



**MISSION
HOPP**
An Effort Towards Changing

H.No.-203 , Gali No. -11
Geeta Colony , East Delhi
New Delhi - 110031

Date -

Reg. No -

Registration Form

- * Patient Full Name MASTER UMAR
- * Patient's Date of Birth 15.1.06.1.2024 Age 1:5 Yrs.
- * Patient's Gender MALE
- * Patient's Guardian Name MR. IRSHAD
- * Relation With Child FATHER
- * Parmanent Address KANAUJ VILLAGE, KUSUM PATTI,
DARBHANGA, BIHAR
- Dist. DARBHANGA Pin Code 847306 State BIHAR
- * Contact Number +91- [REDACTED] ; +91 -
- * Patient's Family Background TAILOR
- * Parent / Guardian Proof AADHAAR Id No. [REDACTED]
- * Hospital Name (where patient admitted) RML HOSPITAL DELHI
- * Name of Department Pediatrics PICU
- * Disease (patient suffering from) BOTH LUNGS COLLAPSE
- * Doctor's Name (who treated the patient) Dr. ARCHANA S
- * OPD Reg. No. UHD-66752 Date 05.1.01.2026
- * Approximate Treatment Cost 35000/-

MR. IRSHAD
(Parent / Guardian signature OR LTI)

* Registration No. (records in NGO) MH.D/39/2026 (Only Office Use)

Decision signature



Trustee signature with seal



011-45006208 support@missionhopp.org

<https://missionhopp.org>



Atal Bihari Vajpayee Institute of Medical Sciences &
Dr. Ram Manohar Lohia Hospital,
New Delhi - 110001

4795



REFERRAL FORM FOR INTERDEPARTMENTAL REFERRAL

Department <u>Pediatrics</u>	Location of patient <u>PICU 405 ↓ ELJ 4th Floor</u>
Name of the patient: <u>UMAR</u>	Age and gender: <u>16 months / Male</u> UHID: <u>66752</u>
Referral from: <u>Pediatrics</u>	Unit: <u>PICU - 405</u>
Date of admission:	Date and time of referral: <u>02/01/2026</u>
Type of Reference: Immediate/Urgent/ <u>Routine</u>	Bedside <u>Yes</u> No <u>No</u> Medico-legal- Yes/No <u>No</u> Medical <u>Social service office (MRO)</u>
Consultation required from:	
Faculty/ Senior resident,	Unit- _____ Department of _____
Admission diagnosis and procedure (if any) <u>KICLO (Global) development delay 20</u> <u>to HIE 2 Stridor & wheezing 2 Atypical Pneumonia (Mycoplasma</u> <u>IgM Borderline 2 RF 2 Bronchospasm 2 RUL collapse 2 Lt. Lung</u> <u>collapse (R) 2 LOCHS 2 Multiple extubation failure 2 Post CPE</u>	
Indication for Reference & Expected Outcome: <u>TT Intake (29/12/2025)</u> <u>Kindly Give the P4 BIPAP Machine (Battery Backup)</u>	
Consultation required for: Fresh Opinion/ Follow-up opinion/ Transfer <u>(P34 000)</u> <u>P134 000</u>	
Sent by: <u>Dr. Archana S</u> <u>PG Resident</u> <u>Department of Pediatrics</u> <u>Abhyas & RML Hospital</u> <u>Signature/Name/Date/Time/Stamp</u> (Faculty/ Senior resident)	

Reference noted by: _____ Sign, Name and Stamp
(Faculty/Senior resident)
Unit: 05/01/2026 Date and time: _____
Reminder sent on (date and time) Mission Hopp
Noted by: Refer to BIPAP Machine
PUSHPLATA
SOCIAL SERVICE OFFICER
ABHYAS & RML Hospital
New Delhi-110001

Sample Profile
STP phox Ultra

Printed 04/01/2026 06:30:52 PM
Analyzed 04/01/2026 06:29:55 PM
Analyzer ID 4118230000C

Barometer 697.9 mmHg
Sample Type Arterial
Operator 123456
Releaser auto
MIN 66752
Patient Name

Other Flags
Lac Low Range
Comments

Resp Acidosis

Met Acidosis

Test	Value	Units	Flags
pH	7.397		
pCO2	55.4	mmHg	
pO2	113.4	mmHg	
Hct		%	UC
Hb	143.0	mmol/L	
Na+	3.77	mmol/L	
K+	0.76	mmol/L	
Ca++		mmol/L	X
Lac	36.1	mmol/L	
TCO2	0.76	mmol/L	
nCa	98.3		
SO2%	9.4	mmol/L	
BE-ed	8.3	mmol/L	
BE-b	32.0	mmol/L	
SBC	34.4	mmol/L	
HCO3-	542.5	mmHg	
pO2/FIO2	69.6	mmHg	
A	1.8		
a/a			

DEPARTMENT OF PATHOLOGY

व. वा. आ. सं. एवं डॉ. राम मनोहर लोहिया अस्पताल, नई दिल्ली
S & DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI

रक्ता की जाँच

EXAMINATION OF BLOOD

40 → 1 → 10
15 → 10
1.5 → 10

दिनांक

Date: 4/1/26

आयु-लिंग

Age-Sex

वार्ड/ब.रो.वि

Ward/OPD

के.स.स्वा.पो./पू.स्वा.आ.न

CGHS/UHID:

विनंता सं.

Bed No.

1.5/m

66752

1100

405

ABC

रिपोर्ट/Report

22-24

चिकित्सक के हस्ताक्षर/Signature of Clinician

संदर्भ मान

Reference range

वयस्क/Adult

Male(पुं) 13-17

Female(मं) 12-15

4,000-11,000

कुल श्वेत रक्त कोशिका गणना/Total Leucocyte Count

/माइक्रो ली०/μL

विभेदक श्वेत रक्त कोशिका गणना/Differential Leucocyte Co

न्यूट्रोफिल/Neutrophil

.....%

40-70

लिम्फोसाइट/Lymphocyte

.....%

20-40

मोनोसाइट/Monocyte

.....%

2-8

इयॉसिनोफिल/Eosinophil

.....%

1-6

बेसोफिल/Basophil

.....%

< 1

अन्य/Other

.....%

पूर्ण इयॉसिनोफिल गणना/Absolute Eosinophil Count

/माइक्रो ली०/μL

100-500

प्लेटलेट गणना/Platelet Count

/माइक्रो ली०/μL

150,000-450,000

Feeds / Nutrition → No feeds (full feeds)
→ IEM Vocalization
→ Tolerating feeds well
→ Feeds optimized, 4 feeds → eggs white
• 4 times → protein powder
• 2 times → rice oil

Admin

Analysis

or

NOT FOR OFFICIAL PURPOSES
We have cross this document to
prevent from misuse

ABVIMS & DR. RAM MANOHAR LOHIA HOSPITAL

NEW DELHI-110001

DOA - 12/10/2025

लगातार चार्ट / CONTINUATION CHART

नाम/Name Maluwa 1y 1m Male child कमरा/रूम सं/Room/Bed No 405

दिनांक/Date प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment आहार/Diet

4/1/2026

11pm

Also GDD 20 to HIE 2 studies for evidence
(mycoplasma ^{IGM} B. d. pontis)
RF 2 Bronchospasm - R 2 (R) u collapse 2 (L) lung collapse.
Multiple extubation failure 2 port CPR 2 TT (inserted)
29/11/2025

2 Atypical pneumonia

✓ Afetile /off Antibiotics : 3/12/2025

✓ RF - TT - On PSIMV mode peep | FIO₂ | PIP | P_s | RR
6 | 30 | 12 | 10 | 35
SpO₂ - 96% - PSIMV mode
R1C AE (P) / 31L conducted rods

✓ Hemodynamic - HR - 135/min / CRT 3 bands
peripheral pulse felt / p. v. optain
BP - 100/45 (73) mmHg
Hot on Inolegus.

✓ Neurological - GCS E₄ V₄ M₅ / R1PERL (P) / awake
Calm.
Spontaneity - Badofer @ 0.5mg/kg/day HS
Tone 2nd in dl 4 limbs
Pantoung @ 0.5mg/kg/hr.
(Carafu)
BTR 3+ / R1
Antid chow (P)

Noting

PLAN-

① HEAD END ELEVATION / HEAD END MIDGE (TT Care)
VAP BUNDLE

Weight	9.2
TF	
R (%)	100%
Drugs	
Fluids	
Feed	
Na	meq/kg/day
K	meq/kg/day

② NA feeds 100ml / 2hrly

③ SUP NEUROBOND 7.5ml via NA TUBE (RD)

④ T. GHG -10 1tbl PO OD

⑤ T. THIAMINE 100mg 1tbl TDS via NA

⑥ T. BIOTIN 5mg 1tbl OD

⑦ T. RIBOFLAVIN 5mg 1tbl OD

⑧ T. FOLIC ACID 5mg + 5ml DW → 1tbl OD

⑨ T. IRBENDONE 10mg 1tbl OD via NA.

⑩ T. RABEPROZOLE 10mg 1tbl HS

⑪ SUP LACTULOSE 10ml (RD)

⑫ T. VITC 500mg 1/2 TAB OD

⑬ T. VITE 400mg 1TAB WAKENY

⑭ IDS FENITRONE (1ml = 50mg) 0.1ml/hr (@0.5)

⑮ V/M, EID charting

[Signature]
PG/JR Signature &
Name in Capital / Stamp

SR Signature
& Name in Capital / Stamp

Sepsis

Fever	afebrile		
Focus			
Blood C/s		Date	21/12/15
Urine C/s		Hb (g/dL)	8.5
Urine Fungal		TLC/N	1440
ET C/s		Platelets	431
Other C/s		CRP	⊖
HCAI (specify)		PCT	31.4
		PT/INR	
		D-Dimer	
		Fibrinogen	
		OT/PT	21/15
		TSP/Albumin	71 3.42
		CSF (Date)	
		Sugar/Protein	
		Culture	
		Other Investigation	
		EEG	
		MRI	
		CT	

★ Antimicrobials-

1. off AB Day
2. Day
3. Day
4. Day
5. Day
6. Day

★ Assess if they are required further

Central line days	⊖
Urinary Catheter days	⊖
Thrombophlebitis	⊖
Bed sores	⊕ acipit ⊕
Other drains	NO tube ⊕

INVESTIGATION SENT TODAY

CONSULTANT DECISION

Cardiovascular System

★ Macro-circulation		★ Microcirculation		Shock-Hypovolemic/cardiogenic/distributive/obstructive Hypotensive/Compensated	
Morning Evening		Morning Evening		Bolus-	
HR	145/m	CFT	2300	★ Vasoactives	Adrenaline ug/kg/min
					Noradrenaline ug/kg/min
					Dobutamine ug/kg/min
					Minirone ug/kg/min
					Vasopressin IU/kg/min
				Steroids	Hydrocortisone
SBP/DBP/ MAP	95/49 65	Central to peripheral temp difference	⊖	Myocarditis	CK-MB
					ProBNP
					Trop I
CVP		Perfusion index		ECG	- NLR -
Lactate		Hb		ECHO	
SCVO2		CVS examination---			
★ POCUS- IVC/Cardiac contractility--		+ Other issues & Mx			

Neurological system

★ Sedoanalgesia	Midazolam ug/kg/min
	Fentanyl 0.5 ug/kg/min
	Dexmedetomidine ug/kg/min
	Ketamine ug/kg/min
COMFORT SCORE	
GCS	E4 V4 M5
Pupils	BL 4.5 RL 4.5
Fundus	⊖
Tone	↑ in all 4 limbs
Power	3/5 3/5 3/5 3/5
DTR	3+ 3+
Plantars	5 4
Clonus	⊖
Meningeal sign	⊖
Cerebellar signs	⊖
Focal deficit	⊖
Seizures/type/ Number of episodes	⊖
AED	⊖
Anti raised ICP measures	⊖

Gastrointestinal System

Examination	Soft NTND ↓ > NP
Feed (type + fortification)	NO feed
NG aspirates	NW
Stool	⊖
★ Calorie	Kcal/kg/day
Protein	gm/kg/day
GIR	mg/kg/min
Bowel Sounds	⊖
★ TPN-	
1. Na--	
2. K--	
3. Calcium--	
4. Aminoacids--	
5. Lipids--	
RENAL System & Fluids	
★ 6hrly urine output ↓	
Fluid Charted (type)	⊖
AKI (KIDGO stage)	⊖
★ Total intake	
Total output	
★ Net balance	
★ Cumulative balance	
FO %	
1. Na --- 140	
2. K --- 4.5	
3. Ur --- 25	
4. Cr --- 0.3	

Ummu
1/11

INVESTIGATION CHART

DATE	18/10/25	28/10	29/10	29/10	29/10	DATE	3.1.10
Hemoglobin	10.1	8.7	8.7	9.0		Iron	7.4
TLC	16.25	13.330	8600	13180		TIBC	13K (10/10)
DLC	32/40/5/3	70/24/6	55/40/5	60/32/6/2		UIBC	
Platelet count	5.2	3.32L	4L	5.3L		% SAT	3.5L
Reti count						DCT / ICT	
Hematocrit	35.6	31.8	32.5	33.4		LDH	
MCV	72.1	74.5	75.4	75.4		VIT B12	
CRP	0.4	0.08	2.59	3.26		FA	(1.1) 0.3
Urea	27	28	25	27	60	4.6	3.9
Creatinine	0.36	0.35	0.33	0.34	0.56	0.38	0.9
TB/DB	0.44/0.06	0.32/0.03	0.3/0.03	0.35/0.06	0.44/0.08	Cholesterol	
SGOT/SGPT	33/14	27/11	21/10	19/10	21/8	HDL	20/10 20/10
ALP	235	207	195	193	170	LDL/VLDL	
T.Prot / Albumin	7.18/4.61			7.83/4.98	7.01/4.25	Triglycerides	
AG Ratio	1.9			2.9		HIV	
Sodium	138.2	138	139	139.7	148	HBSAG	158 3.5
Potassium	4.53	4	4.21	5.33	4.46	ANTI HCV	3.5 3.6
Calcium	10.63	10.43	10.22	10.24	9.52	MTX	
Phosphorus	4.93	5.3	5.13	5.32	2.87	GA AFB	
Uric acid	7.4	7.91	8.83	7.9	10.33	GA CBNAAT	
Blood C/S	sterile					MCT	
Urine C/S						WIDAL	
Amylase / Lipase						TYPHIDOT	
PT / INR						LEPTO	
APTT						SCRUB TYPHUS	
DDIMER						RK-39 AG	
Fibrinogen						CPK	
Urine R / M						CK MB	

29/10/25
mycoplasma Egm - Bordetline positive

29/10/25
NH3/ lac - 98/3.2
urine ketone - 3+



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Sample Profile
STP phsa Ultra

Printed 31/12/2025 05:39:20 PM
Analyzed 31/12/2025 05:38:25 PM
Analyzer ID Z1122301100

Sample Profile
STP phsa Ultra

Printed 29/12/2025 08:02:21 AM
Analyzed 29/12/2025 08:01:27 AM
Analyzer ID Z1122301100

NAME: [Redacted]
OPD/YAR: [Redacted]
Clinical D: [Redacted]
SPECIME: [Redacted]
SPECIMEN: [Redacted]
Barometer: 737.0 mmHg
Sample Type: Arterial
Operator: 123456
Releaser: auto
MRN: 0152
Patient Name: [Redacted]
Other Flags: [Redacted]
Comments: [Redacted]

LABORATORY REQUEST
Patient ID: 405
Count: [Redacted]
Other Flags: [Redacted]
BLOOD: [Redacted]
HbA1c: [Redacted]
KIDNEY: [Redacted]
CO2: [Redacted]
U2: [Redacted]
SERUM: [Redacted]
P: [Redacted]
CALCI: [Redacted]
PHOS: [Redacted]
URINE: [Redacted]
24 Hb: [Redacted]
24 U: [Redacted]
24 A: [Redacted]
Ur2%: [Redacted]
Ur-ect: [Redacted]
Ur-b: [Redacted]
Ur-C: [Redacted]
Ur-CO3: [Redacted]
Ur-O: [Redacted]
Ur2FIO2: [Redacted]
Cap: [Redacted]
Cl: [Redacted]
O2: [Redacted]

Barometer: 737.0 mmHg
Sample Type: Arterial
Operator: 123456
Releaser: auto
MRN: 0152
Patient Name: [Redacted]
Other Flags: [Redacted]
Comments: [Redacted]

Other Flags: [Redacted]
Comments: [Redacted]

Test	Value	Units	Flags
pH	7.386		
pCO2	56.3	mmHg	
pO2	55.6	mmHg	
Hct	27.7%		
Hb+	140.2	mmol/L	
K+	4.57	mmol/L	
Ca++	1.29	mmol/L	
Lac	2.1	mmol/L	
TCO2	30.5	mmol/L	
HCO3	21	mmol/L	
SO2%	83.9		
Hbc	59	g/dL	
BE-ed	1.9	mmol/L	
BE-b	2.1	mmol/L	
SBC	26.1	mmol/L	
HCO3-	28.7	mmol/L	
Ri	0.3		
pO2FIO2	266.1	mmHg	
A-aDO2	73.5	mmHg	
A-aDO2	17.9	mmHg	
a/a	0.8		
SO2%	98.2		
Hbc	12.5	g/dL	
BE-ed	4.8	mmol/L	
BE-b	3.5	mmol/L	
SBC	27.5	mmol/L	
HCO3-	32.5	mmol/L	
pO2FIO2	639.7	mmHg	
A	53.5	mmHg	
a/a	2.5		

Barometer: 743.8 mmHg
Sample Type: Arterial
Operator: 123456
Releaser: auto
MRN: 66752
Patient Name: [Redacted]
Other Flags: [Redacted]
Comments: [Redacted]

Other Flags: [Redacted]
Comments: [Redacted]

Test	Value	Units	Flags
pH	7.321		
pCO2	44.9	mmHg	
pO2	130.4	mmHg	
Hct	22	%	
Hb+	147.7	mmol/L	
Ca++	3.98	mmol/L	
Lac	0.93	mmol/L	
TCO2	0.6	mmol/L	
HCO3	24.8	mmol/L	
SO2%	0.89	mmol/L	
Hbc	98.7		
BE-ed	7.3	g/dL	
BE-b	-2.9	mmol/L	
SBC	-1.8	mmol/L	
HCO3-	22.9	mmol/L	
pO2FIO2	23.4	mmol/L	
A-aDO2	623.8	mmHg	
A-aDO2	91.8	mmHg	
a/a	1.4		
BE-ed	3.7	mmol/L	
BE-b	27.7	mmol/L	
SBC	27.4	mmol/L	
HCO3-	650.4	mmHg	
pO2FIO2	97.6	mmHg	
A	1.4		
a/a	1.4		

Patient Signature

Physician Signature

Sample Profile
STP pHox Ultra
Printed: 28/12/2025 06:59:02 PM
Analyzed: 28/12/2025 06:58:09 PM
Analyzer ID: Z112230110C

Barometer
Sample Type: Arterial
Operator: auto
Release: 68752

743.7 mmHg

Sample Profile
STP pHox Ultra
Printed: 27/12/2025 07:24:32 AM
Analyzed: 27/12/2025 07:23:40 AM
Analyzer ID: Z112230110C

Barometer
Sample Type: Arterial
Operator: auto
Release: 68752

743.4 mmHg

Sample Profile
STP pHox Ultra
Printed: 25/12/2025 05:38:28 PM
Analyzed: 25/12/2025 05:37:33 PM
Analyzer ID: Z112230110C

Barometer
Sample Type: Arterial
Operator: auto
Release: 68752

742.4 mmHg

Sample Profile
STP pHox Ultra
Printed: 25/12/2025 09:57:40 AM
Analyzed: 25/12/2025 09:57:40 AM
Analyzer ID: Z112230030C

Barometer
Sample Type: Arterial
Operator: auto
Release: 68752

696.8 mmHg

Sample Profile
STP pHox Ultra
Printed: 24/12/2025 06:02:56 AM
Analyzed: 24/12/2025 06:02:56 AM
Analyzer ID: Z112230030C

Barometer
Sample Type: Arterial
Operator: auto
Release: 68752

694.0 mmHg

Test

Test	Value	Units	Flags
pH	7.44		
pCO2	38.3	mmHg	
PO2	79.0	mmHg	
Hct	19.0	%	
Hgb	138.6	mmol/L	UC
K+	3.59	mmol/L	
Ca++	1.10	mmol/L	
Lac	2.1	mmol/L	2-1
TCO2	27.7	mmol/L	
nCa	1.12	mmol/L	
SO2%	96.1		
BE-ed	2.2	mmol/L	
BE-b	3.0	mmol/L	
SBC	27.0	mmol/L	
HCO3-	26.5	mmol/L	
RI	0.1		
PO2/FIO2	378.0	mmHg	
A	89.3	mmHg	
A-aDO2	10.3	mmHg	
a/a	0.9		

Other Flags
Hct Out

Comments

Test

Test	Value	Units	Flags
pH	7.403		
pCO2	35.2	mmHg	
PO2	150.7	mmHg	
Hct	13.7	%	
Hgb	137.4	mmol/L	UC
K+	4.06	mmol/L	
Ca++	1.17	mmol/L	
Lac	1.0	mmol/L	
TCO2	23.2	mmol/L	
nCa	1.17	mmol/L	
SO2%	99.3		
BE-ed	-2.8	mmol/L	
BE-b	-1.4	mmol/L	
SBC	23.2	mmol/L	
HCO3-	22.1	mmol/L	
PO2/FIO2	721.3	mmHg	
A	93.7	mmHg	
a/a	1.6		

Other Flags

Comments

Test

Test	Value	Units	Flags
pH	7.342		
pCO2	46.9	mmHg	
PO2	77.6	mmHg	
Hct	33.4	%	
Hgb	142.9	mmol/L	
K+	4.50	mmol/L	
Ca++	1.27	mmol/L	
Lac	1.3	mmol/L	
TCO2	27.1	mmol/L	
nCa	1.23	mmol/L	
SO2%	94.4		
Hgb	11.0	g/dL	
BE-ed	-0.3	mmol/L	
BE-b	0.3	mmol/L	
SBC	24.6	mmol/L	
HCO3-	25.7	mmol/L	
PO2/FIO2	0.1		
A	371.4	mmHg	
A-aDO2	89.1	mmHg	
a/a	11.5	mmHg	
a/a	0.9		

Other Flags

Comments

Test

Test	Value	Units	Flags
pH	7.355		
pCO2	39.5	mmHg	
PO2	122.4	mmHg	
Hct	19.0	%	
Hgb	147.1	mmol/L	
K+	4.02	mmol/L	
Ca++	0.97	mmol/L	
Lac	0.8	mmol/L	
TCO2	23.4	mmol/L	
nCa	0.95	mmol/L	
SO2%	98.6		
Hgb	6.3	g/dL	
BE-ed	-3.5	mmol/L	
BE-b	-2.3	mmol/L	
SBC	22.5	mmol/L	
HCO3-	22.2	mmol/L	
PO2/FIO2	685.4	mmHg	
A	98.2	mmHg	
a/a	1.2		

Other Flags

Comments

ABVIMS and Dr RML Hospital

New Delhi - 110001

ECS PICU / HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Ms Umma	Date / Time - 31/12	DOA -
Age/Gender	1y 1mo.	CR. No. - 66755	DO PICU / HDU - 7
Weight	9kg	Bed number 405	DOMV - TT Day - 7
Diagnosis	A/C/O GDD 2° to HE & Stomach ↓ evaluation & Atypical pneumonia (Mycoplasma IgM Borderline (+ve)) & R.F. & Bronchospasm & (R) VL collapse & (L) VL collapse & LOCUS & Multiple Extubation failure & Post CPR state & TT insitu (29/12/2025)		

Current issues

Issue	Intervention	Current status
① Sepsis - afebrile	off Antibiotics 02/12/2025	
② RF		

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning Evening	ABG/VBG	Time- Morning Evening	ET size
Delta P/PS		PH		Fixed at
PEEP		PCO2		Changed on
MAP		HCO3		VAP---
RR (T/Vent)		BE		ICDT----
VTi/VTi		PO2		(drain volume)
Min Vent		OI		other drains
FiO2 / SPO2		ICa		
C/R		P/F ratio		
CXR/USG		Anion Gap		
Examination + Other issues with Mx				