







# HOLY FAMILY HOSPITAL

Okhla Road, New Delhi-110025

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## CASE SUMMARY

### CASE SUMMARY OF Ms. Abrish Badr

MR NO / IP NO : 2429120 / 26000231 03/01/2026 12:23 PM  
Name : Ms. ABRISH BADR  
Relative Name : D/O.BADR UL AMEEN SIDDIQUI  
Age / Sex : 1 M 1 D / F Mobile: 7835968986  
Bed No : 206 / 001 at NUR206 - SB Cash / Hospital  
Admitting Dr. : Dr. YOGESH PARASHAR  
Co Consultant :

### DIAGNOSIS-

**EXTREME PRE-TERM (25 WEEKS + 4 DAYS) / LGA ( 100Percentile) / FLBW (870gms) / Respiratory distress syndrome - ( IPPV, Surfactant single dose) / NEONATAL HYPERBILIRUBINEMIA / FEED INTOLERANCE / EXCESSIVE WEIGHT LOSS / PRE RENAL AKI ( resolved) / APNEA OF PREMATURITY / HYPONATREMIA / NASAL INJURY GRADE II (resolved)**

### Birth details :

Newborn Born via NVD with RMLE on 3/12/2025 at 12:55 AM in HFH

Mother- Primigravida

Cervical incompetence with Cervical circlage done on 29/11/2025

### Examination on admission-

GC- Sick, Intubated, Extreme Pre-term

Vitals- Stable

Cry- Intubated

tone- normal

Color- Pink

Genitals- Female

S/E:

CVS- S1S2 heard, no murmur

CNS- AF at level, open

R/S- B/L AE+, B/L chest clear, poor respiratory efforts.

P/A- soft, NT, BS

### Course -

Child cried after stimulation, but baby had respiratory distress at birth hence was intubated and shifted to NICU in view of respiratory distress syndrome and extreme prematurity.

### **Respiratory distress at Birth ( IPPV , Surfactant ):**

In view of respiratory distress at birth, baby was intubated and put on mechanical ventilation.

Chest xray-

Umbilical vein catheter and ETT in situ.

Inhomogeneous opacity with air bronchogram seen in right upper zone.

2D Echo ( DOL3) - : Normal segment analysis. PFO (left to Right), Intact IVS , Laminar inflow and outflow. No TR and MR. Left arch, No COA, No PDA. Normal biventricular function.



Currently child is on NIV- CPAP support, Feeds 13ml 2 hourly with half sachet HMF, Feronia XT drops, Oral Capnea and nebulization with BUDECORT.

Day of Life: 36

CGA : 30 weeks + 5days

weight today : 948gms

*Parashar*  
*(for Dr. Yogesh)*

DR. YOGESH PARASHAR

Senior consultant,

Department of Pediatrics,

holy Family hospital, Okhla, New Delhi.



Patient	: Ms. ABRISH BADR	Order Number	: 190604223
MR No.	: 2429120	Accepted Dt & Tm	: 06/01/2026 4.57 PM
Age/Sex	: 1 Months 4Days / Female	Approved Dt &	: 08/01/2026 8.47 AM
Ref. Doctor	: Dr. YOGESH PARASHAR	Bill No.	: 262005930
IP	: 26000231	Approved By	: Dr. KRITI KAUR WASON
Ward/Bed	: NUR206 / 206 / 001	Typist ID	: 9493

**ULTRASOUND CRANIUM+ PORT****Case seen by Dr. Gaurav**

Date scanned : 06/01/2026

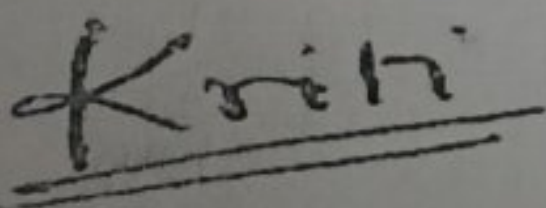
**Findings**

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 5.9 mm in diameter at the level of body.  
Left lateral ventricle measures 5.6 mm in diameter at the level of body.

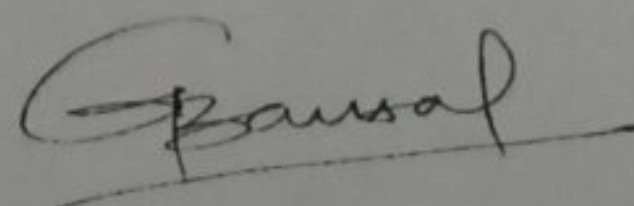
**Impression:**

No significant abnormality is seen on cranial sonography.

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DR. KRITI KAUR WASON  
SENIOR RESIDENT RADIOLOGIST  
RADIOLOGIST



DR. GAURAV BANSAL  
RESIDENT RADIOLOGY  
RADIOLOGIST





Patient Name : B/O. ASHFA KHAN  
MR No / IP No : 2429120 25029612  
Age/Sex : 29 Days / Female  
Ref. Doctor : Dr.YOGESH PARASHAR  
Patient Type : IP  
Bed No : NUR206 / 206 / 001\*\*\*

Sample No. : 1354472  
Collected On : 31/12/2025 11.14 AM  
Reported On : 31/12/2025 12.25 PM  
Approved On : 31/12/2025 12.40 PM  
Bill No : 252378673  
Specimen : BLOOD

Test Name	Result	Units	Bio.Ref.Interval
<b>ELECTROLYTES</b>			
<b>ELECTROLYTES_SERUM</b>			
SODIUM , Serum/Plasma(ISE INDIRECT)	130 *	mEq/L	136 - 145
POTASSIUM , Serum(ISE INDIRECT)	4.45	mEq/L	3.5 - 5.1
CHLORIDE, Serum/Plasma(ISE INDIRECT)	98.7	mEq/L	98 - 107
BICARBONATE, Serum/Plasma(ENZYMATIC, PEPC, MD)	22.6 *	mEq/L	23 - 29

\*\*\*\*\* END OF THE REPORT \*\*\*\*\*

Dr. NAVNEETA MISHRA  
MD, BIOCHEMISTRY  
CONSULTANT BIOCHEMIST



This is a computer generated report and validated electronically.





Patient Name : B/O. ASHFA KHAN  
MR No / IP No : 2429120 25029612  
Age/Sex : 29 Days / Female  
Ref. Doctor : Dr.YOGESH PARASHAR  
Patient Type : IP  
Bed No : NUR206 / 206 / 001\*\*\*

Sample No. : 1354472  
Collected On : 31/12/2025 11.14 AM  
Reported On : 31/12/2025 11.51 AM  
Approved On : 31/12/2025 12.06 PM  
Bill No : 252378673  
Specimen : BLOOD

Test Name	Result	Units	Bio.Ref.Interval
<b>RETIC COUNT</b>			
Reticulocyte Count.(Brilliant Cresyl Blue/Microscopy)	3.6 *	%	1.51 - 2.55
SAMPLE TYPE	EDTA, Whole Blood		

\*\*\*\*\* END OF THE REPORT \*\*\*\*\*

Dr. KIRTI PANWAR  
MD, PATHOLOGY  
CONSULTANT PATHOLOGIST



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MR No / IP No : 2429120 25029612  
Age/Sex : 29 Days / Female  
Ref. Doctor : Dr.YOGESH PARASHAR  
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Bed No : NUR206 / 206 / 001\*\*\*

Sample No. : 1354472  
Collected On : 31/12/2025 11:14 AM  
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Bill No : 252378673  
Specimen : BLOOD

Test Name	Result	Units	Bio.Ref.Interval
<b>HB (HEMOGLOBIN)</b>			
Hemoglobin(Photometric)	11.2	g/dl	10.2 - 15.8
SAMPLE TYPE	EDTA, Whole Blood		

\*\*\*\*\* END OF THE REPORT \*\*\*\*\*

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Patient Name : B/O. ASHFA KHAN

MR No / IP No : 2429120 25029612

Age/Sex : 29 Days / Female

Ref. Doctor : Dr.YOGESH PARASHAR

Patient Type : IP

Bed No : NUR206 / 206 / 001\*\*\*

Sample No. : 1354472

Collected On : 31/12/2025 11:14 AM

Reported On : 31/12/2025 12:25 PM

Approved On : 31/12/2025 12:40 PM

Bill No : 252378673

Specimen : BLOOD

Test Name	Result	Units	Bio.Ref.Interval
<b>CREATININE</b>			
Serum Creatinine(Modified Jaffe Reaction)	0.58	mg/dL	0.51 - 0.95

**Interpretation :** Clinical interpretation:

Creatinine is a waste product produced at a fairly constant rate within an individual by the breakdown of creatine within muscle tissue. It is predominantly excreted by the kidneys therefore, serum creatinine concentration is inversely proportional to creatinine clearance and used as a marker of glomerular filtration rate(GFR).Elevated serum creatinine concentration and decreased GFR indicates renal damage.

Common clinical use of serum creatinine measurement are to assess kidney function, to monitor kidney disease progression, to evaluate the effectiveness of kidney disease treatments and to monitor the side effects of medication.

\*\*\*\*\* END OF THE REPORT \*\*\*\*\*

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