





Girraj Ji Children Hospital

बच्चो का विशेष अस्पताल

MG Road, Near Girls College Gurugram - 122001 (Hr)
Tel.: 9871869863, 9910979863 | Email : girrajchildrenhospital@gmail.com



CASE SUMMARY

Patient's Name	Babyof TINKU DAS	IPD No.	5798
S/O	SUJAN DAS	UHID	20/00 15557
Address	CHAKKARPUR SEC 28 GGN HR	DOA	12-Sep-2026 09:36 PM
Age/Sex	NB / Male		
Consultant Name	Dr. Mohit		
Contact No.			
Department/Speciality	PEDIATRICIAN & NEONATOLOGIST		

DIAGNOSIS

Post Term/41 weeks 4 days /3 kg/AGA / male/ Perinatal Asphyxia/ Respiratory Distress /Respiratory failure /Severe cerebral dysfunction/ HIE Stage 3 /On Hypothermia/ Shock/ Sepsis NVD at Girraj ji Children hospital on 12/09/2026 at 08:14 pm.

PRESENTING COMPLAINTS

Post Term/41 weeks 4 days /3 kg/AGA / male/ Perinatal Asphyxia/ Respiratory Distress /Respiratory failure /Severe cerebral dysfunction/ HIE Stage 3 / on Hypothermia/ Shock/ Sepsis Baby Did not cried after birth, was born limp, cyanosed at birth ,initially resuscitation done, CPR given , baby was revived, and was immediately intubated and put on mechanical ventilation, and shifted to NICU for further management.

EXAMINATION FINDING

O/E:

GC- Severe distress++

Vitals Post CPR After Revival

P- 100-110 min

SpO2: 90% on Ventilator

RR: 80/min,

RS- B/L AEBE.Subcostal retractions+ ICR+ Tachypnea+.Spo2 - 90% on ventilator

CVS- Acro-central cyanosis. Peripheries cold. HR 100-110/min Bradycardia+.

Abdo - Soft. ND/BS+

CNS- Active Seizures++



COURSE IN THE HOSPITAL

Resp: baby was immediately intubated and put on ventilatory support (SIMV)(Rate 40/ 25/17/6/0.35), . At present baby is on ventilatory support Rate 40/ 21/14/5/0.35), maintaining saturation >90-95% on room air
CVS: S1S2+ VBG done showed- pH- 7.15, pCO2- 32.5/ pO2- 75.3/ hco3- 11.5/ Lac- 3.31/ Be-ECF- -17.4/ Na-127/ Glu- 56. Multiple inotropes(Inj Dopa+ Inj Doubta) started in view of poor perfusion and shock, Echo done showed Normal findings. With improvement in conditoion Inotropes are being wenaed, baby was normotensive during hospital stay.

GIT: Baby was kept NPO and started on IV Fluids in view of distress. Inj Aminoven started @ 2 ml /hr, Baby was euglycemic during hospital stay.

Urine and stool passed in first 24 hours of life.

CNS: Initially baby had Continuous episode of abnormal movement managed with Loading and maintenance dose of (Inj Levera and Inj Gardinal) and loading of Inj Eptoin, started on Hypothermia, EEG was done showed severe cerebral dysfunction, and is being managed .No further seizures noticed during stay.

Sepsis: Septic screen sent.IV antibiotics were started (Inj Piptaz and Inj Amika)

Inj Mucomix started @0.1 ml/hr

TREATMENT GIVEN



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Age/Sex	NB / Male		
Consultant Name	Dr. Mohit		
Contact No.			
Department/Speciality	PEDIATRICIAN & NEONATOLOGIST		

Mechanical ventilation
HHHFNC Support
Inj Piptaz/ Inj Amika
Inj Levera/ Inj Gardinal
Inj. Vit-K
Inj Dobutamine/Inj Dopamine
Inj Midaz
Inj Mucomix/ Inj Aminoven
IVF and other supportive measures

INVESTIGATION RESULT

Attached

PATIENT CONDITION

At present baby is on
Resp- on ventilatory support (PCVT)(Rate 40/21/ 14/5/0.35) maintaing stauration >90-95%.
CVS- SIS2+ on (Inj Dopa+Inj Dobuta)
CNS- Under sedation (Inj Midaz) and on IV Antiepileptics (Inj Levera/ Inj Gardinal)
P/A- Soft BS+ , NPO on IV Fluids and Inj Aminoven

TREATMENT ADVICE ON DISCHARGE

Rx	Name	Frequency	Duration	Route	Notes
1					
Treating Consultant / Authorized Team Doctor	Name / Signature				
Patient / Attendant	Name / Signature				
	Mobile No.				





Girraj ji children hospital

Sec 14, Gurugram



Admission request

Name B/O Tinku das Age NB Sex M
ID 15557 Date of Admission 12/9/26 Time
Routine () Emergency () Planned ()

Brief History

Diagnosis

Plan of treatment

Any Known allergy

Aprox Estimate 8 to 10 k for lab med extra Discharge
ABG / RBS / LXR Extra Procedure next
2000 / 100 / 500

Expected length of stay

Consultant Name Signature

Patient /Attendent Name PRASENJIT DAS

Patient /Attendent signature Prasnjit Das



UHID No :	20/004077	Lab No :	7512
Patient Name	Babyof TINKU DAS	Age/Sex :	NB / Male
Address :		Coll. Date	12-Sep-2026 09:13 PM
Rep. By :	DR MOHIT	Rep. Date	12-Sep-2026 09:45 PM

HAEMATOLOGY

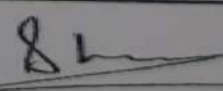
Description	Result	Unit	Ref.Range
COMPLETE BLOOD COUNT (CBC)			
HAEMOGLOBIN (H b)	18.0	gm/dl	14 - 22
TOTAL LEUCOCYTES COUNT	20080	/cumm	5000 - 17500
DIFFERENTIAL LEUCOCYTES COUNT (DLC)			
Segmented Neutrophils	36	%	50 - 70
Lymphocytes	56	%	20 - 40
Eosinophils	02	%	1 - 6
Monocytes	06	%	1 - 10
Basophils	00	%	0 - 0
TOTAL R.B.C. COUNT	5.50	million/cumm	3.8 - 5.2
P.C.V./ Haematocrit value	58.2	%	42 - 68
PLATELET COUNT	1.91	lacs/mm ³	1.5 - 4.5
RED CELL DISTRIBUTION WIDTH-RDW	15.9	%	11.7 - 14.5

Test done on Erba H-360 Automated Hematology Analyzer and Correlation with smear Examination .

Test conducted on EDTA whole blood

**** End of The Report ****




Dr. Shweta Yadav
MD Pathology
Reg No. = 88023



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Customer Care
85274 9470

Girraj Ji Children Hospital, Sec-14, Near Govt. Girls College, Gurugram

Girraj Ji Hospital, badshapu

CEA reg.no = 06088601398

medifluxlabs@gmail.com

91 8920394241, 85274 9470



B O TINKU DAS GIRRAJ 200015557 CHEST,FRN A->P 09/12/26
GIRRAJ JI CHILDREN HOSPITAL, SEC-14 GURUGRAM

HDC-Lyte Plus
girraj ji

ANALYZE SAMPLE

Patient Information
Sample Type: Venous
Patient ID : 200015557
Name : bo tinku das
Gender : Male
Age :
Department : nicu 1
Hospital Name : girraj ji

F102 : 0.21
Pat. Temp : 37.0 °C

BLOOD GAS at 37°C

	Result	Unit	Status	Ref. Ranges
pH	7.15		LOW	[7.33 - 7.45]
pCO2	32.5	mmHg	LOW	[38.00 - 55.50]
pO2	75.3	mmHg	HIGH	[30.00 - 50.00]
chCO3[std]	13.42	mmol/L		
chCO3[p]	11.5	mmol/L	LOW	[23.00 - 29.00]
cTCO2[p]	12.5	mmol/L	LOW	[24.14 - 30.67]

HEMATOCRIT

Hct	48.99	%	[35.00 - 51.00]
SO2	94.12	%	
Hb	16.33	g/dL	[11.67 - 17.00]

ELECTROLYTES

Na	127	mmol/L	LOW	[135.0 - 150.0]
K	4.08	mmol/L		[3.50 - 4.50]
iCa	1.09	mmol/L	LOW	[1.10 - 1.35]
Cl	115	mmol/L	HIGH	[92.00 - 110.0]

METABOLITES

GLU	56	mg/dL	LOW	[80.00 - 140.0]
LAC	3.31	mmol/L	HIGH	[0.50 - 2.00]

CALCULATED PARAMETERS

ct	21.50	Vol%		
%	9.91	%		
	-15.3	mmol/L		
	-15.5	mmol/L		
ECF	-17.4	mmol/L		
	265.8	mmol/k		[275.0 - 295.0]
Gap	0.14	mmol/L		
	4.22	mmol/L		
	7.15			
TC	32.55	mmHg		
	75.33	mmHg		
O2	358.7	mmHg		

28.94°C

26034
-26 23:44:01

HDC-Lyte Plus
girraj ji

ANALYZE SAMPLE

Patient Information
Sample Type: Venous
CAL A pO2 DRIFT
CAL A pO2 DRIFT
CAL C pO2 DRIFT
Patient ID : 200015557
Name : bo tinku das
Gender : Male
Age :
Department : nicu 1
Hospital Name : girraj ji

F102 : 0.21
Pat. Temp : 37.0 °C

BLOOD GAS at 37°C

	Result	Unit	Status	Ref. Ranges
pH	7.35			[7.33 - 7.45]
pCO2	35.1	mmHg	LOW	[38.00 - 55.50]
pO2	116.0	mmHg	HIGH	[30.00 - 50.00]
chCO3[std]	20.59	mmol/L		
chCO3[p]	19.3	mmol/L	LOW	[23.00 - 29.00]
cTCO2[p]	20.4	mmol/L	LOW	[24.14 - 30.67]

HEMATOCRIT

Hct	48.93	%	[35.00 - 51.00]
SO2	99.42	%	
Hb	16.31	g/dL	[11.67 - 17.00]

ELECTROLYTES

Na	115	mmol/L	LOW	[135.0 - 150.0]
K	11.58	mmol/L	HIGH	[3.50 - 4.50]
iCa	0.78	mmol/L	LOW	[1.10 - 1.35]
Cl	106	mmol/L		[92.00 - 110.0]

METABOLITES

GLU	40	mg/dL	LOW	[80.00 - 140.0]
LAC	1.95	mmol/L		[0.50 - 2.00]

CALCULATED PARAMETERS

nCa	0.75	mmol/L		
TCa	1.50	mmol/L		
O2Ct	22.90	Vol%		
pO2%	15.27	%		
BE	-5.45	mmol/L		
BE-B	-4.91	mmol/L		
BE-ECF	-6.55	mmol/L		
mOsm	256.7	mmol/k		[275.0 - 295.0]
Anion Gap				
AG-Na	-10.1	mmol/L		
AG-K	1.44	mmol/L		
pH[TC]	7.35			
pCO2[TC]	35.07	mmHg		
pO2[TC]	116.0	mmHg		
pO2/FIO2	552.5	mmHg		

TRef = 29.25°C

User:
RP LOT: 26034
Sep-13-26 23:45:00

HDC-LYTE PLUS BG ANALYZER

Sample Test No.: 994
Date-Time : 13-09-2026 08:04:03
Sample Type : Venous
Patient ID : 200015557
Name : bo tinku das
Gender : Male
Age :
Department : nicu 1
Hospital Name : girraj ji

F102 : 0.21
Pat. Temp : 37.0 °C

BLOOD GAS at 37°C

	Result	Unit	Status	Ref. Ranges
pH	7.28		LOW	[7.33 - 7.45]
pCO2	31.3	mmHg	LOW	[38.00 - 55.50]
pO2	83.9	mmHg	HIGH	[30.00 - 50.00]
chCO3[std]	17.12	mmol/L		
chCO3[p]	15.0	mmol/L	LOW	[23.00 - 29.00]
cTCO2[p]	15.9	mmol/L	LOW	[24.14 - 30.67]

HEMATOCRIT

Hct	48.40	%	[35.00 - 51.00]
SO2	97.47	%	
Hb	16.13	g/dL	[11.67 - 17.00]

ELECTROLYTES

Na	112	mmol/L	LOW	[135.0 - 150.0]
K	6.99	mmol/L	HIGH	[3.50 - 4.50]
iCa	0.75	mmol/L	LOW	[1.10 - 1.35]
Cl	113	mmol/L	HIGH	[92.00 - 110.0]

METABOLITES

GLU	61	mg/dL	LOW	[80.00 - 140.0]
LAC	3.16	mmol/L	HIGH	[0.50 - 2.00]

CALCULATED PARAMETERS

nCa	0.70	mmol/L		
TCa	1.41	mmol/L		
O2Ct	22.12	Vol%		
pO2%	11.04	%		
BE	-10.3	mmol/L		
BE-B	-9.70	mmol/L		
BE-ECF	-11.8	mmol/L		
mOsm	254.6	mmol/k		[275.0 - 295.0]
Anion Gap				
AG-Na	-15.8	mmol/L		
AG-K	-8.84	mmol/L		
pH[TC]	7.28			
pCO2[TC]	31.28	mmHg		
pO2[TC]	83.89	mmHg		
pO2/FIO2	399.4	mmHg		

TRef = 28.44°C

HDC-Lyte Plus
girraj ji

ANALYZE SAMPLE

Patient Information
Sample Type: Venous
Patient ID : 15557
Name : bo tinku das
Gender :
Age :
Department : nicu
Hospital Name : girraj ji

F102 : 0.21
Pat. Temp : 37.0 °C

BLOOD GAS at 37°C

	Result	Unit	Status	Ref. Ranges
pH	7.31		LOW	
pCO2	30.5	mmHg	LOW	
pO2	63.0	mmHg	HIGH	
chCO3[std]	17.82	mmol/L		
chCO3[p]	15.6	mmol/L	LOW	
cTCO2[p]	16.5	mmol/L	LOW	

HEMATOCRIT

Hct	49.15	%		
SO2	91.64	%		
Hb	16.38	g/dL		

ELECTROLYTES

Na	121	mmol/L	LOW	
K	6.24	mmol/L	HIGH	
iCa	0.94	mmol/L	LOW	
Cl	114	mmol/L	HIGH	

METABOLITES

GLU	47	mg/dL	LOW	
LAC	2.44	mmol/L	HIGH	

CALCULATED PARAMETERS

nCa	0.89	mmol/L		
TCa	1.78	mmol/L		
O2Ct	21.06	Vol%		
pO2%	8.29	%		
BE	-9.42	mmol/L		
BE-B	-8.61	mmol/L		
BE-ECF	-10.8	mmol/L		
mOsm	264.0	mmol/k		
Anion Gap				
AG-Na	-8.65	mmol/L		
AG-K	-2.41	mmol/L		
pH[TC]	7.31			
pCO2[TC]	30.52	mmHg		
pO2[TC]	63.00	mmHg		
pO2/FIO2	299.9	mmHg		

TRef = 28.50°C

User:
RP LOT: 26034
Sep-14-26 09:51:01

HDC-Lyte Plus
girraj ji

ANALYZE SAMPLE



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ESTIMATE CERTIFICATE

Date: 16/09/2026

To,
The Hope and Life Foundation,

This is to certify that B/o Tinku Das, a male newborn, was admitted at Girraj Ji Children Hospital, Gurugram. The baby is a 41-week post-term newborn with severe respiratory distress and respiratory failure and requires continued NICU care and intensive medical management.

Diagnosis: post-term / 41 Weeks / 3 Kg / AGA / male / Respiratory Distress / Respiratory Failure / On Hypothermia/ Perinatal Asphyxia (HIE Stage 3) / Pulmonary Hypertension / RV Systolic Dysfunction / Hypoglycemia / Septic Shock.

Hospital: Girraj Ji Children Hospital, Gurugram

Estimated total expenditure for treatment: ₹4,50,200/- (Rupees Four Lakh Fifty Thousand Two Hundred Only), approximately.

The estimated expenditure includes hospitalization, NICU care, supportive treatment, medicines, laboratory investigations and radiology services. The actual expenses may vary depending on the baby's clinical condition and duration of NICU stay.

Sr. No.	Description	Estimate (INR)
1	NICU Package Charges	2,40,000/-
2	Medical & Supportive Care Charges	1,45,000/-
3	Laboratory Charges	35,200/-
4	Radiology Charges	30,000/-
	TOTAL	4,50,200/-

Authorized Signatory

Girraj Ji Children Hospital

Gurugram

Dr. Mohit Kumar Agrawal

MBBS, DNB (Pediatrics)

HN-13926

Pediatrician & Neonatologist



- Measures to maintain fluid balance should be taken since open radiant warmer cause insensible water loss
- Infant should not be left unattended when used in manual mode
- Do not leave baby unattended in case of side panels are open
- Do not ignore any alarm condition
- Do not pull or twist sensor cable, connector, sensor element etc.
- Ensure the power supply is continuous, earthed, approved for hospital use and complies with voltage specifications of the warmer unit.

