



SMILE N CARE FOUNDATION

"TOGETHER WE CARE, TOGETHER WE SMILE"

REG NO- 2025/4/IV/557
PAN NO- ABLTS3460N
Unique ID: DL/2025/0572597
www.smilencare.org
info@smilencare.org

PATIENT DETAILS



NAME	AAYAT
FATHER NAME	MR JAVED KHAN
DATE OF BRITH / AGE	3 -YEAR-OLD
SEX	FEMALE
DISEASE	GENETIC BRAIN DISORDER
HOSPITAL	RML HOSPITAL
ADDRESS	ISLAMPUR, MATHURA, UTTAR PARDESH-602105
U.H.I.D NO/ CR.NO	63157
DEPARTMENT/ DIAGNOSIS	PEDIATRICS
EST TREATMENT COST	2,56,000/-

Join us in making a difference! Smile N Care Foundation is reaching out to support underprivileged children in need. Your contribution, big or small, can bring hope and happiness to their lives. Together, let's ensure no child is left behind. Today to be a part of this noble mission.



DR. R. M. L. HOE

ABVIMS and Dr RML Hospital

New Delhi - 110001

3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Rajat	Date / Time	26/10/2025	DOA	28/10/2025
Age/Gender	8y 1F	CR. No.	62157	DOPICU	
Weight	12Kg	Bed number	①	DOMV	
Diagnosis	Neuroregression (cune mutation) i VT1 i VAP				

Current issues

Issue	Intervention	Current status
1. Breathing started @ 11:41 → SpO ₂ = 97%.		
2. NPO → 100% IV fluids: abd distention @.	BCO.	resolved by evening
3. Atrial fibrillation → byt ① JTV settings, ① TIC →	upgraded to Holo	Major icditen.
4. Sudden redness in all Extremities → local vte of		
Temp but core temp 99.3°F - likely Autonomic		
no temporal assoc. i drugs / Autonomic →		self resolving.

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning Evening	ABG/VBG	Time-Morning	Evening	ET size	5.5
PIP	15 → 11 → ABG →	PH: 7.5	7.06	7.60	Fixed at	
Delta P	16 → 12	PCO ₂	10.4	39.6	Changed on	
PS	14 → 10	HCO ₃	30.2	40.0	VAP---	
PEEP	5 → 7.5 → 8 → 10	PO ₂	600	10.3	ICDT---	
VR	20 → 25	OI	12.6		(drain volume)	
FiO ₂ / SPO ₂	100% → 97%	P/F ratio			other drains	
VTe	6ml/kg					
CXR	ordered					
Examination + Other issues with Mx	Op appts & conducted sounds.					

बी.वी.आई.एम.एस. एवं डॉ. राम मनोहर लोहिया अस्पताल, नई दिल्ली
B.V.I.M.S. & DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI

सूक्ष्म जीव विज्ञान विभाग
DEPARTMENT OF MICROBIOLOGY

26285
730 ई. मिनट
Arterial
123456
Rubi
63157

उम्र 34
AGE 34

लिंग
SEX

पेशाब
20.8.5
Account 01-15-0-16/152
Accession 1001-0-0
Other Flags RAR - 31/10/11
Comments ROL - AY

बैक्टीरियल संकेत, विषाक्त/कार्य
OPD/INPAT 1001/1001/11-10-11

विभाग सं.
BED No.

पुति
UN

नमूने लेने की तारीख और समय
DATE & TIME OF COLLECTION

17/9/23

Test Value Units Flag
pH 7.40
pCO2 80.2 mmHg 16
pO2 73.5 mmHg 11.5
Hct 21 %
Na+ 132.7 mmol/L
K+ 4.20 mmol/L
Ca++ 1.21 mmol/L
TCO2 38.8 mmol/L
SOD% 94.0
Hb 7.1 g/dl
BE-act 13.1 mmol/L
BE-s 12.7 mmol/L
SBC 36.4 mmol/L
HCO3 38.0 mmol/L
pO2/FiO2 351.8 mmHg
A 72.7 mmHg
a/a 1.0

NE REQUIRED

ABG

ES-

King symptoms with duration

see reports on similar material with date & Lab. No.

otic therapy

diagnosis

TE FORMS WILL NOT BE ACCEPTED

SIGNATURE & DESIGNATION

2. 9 low grade fever spikes (100°F)
hemodynamically stable.

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning	Evening	ABG/VBG PH	Time Morning	Evening	ET size	5.5
PIP		12.6 → 13.1	7.32 → 7.35	11/10/23	11/10/23	Fixed at	
Delta P		16 → 16	PiO2 → 16			Changed on	
PS		14	HCO3			VAP---	
PEEP		6 → 6	BE			ICDT---	
VR		3.5	PO2			(drain volume)	
FiO2 / SPO2		30% / 92	94%			other drains	
VTe		5.4 ml/kg					
CXR							
Examination * Other Issues with Mx							

1. 2 R. P. 10/10/23
B/L. 10/10/23. concluded bands @.

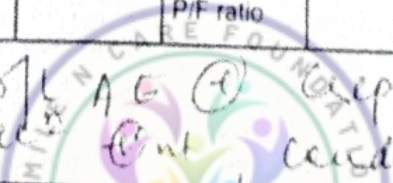


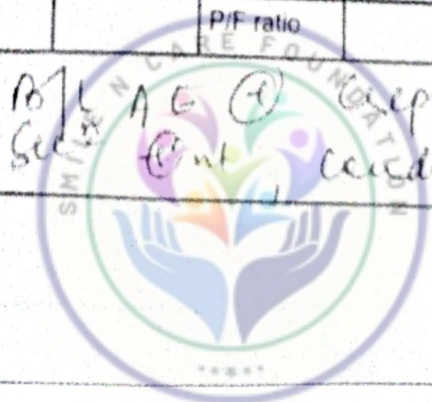
New Delhi - 110001

DEPARTMENT OF PEDIATRICS

Current issues

Respiratory system

Support	SIMV/PSV/CPAP/HFNC		ABG/VBG	Time-		ET size	Fixed at	Changed on	VAP---	ICDT---- (drain volume)	other drains
	Morning	Evening		Morning	Evening						
PIP			PH	7.54							
Delta P		16	PCO2	39.8							
PS		14	HCO3	34.3							
PEEP		6	BE								
VR		30	PO2	44.9							
FIO2 / SPO2		70 / 98 /	OI								
VTe			ICa								
CXR			P/F ratio								
Examination + Other issues with Mx	 A E (+) Mx (+) Sec (+) Cont. considered sound										



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3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Aayat	Date / Time - 26/10/25	DOA - 28/10/25
Age/Gender	3y/1F	CR. No. - 63/57	DOPICU -
Weight	12Kg	Bed number 11	DOMV -
Diagnosis	Narrow spectrum i VAP i UTI		

Current issues

Issue	Intervention	Current status
1. Rep failure	lateral position - maintaining 40% i 70% FIO2 & CPAP, 16 AP, minimal spontaneous	
2. Septic	low grade fever spikes (100°F)	
3. Hemodynamically stable		

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning Evening	ABG/VBG	Time- Morning Evening	ET size 5.5
PIP		12.5 = 10.1 PH 12.5 → 13.5 (11/10/25)		Fixed at
Delta P		16 → 16		Changed on
PS		14		VAP---
PEEP		6 → 6		ICDT---
VR		35		(drain volume)
FIO2 / SPO2		70% / 92-94%		other drains
VTe		5.6 ml/kg		
CXR		1 > R infiltrate @		
Examination + Other issues with Mx	B/L nept @ i conducted bands @			



स. एवं डा. राम मनोहर लोहिया अस्पताल, नई दिल्ली
L. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI

Sample # 640

Operator ID

Accession Number 63157

FIO₂: 20.9

Patient Temperature C: 37.0

Sample Type: Arterial

मुख्य जीव विज्ञान विभाग
DEPARTMENT OF MICROBIOLOGY

आयु
AGE

3

लिंग

SEX

F

युनिट

UNIT

4124

Time Drawn:

रोगी विभाग/नर्स
WARD

बिस्तर सं.
BED No

नमूने लेने की तारीख और समय
DATE & TIME OF COLLECTION

Results - Measured at 37°C

pH 7.540
pCO₂ 39.8 mmHg
PO₂ 44.9 mmHg
Hct 26 %
Na⁺ 136.8 mmol/L
K⁺ mmol/L
Ca⁺⁺ 0.81 mmol/L

Results - Calculated

HCO₃⁻ 34.3 mmol/L
TCO₂ 35.5 mmol/L
BE_{ecf} 11.6 mmol/L
BE_b 11.5 mmol/L
SBC 35.1 mmol/L
A 58.2 mmHg
A-aDO₂ 53.2 mmHg
aA 0.5
RI 1.2
PO₂/FIO₂ 214.5 mmHg
SO₂ 95.7
Hb 8.7 g/dL
nCa⁺⁺ 0.87 mmol/L

ration

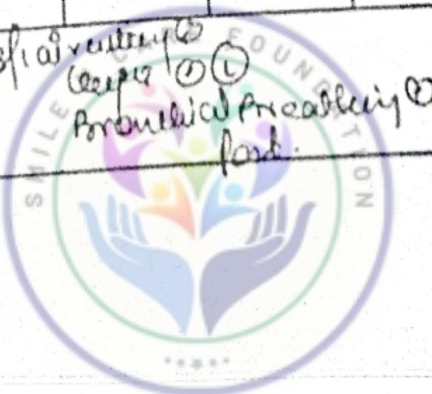
material with date & Lab. No.

NOT BE ACCEPTED

SIGNATURE & DESIGNATION

system

Support	SIMV/PSV/CPAP/HFNC Morning	Evening	ABG/VBG	Time- Morning	Evening	ET size
PIP			PH		7.547	Fixed at
Delta P		17→16	PCO ₂		34.4	Changed on
PS		15→14	HCO ₃		30.1	VAP----
PEEP		6	BE			ICDT---- (drain volume)
VR		30	PO ₂		35.9	other drains
FIO ₂ / SPO ₂	100%	75% 98	OI			
VTe			ICa			
CXR			P/F ratio		100/45/98	
Examination + Other issues with Mx	B. Prasad (Superintendent) Promotional & Accessibility Dept.					



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DEPARTMENT OF PEDIATRICS

11:45

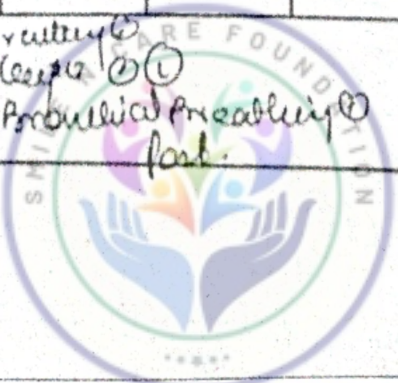
Name	Aayaz	Date / Time -	DOA - 28/10/28
Age/Gender	3y	CR. No. -	DOPICU -
Weight	12kg	Bed number	DOMV -
Diagnosis	Juvulogranul E vnc nstale E vte E vat		

Current issues

Issue	Intervention	Current status
Ref failure -		

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning Evening	ABG/VBG	Time-Morning Evening	ET size
PIP		PH	7.54	Fixed at
Delta P	17-26	PCO2	34.4	Changed on
PS	15-14	HCO3	30.1	VAP---
PEEP	6	BE		ICDT---
VR	30	PO2	25.9	(drain volume)
FIO2 / SPO2	21% 98	OI		other drains
VTe		ICa		
CXR		P/F ratio	100/100/96	
Examination * Other issues with Mx	B/L a/v entry Cxpr 200 Ambulical Prescribing last.			



GOVERNMENT OF INDIA
MANOHAR LOHIA HOSPITAL, NEW DELHI
BIOCHEMISTRY - LAB REPORT

Analyzer # 8

Sample # 346
Operator ID
Patient ID: 63157
FIO₂: 20.9
Patient Temperature C: 37.0
Sample Type: Arterial

Time Drawn: _____

Results - Measured at 37°C

pH 7.556
pCO₂ 37.4 mmHg
pO₂ 159.7 mmHg
Hct 26 %
Na⁺ 136.1 mmol/L
K⁺ 3.58 mmol/L
Ca⁺⁺ 0.92 mmol/L

Results - Calculated

HCO₃⁻ 33.5 mmol/L
TCO₂ 34.7 mmol/L
BE_{ecf} 11.0 mmol/L
BE_b 11.1 mmol/L
SBC 34.9 mmol/L
A 100.9 mmHg
aA 17
PO₂FIO₂ 811.7 mmHg
SO₂% 99.7
Hb 8.8 g/dL
nCa⁺⁺ 1.00 mmol/L

Age/Sex: 3/F	Date: 28/10/2025
CGHS No.: 157	OPD/Wd: ECG/III
Signature: K. Yadav	

6. S. Electrolytes:

Sodium: mmol/L (130-150)
Potassium: mmol/L (3.5-5.5)
Chloride: mmol/L (95-110)
Calcium: mg/dl (8.5-10.5)
Phosphorus: mg/dl (2.5-5.5)

7. Cardiac Profile:

CPK: U/L (50-200)
CK-MB: U/L (upto 25)
LDH: U/L (110-240)
SGOT: U/L (15-50)

GGT: U/L (8-61M; 5-36F)

4. S. Proteins:

T Prot: gm/dl (6.0-8.0)
Albumin: gm/dl (3.5-5.5)
Globulin: gm/dl (1.5-3.5)

5. Lipid Profile:

T. Cholesterol: mg/dl (130-230)
HDL Chol.: mg/dl (30-65)
LDL Chol.: mg/dl (50-150)
VLDL Chol.: mg/dl (upto 40)
Triglyceride: mg/dl (50-200)

8. Iron Profile:

T. Iron: µg/dl (60-150)
TIBC: µg/dl (250-400)
UIBC: µg/dl (150-250)
Saturation: % (20-35)

9. Others:

S. Amylase: U/L (30-110)
S. Lipase: U/L (23-300)
S. Magnesium: mg/dl (1.6-2.3)
Ammonia (NH₃): µmol/L (9-30)
Lactate: mmol/L (0.7-2.1)



BIOCHEMIST

ABVIMS and Dr RML Hospital

New Delhi - 110001

3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

9/11/23

Name	Aayat	Date / Time-	DOA- 28/10/23
Age/Gender	3y/f	CR. No. -	DOPICU-
Weight	12kg	Bed number	DOMV-
Diagnosis	Neumonopneumonia (unc documented) + V12 + VAP + Sepsis		

Current Issues

Issue	Intervention	Current status
Alopecia		
Worsening in respiratory setting as labours not maintaining for yesterday night. Sepsis & hypotension given after that she improved		
currently nil - Plan to start feed in evening		

Respiratory system

Support	SIMV/PSV/CPAP/HFNC	ABG/VBG	Time-Morning	Evening	ET size
	Morning Evening				Fixed at
PIP		PH	7.55.6		Changed on
Delta P	16 → 15	PCO2	32.4		VAP---
PS	14 → 13	HCO3	23.5		ICDT---
PEEP	7.5	BE	11		(drain volume)
VR	30	PO2	169.7		other drains
FIO2 / SPO2	100 → 85 / 93	OI			
VTe	4.5 ml/kg	ICa	0.92		
CXR		P/F ratio			
Examination + Other issues with Mx	Sepsis + VAP + Sepsis 130/80/58				

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3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Aayat	Date / Time	DOA--28/10/25
Age/Gender	3y 1F	CR. No. - 63/57	DOPICU--
Weight	12kg	Bed number 2	DOMV--
Diagnosis	Neuroregression (UNE 80 aut.) + UTIC VAP + sepsis		

Current issues

Issue	Intervention	Current status
1) Respiratory	on SIMV + P _L mode - SpO ₂ - 60-70% - FiO ₂ 30%, HR maintained, sec ² + nt - suctioned but no T _{sed} in Sp ₂ Hydrocort. SC Adr + Vent changed + Glycopyrrlate give Gradually SpO ₂ T _{sed} down to 2 hrs. [NABM also O ₂ also give vent delivery less than set FiO ₂ settings ↓ sed; FiO ₂ 100% SpO ₂ 93%	
2) CO ₂ Retention improved after		
3) Sepsis - 1 epi. of fever + nt, on Inj Piptaz		

Respiratory system

Support	SIMV/PSV/CPAP/HFNC	ABG/VBG	Time	ET size
	Morning Evening		Morning Evening	Fixed at
PIP		PH	7.80 7.5	Changed on
Delta P		PCO ₂	66. 37.4	VAP---
PS		HCO ₃	33.1 33.	ICDT--- (drain volume)
PEEP		BE		other drains
VR		PO ₂	39.2 169	
FiO ₂ / SPO ₂		OI		
VT _e		ICa		
CXR		P/F ratio		
Examination + Other issues with Mx	B/L AE @			



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3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

9PM

Name	Adyut	Date / Time-	28/10/25	DOA-	28/10/25
Age/Gender	3yrs	CR. No. -	63157	DOPICU--	
Weight	12kg	Bed number	1	DOMV-	
Diagnosis	Neuroinfection (UTI to meningitis) & UTI & VAP & sepsis				

Current issues

Issue	Intervention	Current status
Respiratory failure	on SIMV mode, working & eating	
	high feed requirement-	
febrile in night	2 antibiotics	
Git - on minimal feeding	3rd & 4th	
Anemia - Hb 5.0	transfusion given	

Respiratory system

Respiratory system						
Support	SIMV/PSV/CPAP/HFNC		ABG/VBG	Time-		ET size
	Morning	Evening		Morning	Evening	
PIP			PH	7.370		Changed on
Delta P		19	PCO2	37.5		
PS		12	HCO3	21.9		VAP---
PEEP		7 → 2.5	BE	-2.3		
VR		30	PO2			ICDT--- (drain volume)
FiO2 / SPO2		100 / 89	OI	59.1		
VTe		9.9 ml/kg	ICa	0.42		other drains
CXR			P/F ratio			
Examination + Other issues with Mx	A/C day 10					



GOVERNMENT OF INDIA
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI
BIOCHEMISTRY - LAB REPORT

Name : <u>Aayal</u>	Age/Sex : <u>3/F</u>	Date : <u>28/10/25</u>
CR/REGD. No. : <u>63157</u>	CGHS No. :	OPD/Wd : <u>ECU/11</u>
Clinical Diagnosis : <u>HDU</u>		
Unit Incharge : <u>Dr DK Yadav</u>		Signature : <u>Ra</u>

1. Blood Sugar :

F : mg/dl (70-110)
 PP : mg/dl (90-160)
 R : mg/dl (70-140)

2. Kidney Function Test :

Urea : 27 mg/dl (15-45)
 Creatinine : 0.1 mg/dl (0.6-1.2)
 Uric Acid : mg/dl (2.5-6.0)

3. Liver Function Test :

Total Bil : 0.39 mg/dl (0.2-1.2)
 Direct Bil : 0.09 mg/dl (0.1-0.3)
 In. D. Bil : 0.3 mg/dl (0.2-1.1)
 SGOT : 43 U/L (15-50)
 SGPT : 46 U/L (15-50)
 Alk. Phos : 128 U/L (50-130)
 GGT : U/L (8-61M; 5-36F)

4. S. Proteins :

T Prot : 4.6 gm/dl (6.0-8.0)
 Albumin : 2.1 gm/dl (3.5-5.5)
 Globulin : 2.5 gm/dl (1.5-3.5)

5. Lipid Profile :

T. Cholesterol : mg/dl (130-230) 157
 HDL Chol. : mg/dl (30-65)
 LDL Chol. : mg/dl (50-150)
 VLDL Chol. : mg/dl (upto 40)
 Triglyceride : mg/dl (50-200)

6. S. Electrolytes :

Sodium : 137 mmol/L (130-150)
 Potassium : 6.11 mmol/L (3.5-5.5)
 Chloride : 103.5 mmol/L (95-110)
 Calcium : mg/dl (8.5-10.5)
 Phosphorus : mg/dl (2.5-5.5)

7. Cardiac Profile :

CPK : U/L (50-200)
 CK-MB : U/L (upto 25)
 LDH : U/L (110-240)
 SGOT : U/L (15-50)

8. Iron Profile :

T. Iron : µg/dl (60-150)
 TIBC : µg/dl (250-400)
 UIBC : µg/dl (150-250)
 Saturation : % (20-35)

9. Others :

S. Amylase : U/L (30-110)
 S. Lipase : U/L (23-300)
 S. Magnesium : mg/dl (1.6-2.3)
 Ammonia (NH₃) : µmol/L (9-30)
 Lactate : mmol/L (0.7-2.1)



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DEPARTMENT OF PEDIATRICS

Bed No-1

Name	Maya	Date / Time-	5/6/10/35	DOA-5/6/10/35
Age/Gender	2y/f	CR. No. -	62154	DOICU-5/6/10/35
Weight	12kg	Bed number	2	DOMV-
Diagnosis	Hemorrhagic (UNC & Pseudomon) with UTI & VAP to Spun			

Current issues

Issue	Intervention	Current status
1. Respiratory failure	On PIPVT + Ismole → SpO ₂ 85-90%	
2. Inconsistency	Eng' Pyloric / Abnormalities	
3. Anemia (Hb-5)	ABC + transfusion given yesterday	
4. K/o E/o Dehydration after feeding		
5. Urine volume	High colored Urine → Urine 100g → clear	

Respiratory system

Support	SIMV/PSV/CPAP/HFNC	ABG/VBG	Time-Morning	Evening	ET size
PIP		PH	7.8		Fixed at
Delta P	14	PCO ₂	37.1		Changed on
PS		HCO ₃	29.4		VAP----
PEEP	7.5	BE	6		ICDT---- (drain volume)
VR		PO ₂	116.5		other drains
FiO ₂ / SPO ₂		OI			
VTe		ICa			
CXR		R/F ratio	1.54		
Examination * Other issues with Mx					



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DEPARTMENT OF PEDIATRICS

Name	Aayat	Date / Time-	DOA-
Age/Gender	3y 1f	CR. No. - 63157	DOPICU--
Weight	12 kg	Bed number 1	DOMV-
Diagnosis	Neuro Regression (UNC Rulakar) with UTI with VAP		

Current Issues

Issue	Intervention	Current status
1. Respiratory →	New onset pneumonia / No new ECG fever → Pneumonia Index → PIVAT PS made → (P ₉₂ 4w 20-90	
2. CMS → CCS stable		
3. Stable		
4. Feed → 30 ml/3rd hourly		

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning Evening	ABG/VBG	Time-Morning Evening	ET size
PIP		PH		Fixed at
Delta P	13	PCO2	7.5	Changed on
PS	7	HCO3	31.3	
PEEP	7	BE	28.8	VAP---
VR		PO2	6.7	ICDT---- (drain volume)
FiO2 / SPO2	85 / 90-95	OI	32.9	other drains
VT _e	6 ml/kg	ICa		
CXR		P/F ratio	157	
Examination + Other issues with Mx				



Cardiovascular System

Macro-circulation		Microcirculation		Shock-Hypovolemic/cardiogenic/distributive/obstructive Hypotensive/Compensated	
Morning Evening		Morning Evening		Bolus-	
HR	126/4	CFT	35	Vasoactives	Adrenaline ug/kg/min
					Noradrenaline ug/kg/min
					Dobutamine ug/kg/min
					Minixone ug/kg/min
					Vasopressin 10ug/kg/min
				Steroids	Hydrocortisone
SBP/DBP/ MAP	100/58	Central to peripheral temp difference	Warm	Myocarditis	CK-MB
					ProBNP
					Trop I
CVP		Perfusion index		ECG	
Lactate		Hb		ECHO	
SCVO2					
POCUS- IVC/Cardiac contractility--		CVS examination-- + Other issues & Mx			

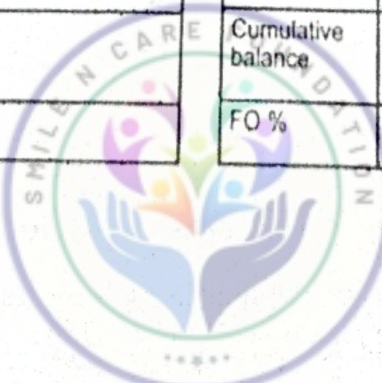
Neurological system

Sedation/analgesia	Midazolam ug/kg/min
	Fentanyl ug/kg/min
	Dexmedetomidine ug/kg/min
	Ketamine ug/kg/min
COMFORT SCORE	comfortable
GCS	E4V5M2 / hemodynamic
Pupils	B/E dilated BT 1
Fundus	
Tone	↓ ↓
Power	2-1/5
DTR	
Plantars	
Clonus	
Meningeal sign	NA
Cerebellar signs	
Focal deficit	
Seizures/type/ Number of episodes	
AED	no
Anti raised ICP measures	no

Gastrointestinal System

Examination	SAP, NT, mildly distended tender SNT	
Feed (type + fortification)	30ml/gal	TPN- 1. Na--
NG aspirates	Nil	2. K--
Stool		3. Calcium--
Calorie	Kcal/kg/day	4. Aminoacids--
Protein	gm/kg/day	5. Lipids--
GIR	mg/kg/min	Bowel Sounds
RENAL System & Fluids		
6hrly urine output		
Fluid Charted (type)	100%	1. ml/kg/hour
AKI (KIDGO stage)		2. ml/kg/hour
Total intake		3. ml/kg/hour
Total output		4. ml/kg/hour
Net balance		RBS
Cumulative balance		PD
FO %		Net balance --
		Y/N DAY
		1. Na --- 135
		2. K --- 4.1
		3. Ur --- 4/1
		4. Cr --- 0

To be repeated again



Sepsis

Fever	sepi @, spikes 2-3			Date		Trend	
Focus				Hb (g/dL)	5.2		
Blood C/s				TLC/N	21700 (81/16)		
Urine C/s				Platelets	4.1 L		
Urine Fungal				CRP			
ET C/s				PCT			
Other C/s				PT/INR			
HCAI (specify)				D-Dimer			
Antimicrobials-				Fibrinogen			
1. <u>Colistin</u> Day				OT/PT			
2. <u>Piptaz</u> Day				TSP/Albumin			
3. _____ Day				CSF (Date)	Sugar/Protein	Culture	Other Investigation
4. _____ Day				EEG			
5. _____ Day				MRI	CT		
6. _____ Day							

Assess if they are required further	INVESTIGATION SENT TODAY	CONSULTANT DECISION
Central line days		
Urinary Catheter days		
Thrombophlebitis		
Bed sores		
Other drains		



ECHO CALL

To,
The SR/DOD
Peds Echocardiography
Dr RML.

Aayat
3y1F
12kg.
CR NO - 63157
Bed - 1.

Sir / Madam

This is a pt Aayat 3y1F child c Aris -
neurodegeneration c UNC mutation c VTS c VAP
Admitted Having persistent
Tachycardia plus CXR suggestive of cardiomegaly
Hb. Tracheostomy done and on ventilation.
Kindly consider this pt. for Echo.

Thanking You




29/10/25

PLAN-

1. Inj

PIPTAZ 1.2 gm + 10 ml NS
I.V. → 8th haly

2. Inj AMIKACIN 180 mg + 10 ml NS
I.V. → O.D

3. Inj PERMAP 12 mg IV → O.D

4. Syrup DOMESTAL (1 mg/ml) 2.4 ml via NG →
8th haly

5. Inj Vit K 5 mg I.V. O.D. → (D₂/D₃)

6. IVF DNS + KCl (2:100) + NSI (1:100)
@ 35 ml/hr.

7. Inj Laxix 6 mg IV B.D.

(Check BP before every → If BP < 90/60 →
Don't Give Inj Laxix)

8. NG feed 30 ml / 3rd haly

9. I/O Charting

Weight	12 kg
TF	100%
R (%)	1100 ml
Drugs	45 ml
Fluids	
Feed	240 ml
Na	meq/kg/day
K	meq/kg/day



JR Signature

Dr. Jay
11/10/25

SR Signature