



Registration Time: 8.30 AM - 10.30 PM

NS2025/Int/0002262

UND: 1265893457

Date: 05-05-2025

TUE/FRI

Neuro Surgery-II

Neuro Surgery

Charges Rs.

1000/-

18Y Male

Name: Shivam Kumar

S/O Krishna Ram

Consultant: SR

SR Room

Address: VILLAGE CHADNI CHAK, DUTT BANKA, BHAR

INDIA

DEPARTMENT OF NEURO SURGERY INSTITUTE OF MEDICAL SCIENCES

N. CENTRE

Ansari Nagar, New Delhi

DATE CERTIFICATE

Dated: ;

Name of Patient _____

Age _____ Sex _____ N.S. No. _____

Nature of Disease _____ *D7 Insol*

Nature of Surgery required _____ *Craniotomy*

Amount required for Surgery _____ *32500/-*

The above mentioned amount must be deposited in advance by bank draft/RTGS in favour of **AIIMS NEURO SURGERY** PATIENT'S ACCOUNT. The charges are applicable from the date of admission to 3rd post operative day and include the cost of consumables, routine radiology, laboratory, and Histopathological investigations. The charges will not include any charges on account of MRI, Instrumentation or Aneurysm clip and any other special consumable if required during surgery.

S.S.
(CONSULTANT / SENIOR RESIDENT)

(CONSULTANT / SENIOR RESIDENT)



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

UHID: 1265893457 Sex: Male
Patient Name: Shivam Kumar Sample Received Date: 27-Apr-2025 15:12 PM
Age: 5Y 1m Department: Paediatrics
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block
Reg Date: 27-Apr-2025 14:04 PM Sample Collection Date: 27-Apr-2025 21:25 PM
Recommended By: Dr. K. K. Singh Lab Reference No: 2211892462

Sample Details : LH1706225684

Sample Type : Whole Blood

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Reference
Hb (SLS-photometry)	11.95	g/dL	11.0 - 14.0
Hematocrit (Direct Measure)	38.60	%	34 - 40
RBC count (Impedance)	3.83	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Fluo. flow cytometry)	5.12	$10^3/\mu\text{L}$	5.0 - 15.0
Platelet count (Impedance)	184.00	$10^3/\mu\text{L}$	200 - 490
MCV (Calculated)	101.10	fL	75 - 87
MCH (Calculated)	32.80	pg	24 - 30
MCHC (Calculated)	30.10	g/dL	
RDW-CV (Calculated)	18.20	%	11.6 - 14
Neutro (Fluo. flow cytometry)	28.50	%	30-60%
Lympho (Fluo. flow cytometry)	60.90	%	29-65%
Eosino (Fluo. flow cytometry)	5.10	%	1-4%
Mono (Fluo. flow cytometry)	14.30	%	2-10%
NRBC	0	%	
Baso (Fluo. flow cytometry)	0.20	%	0-1%
Neutro - Abs (Calculated)	1.10	$10^3/\mu\text{L}$	1.5-8.0
Lympho- Abs (Calculated)	3.12	$10^3/\mu\text{L}$	6.0-9.0
Eosino - Abs (Calculated)	0.21	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculated)	0.68	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculated)	0.01	$10^3/\mu\text{L}$	0.02 - 0.1

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

Dr. Sunil Kumar
(Biochemistry & Immunoassay)

Dr. Sneha Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr Mamta Sinha MD (Pathology)
27-Apr-2025 21:25

MANIPAL NEURO DIAGNOSTIC CENTER
SVN ROAD, ADAMPUR CHOWK, BHAGALPUR, BIHAR
Phone: 0641-2465986

Patient ID: 658
Name : Shivam Kumar
Ref By : DR. S. S. SINGH M.D. (PMD)
Diagnosis :

Gender : Male
Age : 5 Years 1 Month
Height/Weight: 0 cms/0 Kg
Technician :

Date: 16-Apr-2025

NERVE CONDUCTION STUDIES(LOWER LIMBS)

MOTOR STIMULATION OF BOTH TIBIAL AND PERONEAL NERVE SHOWED NORMAL RESPONSE.
SNAP RESPONSE FOR BOTH SURAL NERVES WAS NORMAL.
THIS NERVE CONDUCTION STUDY IS NORMAL. ✓

EMG STUDIES (LOWER LIMB)

NO SPONTENOUS ACTIVITY SEEN IN BOTH TIBIALIS ANTERIOR AND ABDUCTOR HALLUCIS MUSCLES.
THIS EMG TEST IS NORMAL. ✓

Dr. PRANAV KUMAR M.P.T.

NOTE - THE RESULT MAY BE CLINICALLY CORRELATED.



जवाहर लाल नेहरु चिकित्सा
महाविद्यालय अस्पताल, भागलपुर



क्रमांक : 55020
विभाग :
शाखा : ORTHO OPD
कमरा सं०: 22

दिनांक: 23-Apr-2025
पंजीयन सं०: 55020
विभागीय पंजीयन सं०:

टोकन सं०- 15

शुल्क 5 रु मात्र

बाह्य रोगी विभाग

युनिट II,
डा० एम० जायस
सह प्राध्यापक
परिचर्या, गुरुवार

नाम : Shivan Kumar
आयु : 5
पता : KHESHAH

लिंग : Male

रोग संबंधित शिकायत	जोष	निदान Provisional Diagnosis

उपचार : 40 -

Room no- 1...

Ref to Neuro OPD

Ref to Neurology (Senior) Dr. Meena
New Delhi

ALLMS

Dr. Meena



MRI BRAIN

STUDY PROTOCOLS:

FLAIR T1W AND FAST SPIN ECHO T2W HIGH RESOLUTION AXIAL IMAGES OF BRAIN WERE OBTAINED ON A HIGH RESOLUTION DEDICATED PHASED ARRAY SURFACE COIL USING 1.5 TESLA SYSTEM AND CORRELATED WITH T2W SAGITTAL, CORONAL, FLAIR AND DIFFUSION AXIAL IMAGES.

FINDINGS:

There is mild to moderate dilation of both lateral, 3rd & 4th ventricles with periventricular CSF ooze.

Rest of Cerebral parenchyma is normal in signal intensity.

Bilateral basal ganglia and thalami are normal.

Septum is in midline.

Sella and parasellar region are normal.

Brainstem is central and normal in signal intensity.

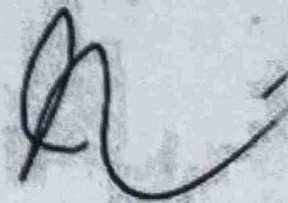
Cerebellum is normal in signal intensity.

7th-8th nerve complex and CP angle cistern show normal MR morphology.

Diffusion weighted images show no obvious abnormality.

IMPRESSION:

- *MRI brain reveals mild to moderate communicating hydrocephalus as described above.*


DR. SHASHIKAR
M.B.B.S. (Hons.), F.A.G.E.



