



श्रेणी न्यूरो एण्ड स्पाईन सुपर स्पेशलिटी सेन्टर



डा. मोहित गुप्ता

M.Ch. NEUROSURGERY, (AIIMS)
Senior Consultant Neurosurgeon
Reg. No. UPMCI 65389

मस्तिष्क, रीढ़ एवं नस रोग विशेषज्ञ



Zahid Albi

- ① Procedure charge - 25000/- (Anesthesia 5000/-)
- ② RT sheet - 7000/-
- ③ 67 Sareen - 10000/-
- ④ Hospital stay - 10000
NICU stay - 8000 x 4
= 32000
- ⑤ Medicine - 5000 x 5 = 25000

86000 + 25000

= 1,11,000/-

Arrange bank

- ⑥ 15 + 400 - 35000
- ⑦ 7.2 + 4000 - 45500

DOMOXEN

Dr. Mohit

SIGMA MRI & DIAGNOSTIC CENTRE

Dr. P. K. Singh

www.sigmamricentre.com | Unit of Bareilly Diagnostics Pvt. Ltd.

Opp. M.B. Inter College, Nainital Road, Bareilly
Mob.: 9837020166, 9837016346, 8191002062

112, Civil Lines, Rampur Garden, Near Yes Bank, Bareilly
Mob.: 9837015266, 9536026660, Tel.: 0581-2425666

M.B.B.S., M.D. Radiodiagnosis PG
Ex-Registrar & Faculty, PGJ Rohrak
S.T.A POWER Chandigarh
MRI & CT Expert

Accession No	N/A	Patient ID	P10100067588
Referred By	Dr. DR PAWAN GANGWAR	Age/Gender	002Y / Female
		Date	11 Aug 2026

MRI BRAIN SCREENING

PROVISIONAL REPORTS

HISTORY :- 3ST AND LAST FITTS BIRTH TIME INCREASES SIZE OF HEAD 1 MONTH PRE MATURE OPPOSITE BIRTH 11 MONTH 15 DAYS DELEY CRYING 5 MINITS ADMIT NICU 26 DAYS 1ST SCAN

PREVIOUS RECORDS:- NOT PROVIDED/ NA

FINDINGS:

There is significant dilatation of the bilateral lateral ventricles and third ventricle. The fourth ventricle is normal in size.

The bifrontal transverse ventricular diameter measures approximately 4.2 cm, while the corresponding maximum transverse intracranial diameter measures approximately 8.8 cm, giving an Evans index of approximately 0.48.

There is associated prominence of the ventricular system with relative compression of the adjacent cerebral parenchyma and effacement of the cortical sulci, suggestive of significant mass effect due to ventriculomegaly/increased intracranial pressure.

Periventricular T2/FLAIR hyperintense signal is seen surrounding the dilated lateral ventricles, consistent with transependymal CSF seepage/CSF resorption.

No focal area of diffusion restriction is identified on the DWI/ADC sequences to suggest acute infarction.

No obvious focal intraparenchymal mass lesion is identified on the screening sequences.

No obvious acute intracranial hemorrhage is seen on the GRE sequence.

The fourth ventricle remains normal in caliber. The findings predominantly involve the bilateral lateral and third ventricles.

No significant extra-axial collection is identified on the available sequences.

IMPRESSION:

1. Marked ventriculomegaly involving the bilateral lateral ventricles and third ventricle with relative sparing of the fourth ventricle, with an Evans index of approximately 0.48.



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S.T.A. PGIMER, Chandigarh
MRI & CT Expert

	DRBY ZAKINAB ALVI ZK/I	Patient ID	P10100067588
Accession No.	N/A	Age/Gender	002Y / Female
Referred By	Dr. DR PAWAN GANGWAR	Date	11 Aug 2026

2. Associated periventricular T2/FLAIR hyperintensity, consistent with transependymal CSF seepage, indicating elevated intraventricular pressure.
3. Associated effacement of the bilateral cerebral cortical sulci/adjacent parenchymal compression, suggestive of mass effect and raised intracranial pressure.
4. No acute diffusion restriction or obvious intracranial hemorrhage identified on the available screening sequences.

Overall imaging features are suggestive of marked hydrocephalus, likely obstructive in configuration given predominant dilatation of the lateral and third ventricles with a relatively normal fourth ventricle. Urgent pediatric neurosurgical evaluation is advised.

Signature

Dr. Ankur Aggarwal

(MBBS, M.D (Consultant Radiologist))

MC1/09-34285

Disclaimer: It is an online interpretation of medical imaging based on clinical data. All modern machines/procedures have their own limitation. If there is any clinical discrepancy, this investigation may be repeated or reassessed by other tests. Patients identification in online reporting is not established, so in no way can this report be utilized for any medico legal purpose. In case of any discrepancy due to typing error or machinery error please get it rectified immediately.



DEXA BMD,
TMT, ECG, E
NCV, PFT, +
Barium S



Dr. Mohit Gupta

डा. मोहित गुप्ता

M.Ch. NEUROSURGERY, (AIIMS)
Senior Consultant Neurosurgeon
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Reg. No. UPMCI 65389

बरेली न्यूरो एण्ड स्पाइन
सुपर स्पेशलिटी सेन्टर

सी-427, डिवाइन अस्पताल के सामने,
के.के. अस्पताल रोड, राजेन्द्र नगर, बरेली
समय - प्रातः 10 से 12.30 बजे तक
एवं सांय 6 से 8.30 बजे तक

OPP
= 5374.

Patient's Name Zainab Albi A/S 2 month

Address Chandpur Jagijan C.B. Ganj Date 12/8/2021

Dr. Mohit Gupta

BP

PULSE

TEMP

Obstructive HCP

Issue - (R) M. 8mm

[Signature]

1st Dexam 20mg / 753

2nd Dexam (20mg / 1ml) 1ml B75

[Signature]

Dr. Mohit Gupta
M.Ch. Neurosurgery (AIIMS)
Consultant Neurosurgeon
मस्तिष्क एवं रीढ़ रोग विशेषज्ञ
Reg. No. UPMCI 65389

(पचा 5 दिन के लिए मान्य है 2 बार परामर्श ले सकते हैं।)

नम्बर लगवाने के लिए 74173 89433 पर काल करें

THIS PRESCRIPTION IS NOT VALID FOR MEDICOLEGAL PURPOSE.

सर्विस्कार क्लीनिक पूर्णतः बन्द रहेगा।

(Only Emergency OPD)

भर्ती सुविधा नवोदय अस्पताल में उपलब्ध है।



Pawan Clinic

Add.: Karamchari Nagar Chauraha,
Near Dominoz Pizza, Bareilly.

Dr. Pawan Kumar Gangwar

M.B.B.S., DCH

नवजात शिशु एवं बाल रोग विशेषज्ञ

Mob.: 7248191718

OPD TIMING: Morning- Navodaya Hospital (11:00 am to 03:00pm)

Clinic TIMING: Evening- (07:00 pm to 09:00 pm)

Patient's Name Zayna Alvi

Age 4.5 day Sex F

Address C. B. Ganj

Date 7/8/26

RR. :

Wt. : 2.500 kgm

Temp. : 99.1°F

Spo2. :

HR. :

90 fever
lequign

LOP

MRI brain
Screen
full dm

1- Dr mega-c 0.5u Po T.
- Drop amish 6 dro Po on
- Dr T-90 8 drop P. 7
23 day



Printer 2

PATIENT'S NAME: ZAINAB FATIMA

AGE/SEX : 2 MONTHS/F

REFD. BY: DR. SUGRA ALVI

DATE: 10-08-2026

ULTRASOUND WHOLE ABDOMEN

TECHNIQUE: - Real time trans-abdominal sonographic images were obtained in multiple projections by using curvilinear and linear probes.

LIVER is normal in size, shape and echotexture. Margins are smooth and regular. Intrahepatic biliary radicals are not dilated. No diffuse or focal lesion is seen. Portal vein is normal in course and caliber and appears patent.

GALL BLADDER is partially distended (postprandial status). Common bile duct is normal in course and caliber.

PANCREAS is normal in size and echotexture. No mass lesion or calcification is seen in the pancreas. Main pancreatic duct is not dilated.

SPLEEN is normal in size, shape and echotexture. No focal lesion is seen. Splenic vein is normal in course and caliber.

RIGHT KIDNEY is normal in anatomical location, size, shape and outline. Parenchymal-cortical thickness and cortical echogenicity are normal. The corticomedullary differentiation is well maintained. No obvious calculus, mass lesion or hydronephrosis is seen. Perinephric space appears normal.

LEFT KIDNEY is normal in anatomical location, size, shape and outline. Parenchymal-cortical thickness and cortical echogenicity are normal. The corticomedullary differentiation is well maintained. No obvious calculus, mass lesion or hydronephrosis is seen. Perinephric space appears normal.

URINARY BLADDER is almost empty.

No free fluid is seen in peritoneal cavity.

No significant lymphadenopathy (mesenteric/retroperitoneal) is seen.

Bowel loops appear grossly normal.

There is thickening of gastric pyloric musculature with dilatation of stomach. The length and thickness of pyloric muscle is 14.8mm and 3.0mm respectively.

Note- moderate hydrocephalus.....ADV- USG CRANIAL.

IMPRESSION: ABOVE FINDINGS S/O CONGENITAL HYPERTROPHIC PYLORIC STENOSIS.

ADV- REPEAT USG FEEDING TUBE.

Please correlate clinically. Thanks for kind referral.

Dr. Sher Singh
Radiologist & Sonologist
P.N.D.T.R. No. 251
UPMC REG. NO. 5673

DR. SHER SINGH
MBBS, DNB (RADIO-DIAGNOSIS)
CONSULTANT RADIOLOGIST
UPMC REG. NO. 56733



HARI CHARAN CHILDRENS HOSPITAL

New Born Child & Critical Care Centre

Dr. Rajeev Mishra

B.Sc., MBBS, DCH

CHILD SPECIALIST & NEONATOLOGIST

Reg. No 49399

Mob. 9837122291, 9412292140

Dr. Sanjeev Mishra

MBBS

Name Zainab Alvi Age 45 days Sex f Weight 2.4 kg Date 10/8/26
Address Chandpur Jogyar B.I.

FACILITIES

» Premature Baby & Newborn Nurseries

» C PAP

» Ventilator

» Jet Nebulizer

» O₂ Central Line

» Pediatric Surgeries & Post Operative Care

» Emergencies Management

» All Type Vaccination

HC : sric
mmmm

clo: vmm
fmm

He-1

4 @ 4

2000 2000

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Permm 6000

D 3 d

200 00.

— 1 9

PCW 2.80

1-1-1

7-2-2

TIMING:

Morning : 11:00 am to 3:30 pm

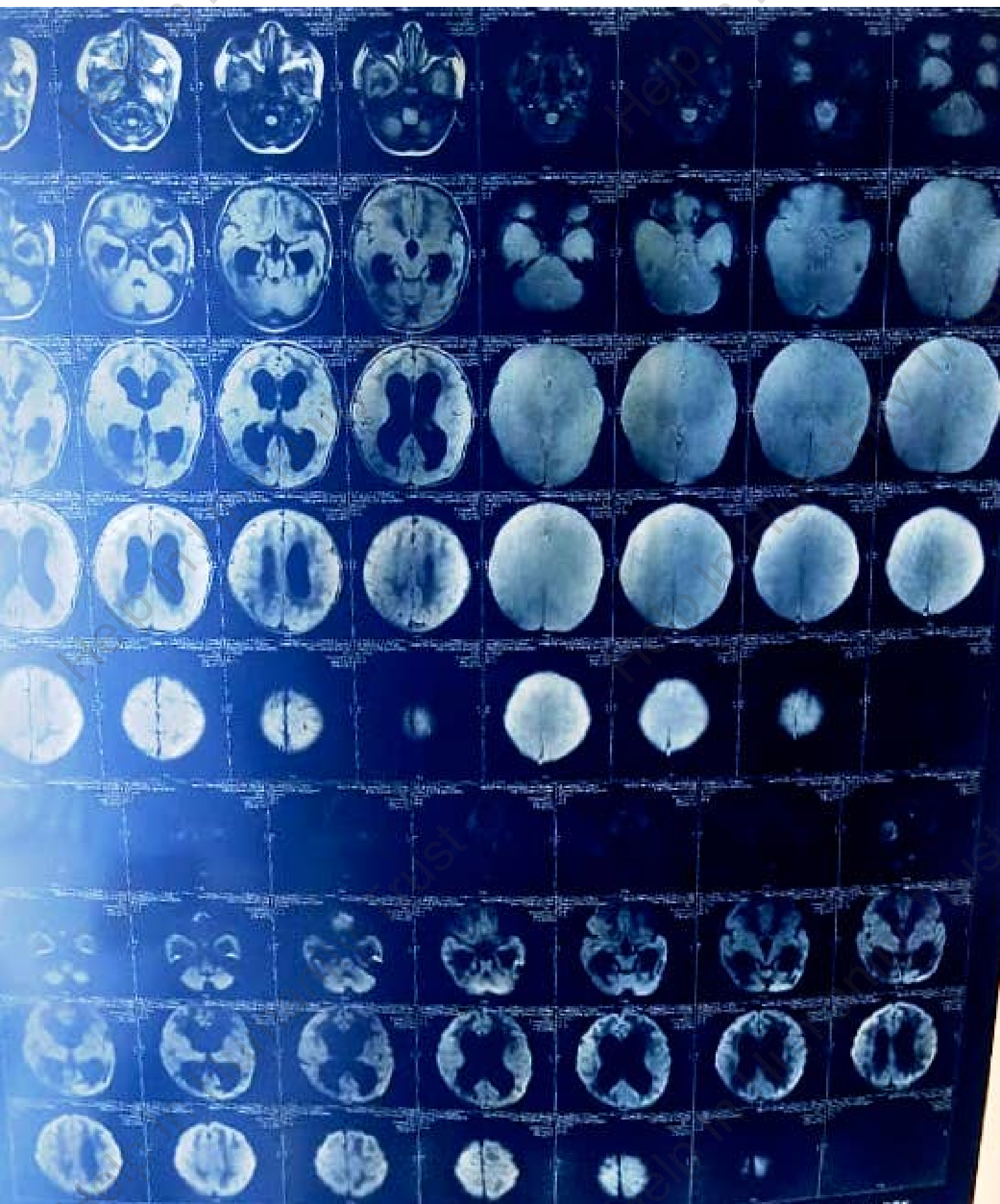
Evening : 6:30 pm to 9:00 pm

SUNDAY : 10:30 am to 2:00 pm

Abdul Kalam Marg, Nainital Minibypass Road, Near Sai Dharam Kanta, Bareilly

VALID FOR 5 DAYS

NOT VALID FOR MEDICO LEGAL PURPOSE





भारत सरकार
Government of India



आसिफ अली

Asif Ali

जन्म तिथि/DOB: 10/05/1991

पुरुष/ MALE

Issue Date: 15/05/2018

3987 1328 4638

VID : 9103 9267 3657 9947

मेरा **आधार**, मेरी पहचान

Download Date: 01/06/2020



भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India



पता:
S/O अनवार शाह, 69, चन्दपुर जोगियान, बरेली, बरेली,
उत्तर प्रदेश - 243502

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S/O Anavar Shah, 69, chandpur jogiyan,
Bareilly, Bareilly,
Uttar Pradesh - 243502



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