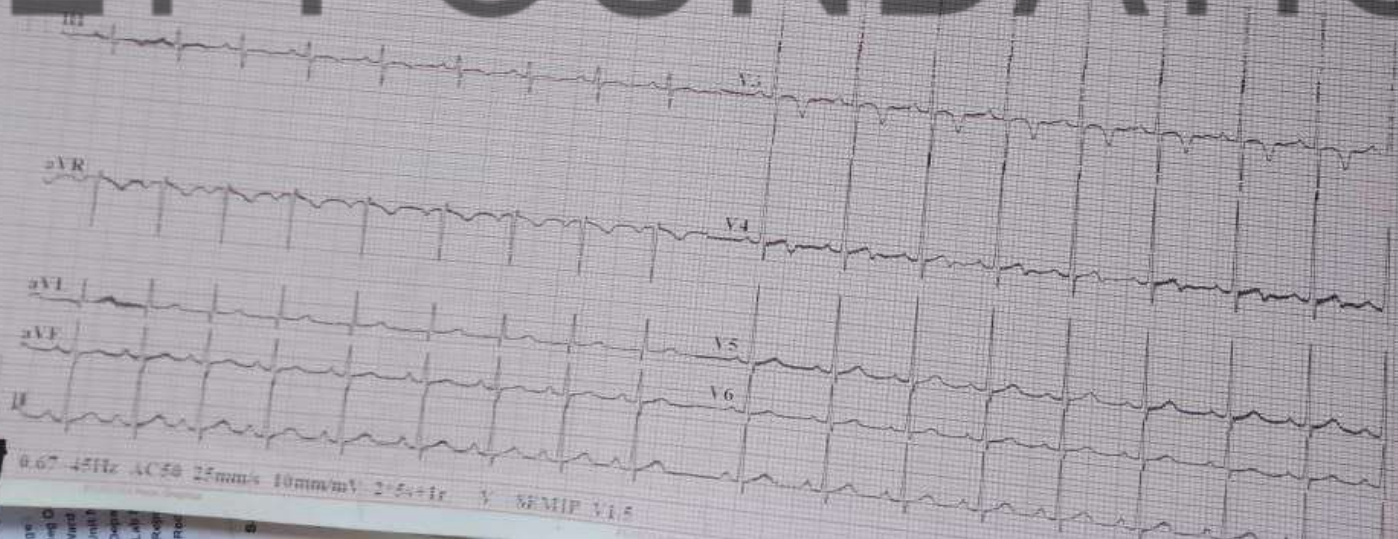
Years
 cm
 Gender Male
 Weight

HR 102
 P Dur 98 ms
 PR int 145 ms
 QRS Dur 87 ms
 QRS axis 57.25/34
 RAS/SV1 amp 1.53/0.865 mV
 RV5+SV2 amp 2.402 mV
 RV6/SV2 amp 0.706/2.582 mV

Diagnosis Information:
 823: Sinus Tachycardia with Sinus Arrhythmia
 621: Inverted T Wave(V2,V3)

Report Confirmed by:

ELY FOUNDATION



0.67 45Hz AC50 25mm/s 10mm/mV 2-5-1r Y SEMIP V1.5



OPR-6

[illegible]

EMISS

विभाग/Dept.

नाम/ Name

निदान/ Diagnosis

दिनांक/ Date

उपचार/ Treatment

C# 2

उपचार Treatment
28/11/25

Im: VCR 0.5mg 1vp

$\text{mg} \cdot \text{mL}^{-1}$

$\downarrow$ 200 mg

$\text{mg} \cdot \text{mL}^{-1}$

$\downarrow$ 250 mg

VP-16 100mg in 1057.15

25 Jan 40 mg

Doorwa 4mg

20fen 1 ter (12/12/2012) 20fen
 1 ter 0 (12/12/2012) 1 ter

T. Decameron 10/9 (2016)
+ LFT / RFT on 10/12/25

For with CBC 18/12/25
Sun seen boat

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION-A GIFT OF LIFE
www.orbo.org Helpline-1060 (24 hrs.)

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)
O.R.B.O. की सुविधा उपलब्ध है / Dharamshala facility is available for outstation

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



Dr. B. R. AMBEDKAR INSTITUTE ROTARY CANCER
HOSPITAL
ALL INDIA INSTITUTE OF MEDICAL SCIENCES NEW DELHI

DISCHARGE SLIP

Date: 07-11-2025

Indoor RegNo.: 0

UHID: IRCH
No.: 355628

Ward: Day Care

Consultant Name: DR. SAMEER
BAKHSHI

Patient Name: MAHIMA MAHIMA Age: 2 Sex: Female

Admission Date: 11/7/2025 12:00:00
AM

Chemo. Protocol: VEC in /kg D1, D2 q 4 wkly Diagnosis: RETINOBLASTOMA Cycle/Day: Day 1

DRUGS ADMINISTERED

PREMEDICATION GIVEN

Inj Ondansetron 2 mg
Inj Dexamethasone 2 mg

CHEMOTHERAPY/IMMUNOTHERAPY GIVEN

SNo.	Drug Name	Drug Other	Final Dose	Unit	Soln	Infusion
1	Inj Carboplatin		185mg	250 ml	NS	2 hrs
2	Inj Vincristine		0.5mg	-	-	IVP
3	Inj Etoposide		50mg	250 ml	NS	2 hrs

Advice:

Re-appointment In:

On:

Prescribed Treatment


Signature of Physician
Dr. Kirti Jitendra Chauhan
New Delhi-110029

हिन्दु
विश्वविद्यालय



BANARAS HINDU
UNIVERSITY

Center for Clinical Investigations

Sir Sunderlal Hospital

Institute of Medical Sciences, Varanasi-221005

ISO 9001:2015 Certificate No. : 230623019104

Date : 30-Sep-2025 MRD/Ref : 7854091 / 1002965 Collected At : CCI LAB
Name : MAHIMA YADAV Age/Gender : 2 Yrs./Female
Ref.By : Dr. NOT MENTIONED Phone : xxxxxx8783 Ward : OPD
Requested Test : CBC, LFT, P-TIME, RBS, RFT, Electro.
Coll/Rec : 30-Sep-2025 09:35 Validate : 30-Sep-2025 13:11 Prn. Time : 30-Sep-2025 15:16
Sample ID : Plain-2181156, EDTA-2181157, Citrate-2181158, FO RBS-2181159

Investigation	Observed Values	Units	Biological Ref. Interval
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Complete Blood Count (C.B.C.) CPTHMM-01

WBC	11.46	$10^3/\mu\text{L}$	4.0 - 10.0
Neutrophils#	3.55	$10^3/\mu\text{L}$	2.0-7.0
Lymphocytes#	5.94	$10^3/\mu\text{L}$	0.80 - 4.00
Monocytes#	0.57	$10^3/\mu\text{L}$	0.12 - 1.2
Eosinophils#	1.29	$10^3/\mu\text{L}$	0.02-0.5
Basophils#	0.11	$10^3/\mu\text{L}$	0.02-0.1
Differential % Leucocyte Counts:			
Neutrophils%	30.99	%	40 - 60
Lymphocytes%	51.8	%	30 - 40
Monocytes%	4.96	%	3-12
Eosinophils%	11.26	%	0.5 - 5.0
Basophils%	0.98	%	0.0-2.0
RBC	4.61	million cells/ mm^3	4.0 - 5.2
Haemoglobin	12.61	g/dL	13-17
HCT	39.55	%	34 - 40
MCV (Mean Cell Volume)	85.72	fL	75 - 87
MCH (Mean Corpus. Haemoglobin)	27.32	pg	24 - 30
MCHC (Mean Corpus. Hb Conc.)	31.87	g/dl	31 - 37
RDW-CV	15.24	%	11.5 - 14.5
Platelet Count	369.5	$10^3/\mu\text{L}$	150 - 450
MPV	5.14	fL	6.0 - 12.0
PDW	17.71	%	9.0-17.0
PCT	0.19	%	0.108-0.282

External Remarks :

AEC= 1280



1992158 Doc: MAQ/MUL-TR-56-TOP-2QSR(To)
Printed: 30-September-2025 17:10:16

Report Status : Final

हम आपके शीघ्र स्वस्थ होने की कामना करते हैं

बनारसी हिन्दू
विश्वविद्यालय



BANARAS HINDU
UNIVERSITY



Center for Clinical Investigations

Sir Sunderlal Hospital

Institute of Medical Sciences, Varanasi-221005

ISO 9001:2015 Certificate No. : 230625019104

Date : 30-Sep-2025
Name : MANISHA KADIAV
Ref By : Dr. NOT MENTIONED
Requested Test : Hb, LFT, P-TIME, RBS, RFT, ESR etc
Col/Rec : 30-Sep-2025 09:35
Sample ID : P100-2181156, EDTA-2181157, Citrate-2181158, FO RBS-2181159
MRD/Ref : 7854091 / 1002965
Phone : xxxxxxx8783
Validate : 30-Sep-2025 13:11
Collected At : CCI LAB
Age/Gender : 2 Yrs./Female
Ward : OPD
Pm. Time : 30-Sep-2025 15:16

Investigation

	Observed Values	Units	Biological Ref. Interval
Renal Function Test (RFT) CPTHMM-29			
Urea (Method: Ureaase) Sample Type: Serum	33.72	mg/dL	12.8-42.8
Bun (Method: Calculated) Sample Type: Serum	15.76	mg/dL	5.0 - 20.0
Creatinine (Method: Colorimetric Jaffe Kinetic) Sample Type: Serum	0.33	mg/dL	0.5-0.9



1902117 User: MANISHA KADIAV (ACTOP-205RETH)
Printed: 30-Sep-2025 15:16

Report Status : Final

हम आपके रोग खतम होने की कामना करते हैं।

PATIENT'S NAME: MAHIMA	AGE/SEX: 01 YR/F
REF. BY: SELF	REG. ID: 5211
TEST NAME: CEMRI BRAIN WITH ORBIT	EXAM. DATE: 09.10.2025

The superior, middle and inferior cerebellar peduncles are normal. The cerebellar vermis and the cerebellar hemispheric parenchyma reveal no significant abnormality.

The internal auditory canals and their contents are normal.

No abnormal extraaxial fluid collection.

The calvarium is normal.

Paranasal sinuses appear normal.

ORBITS

Sequences:

Sagittal - T2 FS

Coronal - T1, T2 FS

Axial - T2 FS

A poorly defined lobulated T1Wt mildly hyperintense and T2Wt hypointense lesion measuring 12 x 18 x 17 mm is noted along the lateral and posterior wall of globe of right orbit with mild post-contrast enhancement

Minimal extension of the lesion to the intraocular and intraorbital part of optic nerve with post-contrast enhancement is noted for a length of 11 mm

Optic chiasm appears normal.

Lacrimal gland and lacrimal sac appear normal.

Extraocular muscles: Superior, inferior, medial and lateral recti appear normal. No evidence of thickening / mass lesion.

Orbital fat: No evidence of retrobulbar mass.

Orbital vessels: Ophthalmic artery and superior ophthalmic veins appear normal.

Cavernous sinus: Appears normal.

Periorbital soft tissue: Appears normal.

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ISO 9001:2015 Certificate No : 230623019104

Date : 30-Sep-2025 MRD/Ref : 7854091 / 1002965 Collected At : CCI LAB
Name : MAHIMA YADAV Age/Gender : 2 Yrs./Female
Ref.By : Dr. NOT MENTIONED Phone : xxxxxx8783 Ward : OPD
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Sample ID : Plain-2181156, EDTA-2181157, Citrate-2181158, FO RBS-2181159

Investigation	Observed Values	Units	Biological Ref. Interval
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CLINICAL BIOCHEMISTRY

Liver Function Test (LFT) CPTHMM-36

SGPT (Method- IFCC without P-5-P) Sample Type: Serum	18	IU/L	< 34
SGOT (Method- IFCC without P-5-P) Sample Type: Serum	33	IU/L	< 40
Alkaline Phosphatase (Method-DGKG) Sample Type: Serum	210	IU/L	> 105
Bilirubin, Total (Method- Malloy Evelyn modified) Sample Type: Serum	0.5	mg/dL	0.2-0
Bilirubin, Direct (Method- Malloy Evelyn modified) Sample Type: Serum	0.23	mg/dL	< 0.4
Bilirubin, Indirect (Method- Calculated) Sample Type: Serum	0.27	mg/dL	0.2 - 1.2
Total Protein (Method- Biuret) Sample Type: Serum	6.34	g/dL	6.4-8.3
Albumin (Method- Bromocresol green) Sample Type: Serum	4.1	g/dL	3.5 - 5.2
Globulins (Method- Calculated) Sample Type: Serum	2.24	g/dL	2.5 - 3.5
A/G Ratio (Method- Calculated) Sample Type: Serum	1.83 : 1	Ratio	1.5-2.5



NM PET-CT

PATIENT'S NAME: BABY MAHIMA

AGE/SEX: 2/F

REF. BY: AIIMS

REG. ID: NMD25030002734

REG. DATE: 30-OCT-2025

EXAM DATE: 30-OCT-2025

¹⁸F-FDG PET-CT WHOLE BODY SCAN

EXAMINATION: ¹⁸F-FDG PET-CT scan, Vertex to mid thigh.

CLINICAL HISTORY: Patient is a suspected case of retinoblastoma right eye. Current PET-CT scan is done for disease status evaluation.

PROCEDURE: Approximately 60 minutes after intravenous administration of appx. 2.4 mCi of [¹⁸F] 2-fluoro-2-deoxy-D-glucose (¹⁸F-FDG), contrast enhanced CT (serum creatinine 0.29 mg/dL) was obtained in a whole-body PET-CT scanner from the vertex to mid-thigh. Oral contrast administered for bowel opacification prior to the scan. Whole body FDG PET emission scans were acquired over the same anatomical regions. Blood glucose level at the time of FDG injection was 85 mg/dl.

COMPARISON: None.

FINDINGS:

The overall bio distribution of FDG is within normal physiological limits. Increased FDG uptake is seen along bilateral hemidiaphragm and bilateral pleural reflections and in lower intercostal muscles and abdominal wall muscles - likely physiological.

Brain:

- The brain parenchyma appears unremarkable with no significant focal FDG avid lesion. Ventricles and cisterns appear normal. (Note: All brain metastases / lesions may not be apparent on PET/CT scan and MR imaging may be performed where clinically indicated).

Head & Neck:

- Non-FDG avid irregular heterogeneously enhancing thickening forming a lesion measuring approximately 1.7 x 1.2 x 1.3_(CC) cm is seen in the right globe involving the lateral and posterior wall of posterior chamber of right

For Appointment ☎ 8336 8336 00
For Report ☎ 8445 8445 80
Website: www.nmpetctimaging.com

NM PET - CT & IMAGING LLP

(A Unit of G3 Imaging & Health Services Pvt. Ltd.)

E-18, Greater Kailash - 1, New Delhi - 110048

LLP IN ACG-3619

PATIENT'S NAME: BABY MAHIMA

REF. BY: AIIMS

REG. DATE: 30-OCT-2025

AGE/SEX: 2/F

REG. ID: NMD25030002734

EXAM DATE: 30-OCT-2025

¹⁸F-FDG PET-CT WHOLE BODY SCAN

IMPRESSION:

- Metabolically inactive irregular heterogeneously enhancing thickening forming a lesion measuring approximately $1.7 \times 1.2 \times 1.3$ (cc) cm in the right globe involving the lateral and posterior wall of posterior chamber of right globe. Note is made of focal hyperdensity (?calcification) measuring approximately 8×5 mm along the lateral aspect of this lesion with few other subtle hyperdense foci in the vitreous chamber of the right eyeball (? haemorrhagic foci). There is mild extension into the intraocular part of the optic nerve- Scan features favour retinoblastoma - histopathological evaluation suggested for confirmation.
 - Note is made of diffuse increased metabolism in the Waldeyer's ring with mildly hypermetabolic bilateral level II cervical lymph nodes- inflammatory.
 - No other significant metabolically active disease in rest of the regions of the body surveyed.
- Please correlate clinically and histopathologically*

Dr. Tajamul Syed Malik

MBBS,DNB (Nuclear Medicine)

Sr. Consultant-Nuclear Medicine & PET-CT

For Appointment ☎ 8336 8336 00

For Report ☎ 8445 8445 80

Website: www.nmpetctimaging.com

NM PET - CT & IMAGING LLP
(A Unit of G3 Imaging & Health Services Pvt. Ltd.)
E-18, Greater Kailash - 1, New Delhi - 110048
LLP IN ACG-3619



भारत सरकार

Government of India



अमरजीत यादव

Amarjeet Yadav

जन्म तिथि/ DOB: 01/07/1994

पुरुष / MALE



9306

मेरा आधार, मेरी पहचान