







CASE SUMMARY

NAME- B/O YASMEEN
D.O.B 18/02/2026
T.O.B 10:26 AM

DATE- 06/03/2026

DIAGNOSIS- EXTREME PRETERM (27+2 WEEKS)/ AGA / ELBW (1000GM)/ APNEA OF PREMATURITY/ NEONATAL JAUNDICE/ HYPERNATREMIC DEHYDRATION (RESOLVED)/ GRADE 1 NASAL INJURY

Born via EM-LSCS i/v/o leaking per vagina on 18/02/2026 at 10:26 AM in HFH
Baby cried after birth and was shifted to NICU in view of prematurity.

Apnea of prematurity

Blood gas reported ph-7.34, pco₂-45, hco₃-19.4, lactate-1.9. Chest Xray reported normal.

Baby was put on CPAP support. Inj capnea was started. Baby had multiple episodes of desaturation in view of which was shifted to NIV support. Workup for apnea reported normal. NIV settings were gradually tapered and shifted to room air at DOL-11. Later developed multiple episodes of desaturation on DOL-15 in view of which was put on CPAP support. Workup for apnea sent, reports awaited.

Infection

In view of history of leaking per vagina, positive yellow flag sings, baby was started on empirical antibiotics INJ AMPICILLIN(day5), INJ GENTAMICIN(day5). CBC, CRP done reported, TLC-9.7, CRP-0.02, Blood c/s- no growth. IV antibiotics discontinued.

Neonatal jaundice

Baby looked icteric, SSPT given when SBR (7.0 at HOL-48) reported in phototherapy range and discontinued at SBR-4 at HOL-72

Nutrition

IV Fluids were started, og feeds were started which the baby tolerated well, therefore gradually built up.

Currently on 16 ml 2 hourly feeds(TFI-170 ml/kg/day)
oral capnea 0.5ml po od

Vitanova D3(800/1) 0.5 ml od
Current weight- 1090 gm
Day of life-15
eGA-29+3 weeks

The child's family have financial crisis due to which they cannot afford the cost of the treatment. The condition of the child is grave and needs continuous medical support at present. Therefore it would be kind of you, if you can help this child in these stressful times.

Dr Vibin kumar vasudevan
Senior Consultant Pediatrics
Holy Family Hospital, Okhla



Patient	: B/O, YASMEEN	Order Number	: 190620091
MR No.	: 2445961	Accepted Dt & Tm	: 18/02/2026 5.51 PM
Age/Sex	: 1Days / Male	Approved Dt &	: 21/02/2026 3.40 PM
Ref. Doctor	: Dr. VIBIN KUMAR VASUDEVAN	Bill No.	: 262051980
IP	: 26004217	Approved By	: Dr. TANYA KAKKAR
Ward/Bed	: NUR206 / 206 / 012	Typist ID	: 10710

ULTRASOUND CRANIUM (PORT)

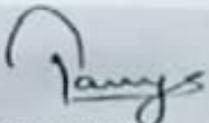
Date scanned : 18.02.2026

Findings

The lateral & third ventricles are normal in calibre.
No evidence of a subependymal or intraventricular haemorrhage is seen.
The falx is midline.
Visualized cerebral cortex appears normal.
Right lateral ventricle measures 1.5 mm in diameter at the level of body.
Left lateral ventricle measures 1.6 mm in diameter at the level of body.

Impression:

No significant abnormality is seen on cranial sonography.



DR. TANYA KAKKAR
SENIOR RESIDENT RADIOLOGIST
RADIOLOGIST

Patient	: B/O. YASMEEN	Order Number	: 190621284
MR No.	: 2445961	Accepted Dt & Tm	: 21/02/2026 5.03 PM
Age/Sex	: 4Days / Male	Approved Dt &	: 24/02/2026 10.57 AM
Ref. Doctor	: Dr. VIBIN KUMAR VASUDEVAN	Bill No.	: 262055205
IP	: 26004217	Approved By	: Dr. TANYA KAKKAR
Ward/Bed	: NUR206 / 206 / 012	Typist ID	: 5204

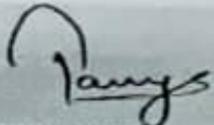
ULTRASOUND CRANIUM +PORT

Date scanned : 21/2/2026

The lateral & third ventricles are normal in calibre.
No evidence of a subependymal or intraventricular haemorrhage is seen.
The falx is midline.
Visualized cerebral cortex appears normal.

Impression:

No significant abnormality is seen on cranial sonography.



DR.TANYA KAKKAR
SENIOR RESIDENT RADIOLOGIST
RADIOLOGIST

Patient	: B/O. YASMEEN	Order Number	: 190622819
MR No.	: 2445961	Accepted Dt & Tm	: 25/02/2026 6.19 PM
Age/Sex	: 8Days / Male	Approved Dt &	: 28/02/2026 8.43 AM
Ref. Doctor	: Dr. VIBIN KUMAR VASUDEVAN	Bill No.	: 262059669
IP	: 26004217	Approved By	: Dr. TANYA KAKKAR
Ward/Bed	: NUR206 / 206 / 012	Typist ID	: 5204

ULTRASOUND CRANIUM + PORT

Date scanned :25/2/2026

The lateral & third ventricles are normal in calibre.
No evidence of a subependymal or intraventricular haemorrhage is seen.
The falx is midline.
Visualized cerebral cortex appears normal.
Right lateral ventricle measures 2.4 mm in diameter at the level of body.
Left lateral ventricle measures 1.9 mm in diameter at the level of body.

Impression:

No significant abnormality is seen on cranial sonography.



DR. TANYA KAKKAR
SENIOR RESIDENT RADIOLOGIST
RADIOLOGIST



HOLY FAMILY HOSPITAL

Laboratory Services

Okhla Road, New Delhi-110025 Phone : 011-35034000, 44020000
Email : pathology@holyfamilyhospitaldelhi.org Web : www.hfdelhi.org



Patient Name	: B/O. YASMEEN	Bill No.	: 262062021
MR No / IP No	: 2445961 /26004217	Collected On	: 27/02/2026 5.20 PM
Age/Sex	: 10 Days / Male	Reported On	: 02/03/2026 8.37 AM
Ref. Doctor	: Dr.VIBIN KUMAR VASUDEVAN	Approved On	: 02/03/2026 12.22 PM
Ward Details	: NUR206 / 206 / 012		

Accept Dt	Sample No	Test Name	Result	Units	Bio.Ref.
		ORGANISM CULTURED	NO GROWTH IN 48 HRS.		

Method : Conventional / Automated

Interpretation : 1. Clean hands are guardians of health, remember to wash your hands!

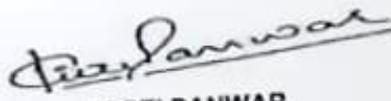
LAB-NEONATAL TEST

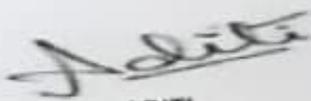
02/2026	1398791	NEONATAL TSH SCREEN (NEO TSH)		μ IU/mL
		NEONATAL TSH, DRIED BLOOD (ELISA)	BELOW 1.0	

Interpretation : Normal : 0 - 10 IU/ml whole blood
Border Line : 10 - 20 IU/ml whole blood
Abnormal : > 20 IU/ml whole blood

(This is only screening test. The test is performed using Dried Blood Spot specimen by the ZENTECH Newborn Screening Assay -EIA)


NAVNEETA MISHRA
 CONSULTANT BIOCHEMIST


KIRTI PANWAR
 CONSULTANT PATHOLOGIST


ADITI
 CONSULTANT MICROBIOLOGIST

This is a computer generated report and validated electronically.

To,
One Life Organisation
Vishwakarma Colony, Pehlادpur
New Delhi-110044



Subject-Request for financial assistance

This is to certify that B/O YASMEEN (IPD-26004217, 27+2weeks birth weight-1000 gm) was born in holy family hospital on 18/2/2026 at 10:26 am. Child is

Admitted under Dr Vibin kumar vasudevan with a diagnosis of extreme preterm/elbw/ neonatal jaundice/ apnea of prematurity.

The child's family have financial crisis due to which they cannot afford the cost of the treatment. The condition of the child is grave and needs continuous medical support at present. Therefore it would be kind of you, if you can help this child in these stressful times.

Thanking You

Yours sincerely

Sr. Elsy Thomas

Personal Development Department

Holy family hospital.

PERSONAL DEVELOPMENT
HOLY FAMILY HOSPITAL
NEW DELHI - 110025

