





MR NO / IP : 2472941 / 26014582 10/06/2026 06:55 PM
Name : B/O. MALA KHULLAR
Relative Name : S/O.NISHANT KHULLAR
Age / Sex : 1 D / M
Bed No : 206 / 004 at NUR206 - NSB Cash / Hospital
Admitting Dr. : Dr.DINESH RAJ
Co Consultant :

CASE SUMMARY

B/O MALA KHULLAR

D.O.B- 10/06/2026

T.O.B- 6:35 PM

DATE- 11/06/2026

DIAGNOSIS- VERY PRETERM (26+5 WEEKS)/ AGA / ELBW (798GM) / MALE CHILD/ PPROM >3 DAYS/ DELAYED CRY (IPPV)/ APGAR-6/7/ RESPIRATORY DISTRESS AT BIRTH / RH NEGATIVE PREGNANCY / SUSPECTED SEPSIS

Baby born at 26 +5 weeks of gestation, via lscs in view of previous LSCS, to 33 years old G3P2 mother.

Baby had weak cry at birth, and was intubated and shifted to NICU with APGAR 6/10 at 1 minute, 7/10 at 5 minutes.

RESPIRATORY DISTRESS AT BIRTH

Baby was kept on mechanical ventilator support. Initial blood gas reported pH-7.35, pCO₂-47, HCO₃-24.4, Lactate-2.0. Chest Xray not s/o HMD, with low FIO₂ requirement – tapered to 21%, hence plan of surfactant administration withheld. Loading dose of Inj Capnea (20mg/kg/day) given. Currently on MV (PC-AC mode)- Fio₂- 21%, Vt-0.40.

RH NEGATIVE PREGNANCY

Baby blood group reported A negative, DCT- negative, MBG- AB negative. SBR at HOL-12 reported 3.2

SUSPECTED SEPSIS

In view of history of leaking per vagina (>3 days), baby was started prophylactically on IV PIPTAZ, AMIKACIN , blood c/s awaited.

NUTRITION

Baby is kept NPO in view of prematurity. TPN was started. RBS monitoring done. 1 ml ebm started.

DR DINESH RAJ
SENIOR CONSULTANT
DEPARTMENT OF PAEDIATRICS
HOLY FAMILY HOSPITAL

Provisional Report



Patient Name : B/O. MALA KHULLAR
MR No / IP No : 2472941 26014582
Age/Sex : 2 Days / Male
Ref. Doctor : Dr.DINESH RAJ
Patient Type : IP
Bed No : NUR206 / 206 / 004

Sample No. : 1483413
Collected On : 11/06/2026 5.01 PM
Reported On : 11/06/2026 5.48 PM
Approved On :
Bill No : 262171824
Specimen : BLOOD

Test Name	Result	Units	Blo.Ref.Interval
CBC (COMPLETE BLOOD COUNT)			
Hemoglobin(Photometric)	12.7 *	g/dl	12.8 - 19.7
Total Leucocyte Count(Electrical Impedance)	38.8 *	10 ³ /μL	9.0 - 21.0
DLC			
Neutrophil(VCS/Microscopy)	70.0 *	%	32 - 62
Lymphocytes.(VCS/Microscopy)	13.8 *	%	19 - 29
Monocytes(VCS/Microscopy)	15.7	%	6 - 18
Eosinophils.(VCS/Microscopy)	0.4	%	0 - 2
Basophils(VCS/Microscopy)	0.1	%	0 - 1
OTHERS	HYPERSEGMENTED NEUTROPHILS SEEN	%	
Absolute Leucocyte Count (Microscopy/ Calculated)			
Absolute Neutrophil Count	27.1 *	10 ³ /μL	3 - 13
Absolute Lymphocyte Count	5.4	10 ³ /μL	2 - 10
Absolute Monocyte Count	6.1 *	10 ³ /μL	0.5 - 3.78
Absolute Eosinophil Count	0.2	10 ³ /μL	0 - 0.4
Absolute Basophil Count	0.0	10 ³ /μL	0 - 0.3
RBC Morphology (Microscopy)			
Polychromasia	MODERATE		
RBC			
RBC Count(Electrical Impedance)	3.46 *	10 ⁶ /μL	3.57 - 5.50
PCV / HCT(Calculated)	37.4 *	%	37.6 - 56.6
RBC Indices			
MCV(Derived)	108.1	fl	95.7 - 110.8
MCH(Calculated)	36.7	pg	33.2 - 37.9
MCHC(Calculated)	33.9	g/dl	33.0 - 36.0
RDW(Derived/Calculated)	14.9 *	%	11.6 - 14.0
PLATELET COUNT			
Platelet Count(Electrical Impedance)	280	10 ³ /μL	210 - 500
SAMPLE TYPE	EDTA, Whole Blood		





Patient Name	: B/O. MALA KHULLAR	Sample No	: 1482624
IR No / IP No	: 2472941 26014582	Collected On	: 10/06/2026 8.43 PM
Age/Sex	: 1 Days / Male	Reported On	: 10/06/2026 11.28 PM
Ref. Doctor	: Dr.DINESH RAJ	Approved On	: 11/06/2026 9.47 AM
Patient Type	: IP	Bill No	: 262170857
Lab No	: NUR206 / 206 / 004	Specimen	: BLOOD

Test Name	Result
PERIPHERAL SMEAR	
PERIPHERAL SMEAR.(Microscopy)	PERIPHERAL BLOOD SMEAR SHOWS - * NORMOCYTIC NORMOCHROMIC RBCs * MILD POLYCHROMASIA * WBC ADEQUATE WITH NORMAL MORPHOLOGY * NO ATYPICAL CELLS * ADEQUATE PLATELETS * NO HEMOPARASITES
SAMPLE TYPE	EDTA, Whole Blood

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

Dr. KIRTI PANWAR
MD. PATHOLOGY
CONSULTANT PATHOLOGIST

This is a computer generated report and validated electronically.



Provisional Report

Patient Name : B/O. MALA KHULLAR

MR No / IP No : 2472941 26014582

Age/Sex : 2 Days / Male

Ref. Doctor : Dr.DINESH RAJ

Patient Type : IP

Bed No : NUR206 / 206 / 004

Sample No. : 1483413

Collected On : 11/06/2026 5.01 PM

Reported On : 11/06/2026 5.19 PM

Approved On :

Bill No : 262171824

Specimen : BLOOD

Test Name	Result	Units	Bio.Ref.Interval
SBR - BILIRUBIN TOTAL (MICRO METHOD)			
BILIRUBIN TOTAL (MICRO) , Heparinized Plasma(Photometric)	4.7 *	mg/dL	

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



This is a computer generated report and validated electronically.

Provisional Report





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ISO 9001:2008
February 09, 2013 to January 23, 2014
Since January 23, 2014

To,

13.06.2026

LIFE LINE NGO

Subject: - Request for Financial assistance.

This is to certify that B/O of Mala Khullar (IP NO. 26014582) is admitted under Dr. Dinesh Raj. Baby is very preterm (26+5 weeks) AGA/ ELBW (798GM) / Male Child PPRM>3days /delayed cry (IPPV) APGAR-6/7 respiratory distress at birth RH negative pregnancy/suspected sepsis. Baby had weak cry at birth, and was intubated and shifted to NICU with APGAR 6/10 at 1 minute 7/10 at 5 minutes.

The child's family have financial crisis due to which they cannot afford the cost of the treatment. The condition of the child needs 2to3 months continues 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,

New Delhi - 110025

PERSONAL DEVELOPMENT
HOLY FAMILY HOSPITAL
NEW DELHI - 110025



