

HOLY FAMILY HOSPITAL
Okhla Road, New Delhi-110025
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CASE SUMMARY

CASE SUMMARY

BO NOORE
IP NO 2627474
MR NO 2508649

DIAGNOSIS:
VERY PRETERM/ 28 WEEKS+ 5 DAYS/ FCH/ AGA CRIED AFTER STIMULATION/ RDS- POST SURFACTANT/ EXCESSIVE WEIGHT LOSS/ ROP REQUIRING LASER

DOB 25/10/26
TOB 11:03 PM
BIRTH WEIGHT:1.31 KG

Baby was born via EMLSCS in view of fetal distress and uncontrolled BP in mother. Baby cried after stimulation and was given PPV for 30 seconds in view of weak cry at birth. APGAR score was 6 and 10 at 1 and 5 mins. CXR was suggestive of RDS hence one dose of surfactant was given by ET tube. Baby was extubated at 9 HOL to NIV and at 22 HOL to CPAP.
Baby is currently on room air maintaining saturation.

Child was kept NPO on DOL 1 and managed with IVF, aminoven and smoff. Feeds were initiated at DOL 2 however the baby developed feed intoleracne and was kept NPO. Feeds were restarted on DOL 4. Baby is currently on full feeds via spoon feeds.

IV ampicillin and Gentamycin were empirically started and discontinued after negative blood culture reports

ROP screening done on 20/11/26. Bilateral eye laser done on 21/11/26. Review is planed on 24/11/26.

Current weight 1.77 KG
CGA 33 weeks
DOL 29

Baby requires further hospital stay in view of LBW and prematurity.

DR DINESH RAJ
CONSULTANT
HOLY FAMILY HOSPITAL
OKHLA DELHI

IP

Patient	: B/O. NOORE SHAMA	**Order Number**	: 190720469
MR No.	: 2508649	**Accepted Dt & Tm**	: 03/11/2026 4.22 PM
Age/Sex	: 10Days / Female	**Approved Dt &**	: 04/11/2026 3.36 PM
Ref. Doctor	: Dr. DINESH RAJ	**Bill No.**	: 262333789
IP	26027474	**Approved By**	: Dr. SYED REHAN
Ward/Bed	: NUR206 / 206 / 003	**Typist ID**	: 8287

ULTRASOUND CRANIUM (PORT) - case seen by Dr. Piyush

Date scanned : 03.11.2026

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 2.0 mm in diameter at the level of body.
Left lateral ventricle measures 2.1 mm in diameter at the level of body.
Anterior horn of on the right is 0.8 mm and on the left is 0.9 mm.
Levene index 7.

Impression:
No significant abnormality is seen on cranial sonography.

DR.PIYUSH CHAUHAN
RESIDENT RADIOLOGY
RADIOLOGIST

DR.SYED REHAN HUSSAIN
CONSULTANT RADIOLOGIST
RADIOLOGIST

IP

Patient	: B/O. NOORE SHAMA	Order Number	: 1907717427
MR No.	: 2508649	Accepted Dt & Tm	: 26/10/2026 5:10 PM
Age/Sex	: 2Days / Female	Approved Dt &	: 27/10/2026 4:17 PM
Ref. Doctor	: Dr DINESH RAJ	Bill No.	: 2602224621
IP	26027474	Approved By	: Dr KRITI KAUR WASON
Ward/Bed	: NUR206 / 206 / 003	Typist ID	: 8287

ULTRASOUND CRANIUM (PORT)

Date scanned : 26.10.2026

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 7.3 mm in diameter at the level of body.
Left lateral ventricle measures 6.4 mm in diameter at the level of body.

Impression:
No significant abnormality is seen on cranial sonography.

Kriti

DR.KRITI KAUR WASON
SENIOR RESIDENT RADIOLOGIST
RADIOLOGIST

Patient	: B/O. NOORE SHAMA	Order Number	: 190716936	
MR No.	: 2508649	Accepted Dt & Tm	: 25/10/2026	12.33 PM
Age/Sex	: 1Days / Female	Approved Dt &	: 27/10/2026	2.42 PM
Ref. Doctor	: Dr. DINESH RAJ	Bill No.	: 262323206	
IP	: 26027474	Approved By	: Dr. PAYAL GUPTA	
Ward/Bed	: NUR206 / 206 / 003	Typist ID	: 8462	

CHEST AP SUPINE (PORT)

NG tube in situ.
Diffuse granular opacities in bilateral lung fields - suggestive of RDS.

DR.PAYAL GUPTA

RADIOLOGIST

CONSULTANT RADIOLOGIST
RADIOLOGIST

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HOLY FAMILY HOSPITAL

OKHLA ROAD, NEW DELHI-110 025
Phone : 011-44020000, 011-35034000
E-mail : administration@hfhdelhi.org
website : www.hfhdelhi.org

24th November 2026

To,

Ek Kadam NGO

Sub: Request for financial assistance

This is to certify that Bo NOORE (IPD No. 26027474) 1 Month, female child admitted under Dr. Dinesh raj. **DIAGNOSIS: VERY PRETERM/ 28 WEEKS + 5 DAYS/ FCH/ AGA CRIED AGTER STIMULATION/ RDS- POST SURFACTANT/EXCESSIVE WEIGHT LOSS/ ROP REUIEING LASER**

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Baby reuires further hospital stay in view of LBW and prematurity.

The child's family has financial crisis due to which they cannot afford the cost of treatment. The condition of the child is Critical and needs continuous medical support at present. Therefore it would be kind of you, if you can help this child in this stressful time and it will be a great help and relief for the parents.

Thanking you

Yours sincerely

PERSONAL DEVELOPMENT
HOLY FAMILY HOSPITAL
NEW DELHI - 110025

Sr. Elsy Thomas

Personal Development Department

Holy Family Hospital New Delhi- 110 025

