



shree bhawani prasad Jan sewa trust



shree bhawani prasad Jan sewa trust



छुट्टी/मृत्यु की रिपोर्ट : Discharge/Death Summary

केन्द्रीय पत्र CR No. 20250242369	विभाग/इकाई प्रमुख का नाम Deptt/Name of HOU - PS - Dr. PR Datta	बार्ड/रंगी कक्ष सं. Ward No.
नाम Name Miss Vartika	आयु/लिंग Age/Sex 47/F	एम.एल.सी. सं. MLC No.
सी.जी.एस. सं. CGHS No.	छुट्टी/मृत्यु की तारीख एवं समय Date & Time of Discharge/Death	
छुट्टी/मृत्यु का निदान Diagnosis on Discharge of Case / Death		

**मामले का संक्षिप्त सारांश
Brief Summary of Case History**

OT findings :-

OT-1 - L.A.S.C. Thoracotomy done at 7+1.5
Tumor mass, identified with opening Pleura, mass is extending from ⑥ 6th to 9th paraspinal space extending posteriorly to thoracic Aorta Segmental intercostal vessels ligated and en mass tumor removed done (possible R. resection done). Thoracic duct injury noted & chyle leak. 20Fr ICD placed and fixed, chest air column movement & wound closed in layers after ensuring hemostasis. Skin closed & dressing, ICD Done.

OT-2 (11/1/25) - L.A. in ③ lateral position parts painted and ④ posterolateral incision placed in ④ 2nd intercostal space, muscle at thorax entered at 7+1.5, Ribs retracted, superior pulmonary ligament divided 11/16 previous operated dissected site of excision Thoracic duct could not be identified per se. Diffuse continuous chyle leak noted, no point site could be identified. Esophageal and diaphragmatic pleura opened and dissected, local pleurodesis done & the ligated bed and site using 3.5 IU Bleomycin & nodal local pterostent and Betadine point. Rest of the

UHID: 20250242369, Name: Miss. VARTIKA

LABORATORY OBSERVATION REPORT

PHID :	20250242369	Reg Date :	18/03/2025 12:37 PM
Patient Name :	Miss. VARTIKA	Age :	7 year 4 -days
Sex :	Female	Lab Sub Centre :	HISTOPATHOLOGY LAB
Lab Name :	PATSHRI DOY	Unit Name :	25-0-00
Department :	Pathology	Sample Collection Date :	22/03/2025 09:50 AM
Unit in charge :	Dr. Hemal	Report Date :	22/03/2025 10:25 AM
Sample Receive Date :		Report Printed Date :	22/03/2025 04:54 PM
Ward Name :			
Sample Details :	HIS-2203250022 (18)		
	HISTOPATHOLOGY LAB		
Test Name :	TISSUE SOFT TISSUE (Template : TISSUE FOR HPE)		

Lab Ref No. :8901-8901

Specimen : Labelled as left paraspinal mass neuroblastoma.

Gross : Received 2 grey white to greyish brown suture marked soft tissue piece measuring 4x3.2x1.8cm and a separately lying soft tissue piece measuring 0.3x0.2x0.1cm. On cut open grey white to grey brown. On serial slicing areas of calcification noted.

Microscopy : Biopsy shows prominent Catery artifacts with poorly preserved cell morphology. Sections examined show nests of neuroblastic cells in various stages of differentiation in a background of neuropil. These are randomly distributed in a background of abundant schwannian stroma with large areas of calcification. Inferior margin is free of tumor, superior focally reaches with 1mm of medial, lateral and superior margin.

Impression : Ganglioneuroblastoma intermixed (schwannian stroma rich) INPC classification (International neuroblastoma pathology)

Note : IHC in progress, supplementary report to

REPORTED BY:

Purnima
29/3/25
Dr. Purnima Pal
Specialist (Pathology)

Verified by

Dr. Sai Jyoti SRJ
PHID: 20250242369, Name: Miss. VARTIKA

PATHO



Ref No	1 Baby VARTIKA CK 95090	Centre Details	CAVITEC
Age	11 Mon	Accession ID	CGG2410190498
Sex	Female	Referred By	BML HOSPITAL
Collection	18/Oct/2024 12:00AM	Report Date	26/Oct/2024 03:20PM
Received Date	19/Oct/2024 02:58PM	Ref No/Ref No	/
Registration No	07/Oct/2024		

DEPARTMENT OF FISH & CYTOGENETICS

N-Myc gene amplification by FISH

FISH Test: Black

MYCN Gene amplification assay

Fluorescence In-situ Hybridization (FISH)

Specimen: 1P Black recd: 201031 (25924)

Time of Fixation: Not Provided

Method: FISH Analysis on FFPE section

FISH Probe: Zytolight SPEC MYCN/CEN11 Color Probe

DNA Target	Probe	Mean Ratio	Analysis & Report
MYCN (2p24)	MYCN Spectrum Green 2.4	Ratio 0.8	Amplification Status
CEN 2 (2q11)	CEN Spectrum Orange 3.6	Negative	

Model courier: 80

Interpretation & Scoring:

High-level MYCN amplification (MNA) is associated with poor outcome and is favorable clinical and biological features in patients with neuroblastoma. The determination of presence or absence of MYCN gene locus is based on counting the immunofluorescent signals for MYCN gene contained within the nuclei. In neuroblastoma, the presence of MYCN in <20% of tumor cell nuclei is not evaluated. Results are scored as follows: 1. MYCN Negative if the MYCN to CEN 2 ratio is < 2. 2. MYCN Gain if the MYCN to CEN 2 ratio is ≥ 2 and ≤ 4. 3. MYCN Amplification if the MYCN to CEN 2 ratio is > 4.

ASCO recommends a fixation time of 6-72hrs in 10% neutral buffered formalin. The volume of formalin should be at least 10 times the volume of the specimen. Decalcification solutions with strong acids should not be used. The volume of formalin should not be used. The performance characteristics of this kit have been standardized for FFPE tissues. The performance characteristics of this kit have been standardized for FFPE tissues.

Note: The performance characteristics of this Test have been evaluated in accordance with ISO 15189.

Result:

muc 1ahMYCN:2.4/AF3A2.6/1501

Sample is Negative for MYCN gene amplification



Dr. Virendra Kumar
Senior Analyst

Dr. Pooja Kulkarni
Senior Analyst

onquest laboratories
Pune, India

onquest laboratories
Pune, India



HISTOPATHOLOGY LAB
DEPARTMENT OF PATHOLOGY
VIMS & Dr. RML HOSPITAL, NEW DELHI

Lab. Ref. : 8901-890

Nature of Specimen :

Patient Name: Vartika

Age: 1 yrs Sex: F

Cr. No : 202517877

O.P.D: 20250242369

Dr. Alok Hemal

Date of Receiving: 02/4/2025

RESULT

SUPPLEMENTARY REPORT (IHC)

Synaptophysin : Diffuse strong positive in differentiating cells

Chromogranin : Focal positive in ganglion cells

S-100 : Positive in schwannian stroma

IHC findings are compatible with a diagnosis of Ganglioneuroblastoma, intermixed.

Purnima
24/4/25

REPORTED BY:

Dr. Purnima Paliwal
Specialist (Pathology)



भारत सरकार (Government of India)

एच.बी.आई.एम.एम. एन. आर. एन. मेमोरियल लोहा अस्पताल, नई दिल्ली-110001
AIIVIMS & Dr. Bhanu Mahesh Lohia Hospital, New Delhi-110001

मुक्ति/मृत्यु का विवरण : Discharge/Death Summary

Form: 2200000111

रजिस्ट्रार नंबर 22552877	विभाग का नाम PS- GI, FR	रजिस्ट्रार का नाम Dr. R. R. R.
नाम Mrs. Vartika	वयस 45/15	प्राथमिक डॉ. का नाम Dr. R. R. R.
रजिस्ट्रार का नाम Dr. R. R. R.	मृत्यु का कारण Left paraspinal Neuroblastoma (T7-T8)	मृत्यु का समय और स्थान Date & Time of Discharge/Death

उपचार का विवरण : Left paraspinal Neuroblastoma (T7-T8)

रजिस्ट्रार का नाम

Brief Summary of Case History

OT findings :-

OT-1 - L.A.C. @ thoracotomy at 2nd ICS

Thorax open, identified after opening. Mass is extending from T7 to T8 paraspinal space. Mass is extending posteriorly to thoracic aorta segmental intercostal space. Mass is ligated and removed. No more tumour existing (possible Resection done). Thoracic duct not noted. Cyle leak.

2nd ICS placed and fixed, you will observe movement. Wound closed in layers after ensuring haemostasis. Skin closed with suture. Done.

OT-2 (11/12/20) - L.A.C. @ thoracotomy, ports placed and secured. 2nd ICS space, muscle at T7-T8 paraspinal space, mass is identified and removed. Site of dissection. Thoracic duct not identified per se. Diffuse continuous. Leak noted. No pin point site could be identified. Diaphragm and diaphragmatic pleura opened and dissected. Local dissection done at the ligated end and using 3.5-10 Broomfield procedure. Local pleurotomy and Betadine point. Rest of the

UID: 20250242369, Name: MRS. VARTIKA

Shree bhawanji prasad Jan sewa trust

Shree phawmani prasad Jan sewa trust

placodesis d using betadine pens
surgical placed at 2a op

उपचार की विधि का विवरण
Treatment/Operation notes

Dr. Ram Manohar Lohia H
Baba Kewak Singh Ma
New Delhi

LABORATORY OF

2023/2/23/09
Miss. VARTIKA
Female
PATHOLOGY
Pneumonia
Dr. Alok

mo :

to :

sent :

charge :

ie Receive Date :

id Name :

Age Sex Hb S/G

Lab Re

Sp

छुट्टी के समय भी यह सावधानी बरतनी चाहिए
Advice on Discharge & Follow up visits

Follow up in Peds Ex op on Monday / Tuesday
Continue medication as advised by pediatric oncology
Future Removal on Follow up
Dilema
SR/PS.

उपचार के हस्ताक्षर तथा मुहर
& Stamp of Senior Resident

इकाई प्रभारी के हस्ताक्षर तथा मुहर
Sign & Stamp of Head of Unit

Name: Varsha	Age/Sex: 15/F	Mobile number:
UHID/ CR No:	OPD/Ward/ICU:	Referred by: Dr.
MRI no. 660	Date of MRI: 19/02/2025	Date of reporting: 21/02/2025

CE MRI OF CHEST

Clinical Details: - Kryo Poorly differentiated Neuroblastoma, after 4 cycles of Chemotherapy. Current scan to look for residual disease

Study reveals:

- Antil-defined heterogeneous solid lesion is noted in the left posterior mediastinum predominantly centered in the left para-vertebral space, corresponding to D6-D12 vertebrae. It measures - $5.8 \times 4.4 \times 1.4$ cm (maximum CGT/PERA x AP)
 - Signal Characteristics - Lesion appears T2/TIRM heterogeneously hyperintense, T1 isointense and shows patchy diffusion restriction. On post contrast scan it shows enhancement with few non-enhancing areas.
 - Extent & Relationship of the Lesion -
 - Anteriorly -
 - In midline the lesion is centered at T10 (~180°) and causing splitting of the descending thoracic aorta for a length of ~2.8cm. No c/o intraluminal filling defects noted.
 - Left laterally, lesion is extending the posterior pleura, for a length of 4.7cm. There is no evidence of focal atelectasis in posterior-dorsal segment of left lower lobe.
 - Posteriorly - T2/TIRM hyperintensity with focal cortical erosion is noted along the posterior aspect of left T7, 8th 9th, and 10th ribs with infiltration of costo-vertebral junction. There is involvement of posterior aspect of intercostal muscles. The course of the dorsal intercostal nerves are also noted.
 - Medially - The extension into the extradural space of bony spinal canal, through D7-D8 & D8-D9 IVD levels with widening of left interlaminar space. Corresponding spinal cord appears normal in signal intensity.
- Rest of the paravertebral muscles, erector spine group of muscles, ribs and vertebral body appear normal.

IMPRESSION: In a poorly differentiated Neuroblastoma, after 4 cycles of Chemotherapy. Current scan shows -

- An ill-defined heterogeneously enhancing solid lesion in the left posterior mediastinum predominantly centered in the left para-vertebral space with encasement of aorta (~180°), involvement of ribs, infiltration of costo-vertebral junction. Extradural extension as described above.

Dr Lakshya Prasad (PG)

Dr Shardul (SR)

shree bhawani prasanna sewastri

Dr. Prasad (Prof).

DATE & TIME

DAILY NOTES AND TREATMENT

DOCTOR SIGN

Term 1 of Great Cyst - 21/02/25

① heterogeneous solid lesion - 12 per cent moderate

preliminary lesion in 12 per cent of space,

② corresponding to B-D12 - 15.5 x 4.4 x 1.4

③ enlargement of aorta 12.8 cm. No 120 with

④ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑤ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑥ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑦ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑧ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑨ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑩ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑪ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑫ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑬ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑭ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑮ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑯ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑰ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑱ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑲ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

⑳ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

㉑ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

㉒ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

㉓ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

㉔ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

㉕ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

㉖ 120. of rib - post. aspect - 12th, 13th, 14th, 15th

Shree Bhawan Prasad Sena Trust

10/10/25

LABORATORY OBSERVATION REPORT

Patient Name :

20240789286

Miss. VARTIKA

Female

PATHOLOGY

Paediatrics

Dr. Bijoya Patra

Reg Date :

02/10/2024 02:06 PM

7 months
HISTOPATHOLOGY LAB

P2/Path

05/07/2024 12:02 PM

05/07/2024 08:59 PM

05/07/2024 11:08 AM

Sample Receive Date :

ECS 3rd Floor Paed Department

Report Printed Date :

Ward Name :

Sample Details : HNS 05102400318 (Soft Tissue) / Histopathology LAB

Clinical Details

Test Name : HPE SOFT TISSUE (Template : TISSUE HPE)

Lab Ref No. : 30103/24

Specimen :- Thoracic paravertebral mass.

Gross :- Received two grey white linear core each measuring 0.7cm in length.

Microscopy :- Section exhibited shows a tumor comprising of cells arranged in groups and nests. These cells are small to medium, with salt and pepper chromatin and small amount of cytoplasm with recognizable neurophil formation. Occasional Homer-Wright rosettes seen. Less than 5% of the neuroblastic cells have features of differentiating neurons. Focal areas of coagulative necrosis also identified.

Impression :- Histological features are of Poorly differentiated Neuroblastoma.

Note :- Supplementary report on HFC to follow.

REPORTED BY:

Dr. Arvind Ahuja

Professor & HOD

Verified by

(Srijata Chitr Saha)

PATHOLOGY

shree bhawani prasad Jan seva trust

Patient Name: Baby VALETTA
Age/Sex: 7 Months (+ 4 Days)/Female
UOID: RCHS.18066479
Ref. Doctor: Dr. Vinod Pareek
Address: GACON CHARGHA,
Charkana, Mathura, Uttar Pradesh,
281001

Order Date
Report Date
Facility
Module

19/09/2024 14:00
19/09/2024 14:00
RCHS V
6399070059

MRI SCREENING OF BRAIN

Screening of brain was done on a 1.5 Tesla Multiya MR scanner using T2, T1, AIR and DW images in the axial plane.

Results :-

Bilateral cerebral hemispheres appear normal in morphology and signal intensity.

Basal ganglia, thalami and internal capsules appear normal.

Brainstem and cerebellar hemispheres appear normal in morphology and signal intensity.

Ventricular system and CSF spaces appear normal.

Impression: Screening MRI of brain reveals significant abnormality.

Please correlate clinically.

Dr. Shiwani Gupta
MBBS, MD
CONSULTANT RADIOLOGIST

Shree bhawani prasad Jan sewa trust

CIMS



City Institute of Medical Sciences
(Multi Super Speciality 200 Bedded Hospital)

DEPARTMENT OF RADIOLOGY

NAME: VARTIKA RAJPUT	AGE: 37Y	SEX: F
REF BY: DR. CIMS	UHID: 18403	DATE: 22-SEP-2024

REPORT-CEMR DORSAL SPINE

Imaging findings:

- Relatively defined lobulated T2 hyperintense heterogeneously enhanced intramedullary lesion extending from signal intensity lesion in left paravertebral, prevertebral region extending from D5-D12 vertebral levels displacing aorta towards right side canal with widening of left neural foramen at D9-D10 level, with mass effect over cord parenchyma displacing cord towards right side with compressive myelopathy change from D7 - D11 vertebral levels. Contiguous extension in left posterior paraspinous region. The combine size of lesion measures 7.5x7.3x5.3cm.
- The rest of the vertebral bodies reveal normal signal intensity.
- The rest of the intervertebral discs reveal normal signal intensity.
- The rest of the dorsal cord reveals normal signal intensity.

Conclusion: CEMR dorsal spine reveals

- Relatively defined lobulated intramedullary heterogeneously enhancing altered signal intensity lesion in left paravertebral, prevertebral regions extending from D5-D12 vertebral levels displacing aorta towards right side. Extension in spinal canal with widening of left neural foramen at D9-D10 level, with mass effect over cord parenchyma displacing cord towards right side with compressive myelopathy changes from D7 - D11 vertebral levels. Contiguous extension in left posterior paraspinous region - p/o neoplastic etiology, DD - ganglioma/toma.

NOT VALID FOR MEDICO-LEGAL PURPOSE

• Near Radha Valley, NH-19, Mathura
• +91 - 9258113570, +91 - 9258113571
• www.cimsmathura.com

Order Date 19/09/2024 14:08
Report Date 20/09/2024 15:08
Facility 80045 Vardh
Modality 6393070008

Referring Doctor Dr. Vinita Pathak
Ref. Doctor Dr. Vinita Pathak
Address Chakraborty, Mathura, Uttar Pradesh, 201001

MRI WHOLE SPINE SCREENING

Screening of cervicodorsolumbar spine was done on a 1.5 Tesla Mufitva MR scan using T2W & STIR sequence in the sagittal plane.

CERVICO-DORSAL SPINE

Large ill margined heterogeneous T2/STIR iso-intense soft tissue lesion measuring approx. 8.2 x 4.9 cm is noted in pre vertebral location extending from D5-D12 level along with intra dural intra axial soft tissue extension with ? infiltration of cord and further extending into posterior paravertebral muscle.

Rest of the cervicodorsal vertebral bodies are normal in height, alignment of vertebrae. The intervertebral disc spaces are normal in height. No obvious disc bulge or herniation seen.

LEMBOSACRAL SPINE

The study reveals normal curvature of lumbosacral spine. Normal alignment of vertebrae. The visualized vertebrae reveal normal signal intensity in height.

The intervertebral discs show normal signal intensity in height. Signal cord reveals normal signal intensity and caliber. Prepara-vertebral soft tissue planes appear normal.

Impression :- MRI study reveals

Large ill margined heterogeneous T2/STIR iso-intense soft tissue lesion in pre vertebral location extending from D5-D12 level along with intra dural intra axial soft tissue extension with ? infiltration of cord and further extending into posterior paravertebral muscle (Adv: CENTRO-dorsal spine for further evaluation).
Advice: Clinical correlation.

Dr. Shiwani Gupta
 MBBS, MD

CONSULTANT RADIOLOGIST

Department of Nuclear Medicine and PET
All India Institute of Medical Sciences, New Delhi, India.

¹⁸F-FDG WHOLE BODY PET-CT STUDY

Patient Name: VARTIKA	Age/Sex: 7m/F
Study ID: FDG/3186724	UHID: 107857522
	Date: 28.10.2025

Indication: C/o paraspinal mass under evaluation, ?ganglioneuroma, ?neuroblastoma.
PET/CT for initial diagnosis.

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

PET-CT Findings:

Head and Neck: Increased tracer uptake noted in bilateral palatine tonsils. FDG avid level II cervical lymph nodes noted - infective.

Thorax: FDG avid heterogeneous density mass, measuring 4.8x7.2x5.6cm with areas of necrosis and calcification noted in the left paraspinal region, crossing midline to the opposite side, spanning from lower end of D4 to D12 vertebral level with destruction of multiple ribs and vertebral pedicles and intraspinal extension. Also noted another FDG avid soft tissue density lesion in right paraspinal region, measuring 1.5x1.4 cm at D4-D5 vertebral level. Few paratracheal and subcarinal lymph nodes noted, some of them showing calcifications, with no significant tracer uptake. No infective. Physiological FDG uptake is seen in the myocardium.

Abdomen-Pelvis: Hepatomegaly noted (CS 18.3 cm). Normal FDG distribution is noted in the liver, spleen, kidneys, gastrointestinal tract and urinary bladder. No ascites is noted.

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

IMPRESSION:

- Metabolically active hepatomegaly and paraspinal mass lesions (left>right) with intraspinal extension - suggestive of neuroblastoma.

Shree bhawani Prasad Jan sewa trust

Patient Name: Parthiba	Age/Sex: 9m/F
Study ID: FDGND-218/24	UMID:107857522
	Date: 31.12.2024

¹⁸F-FDG WHOLE BODY PET-CT STUDY

Indication: Neuroblastoma. Post 5 cycles of CT (last on 19.12.24). FDG PET/CT for response assessment.

Procedure: PET-CT acquisition was done 60 minutes after injection of ¹⁸F-FDG by intravenous route, from level of orbits to mid-thigh. CT was done for attenuation correction and anatomical localization.

PET-CT Findings:

Head and Neck: Increased tracer uptake noted in bilateral parotid glands. FDG avid level II cervical lymph nodes noted - rest normal.

Thorax: FDG avid heterogeneous soft tissue mass, measuring 2.6x4.0x4.7 cm (vs previous 4.0x7.2x5.6cm) with areas of necrosis and coarse calcification noted in the left paraspinal location, at level of lower end of D5 to D11 vertebral level with erosion of left 8th-10 ribs and vertebral pedicles and paraspinal extension at D9-D10. Also noted another FDG avid soft tissue density lesion in right prevertebral region measuring 1.1x1.1 cm (vs previous 1.5x 1.4 cm). D9 vertebral level few paratracheal and subcarinal lymph nodes noted, some of them showing calcifications, with no significant tracer uptake - likely infective. Front FDG avid, enlarged right axillary lymph node is noted - likely reactive. Diffuse physiological uptake is noted in thymus. Physiological FDG uptake is seen in the myocardium.

Abdomen-Pelvis: Normal FDG distribution is seen in the liver, spleen, kidneys, gastrointestinal tract and urinary bladder. No lesions are noted.

Musculo-Skeletal System: Diffuse FDG avidity noted in visualized axial and appendicular skeleton - ?reactive??involvement.

IMPRESSION:

- Metabolically active paraspinal mass lesions with intraspinal extension- residual disease.
- As compared to previous scan (FDG/31867/24, 28.10.24), there is reduction in size and metabolism of both paraspinal lesions - partial metabolic response.

Dr. Veeresh Chandelwal
Senior Resident

Prof. Anshu Kumar
Consultant



HISTOPATHOLOGY LAB
DEPARTMENT OF PATHOLOGY
ARYVIMS & Dr. KML HOSPITAL, NEW DELHI

Lab Ref : 8901-8906/25

Nature of Specimen :

Patient Name: Vartika

Ct. No : 202517877

Dr. Alok Hemal

Age: 1yrs

O.P.D. No: 50242369

Date of Receiving: 02/4/2025

RESULT

SUPPLEMENTARY REPORT (IHC)

Synaptophysin : Diffuse strong positive in differentiating neuroendocrine tumours
Chromogranin : Focal positive in ganglion cells
S-100 : Positive in schwannian stroma
IHC findings are compatible with a diagnosis of ganglioneuroblastoma, intermixed.

REPORTED BY:-

Dr. Purnima Palwal
Specialist (Pathology)

shree bhawani prasad Jan sewa

Dr. Ram Mohar
Kharar
Pathologist

Prostate's stone using betadine post op
biopsy placed and pulled at the operated

shree bhawani prasad Jan sewa trust

Follow up in Peds & OPC on Monday
Continue medication as advised by pediatrician on 10/11/19.
Continue Dental on follow up on 10/11/19.

Dr. Ram Mohar
Kharar
Pathologist
LABORATOR
202502423609
Miss. VARTIKA
Femile
PATHOLOGY
Pediatrics
Dr. Asha Hem
Test
ECS 3r
Lab Ref No. : 89
Sacciment: Labelle
Gross: Receive
separately by
slicing areas
Microscopic
These
calo



Dr. Ram Manohar Lohia Hospital
Baba Khirak Singh Marg
New Delhi

LABORATORY OBSERVATION REPORT

AHD :	50242369	Reg Date :	18/03/2025 12:37 PM
Patient Name :	VARITKA	Age :	1 year 6 days
Sex :	Female	Lab Sub Centre :	HISTOPATHOLOGY LAB
Lab Name :	PATIL HOSPITAL	Unit Name :	33 B 88
Department :	Paediatric	Sample Collection Date :	22/03/2025 08:50 AM
Unit In-charge :	Dr. Alka Mittal	Report Date :	02/04/2025 10:26 AM
Sample Receive Date :		Report Printed Date :	03/04/2025 04:55 PM
Ward Name :	ECS 3rd Floor Tissue Department		

Test Name : HPE Section : TISSUE (Template : TISSUE FOR HPE)

Lab Ref No. :8901-8906/25

Specimen: Labelled as left paraspinal thoracic neurofibroma tissue piece measuring 4X3.5X1.8cm and a tissue piece measuring 4X3.5X1.8cm in a background of neuropil. Gross : Received 2 grey white to grey brown suture marked separately tying soft tissue piece measuring 0.5x0.2x0.1cm. On serial sectioning areas of calcification noted.

Microscopy: Biopsy shows prominent clefty artefacts with poorly preserved cell morphology. Sections examined show nests of neuroblastic cells in various stages of differentiation in a background of neuropil. These are randomly distributed in a background of abundant schwannian stroma with large areas of calcification. Inferior margin is free of tumor. Tumor focally reaches within margin of medial, lateral and superior margin.

Impression: Ganglioneuroblastoma intermixed (schwannian stroma rich) IN (International neuroblastoma pathology)

Note : IHC in progress, supplementary report to follow

REPORTED BY:

Dr. Parul Chawla
Specialist (Pathology)



भारत सरकार
Government of India



आधार

Aadhaar no. issued: 28/01/2025



वर्तिका राजपूत

Vartika Rajput

जन्म तिथि/DOB: 16/02/2024

महिला/ FEMALE

आधार पहचान का प्रमाण है, नागरिकता या जन्मतिथि का नहीं।
इसका उपयोग सत्यापन (ऑनलाइन प्रमाणीकरण, या क्यूआर कोड/
ऑनलाइन एक्सएमएल की स्कैनिंग) के साथ किया जाना चाहिए।

Aadhaar is proof of identity, not of citizenship
or date of birth. It should be used with verification (online
authentication, or scanning of QR code / offline XML).

8577 6247 9716

मेरा आधार, मेरी पहचान

shree bhawani prasad Jan sewa trust



भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India



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