

ABVIMS and Dr RML Hospital

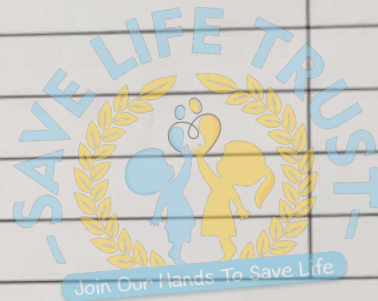
New Delhi - 110001

3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Jemal	Date / Time-	21/1/24 1 AM	DOA--	20/1/24
Age/Gender	8m/M	CR. No. -	6965	DOPICU--	20/1/24
Weight	8kg	Bed number	1	DOMV--	
Diagnosis	Recurrent pneumonia = PDA + Bronchiolitis + vitamin deficiency				

Current issues		Current status
Issue	Intervention	
Respiratory distress	RR- 50/min nasal cannula 1L	as per @ 14/Jan 18/Jan
fever ①		
H/O recurrent	nebulization ①	
H/O atopy in	elder sibling ①	



Respiratory system

Support	SIMV/PSV/CPAP/HFNC		ABG/VBG	Time-		ET size
	Morning	Evening		Morning	Evening	
PIP	Flow @ 14/Jan		PH			Fixed at
Delta P	↓		PCO2			Changed on
PS	14/Jan		HCO3			VAP---
PEEP			BE			ICDT---
VR			PO2			(drain volume)
FIO2 / SPO2			OI			other drains
VTe			ICa			
CXR			P/F ratio			
Examination + Other issues with Mx	SpO2 95% @ septa ① SpO2 (R>L)					

3rd Floor ECS HDU DAYCARE SHEET
DEPARTMENT OF PEDIATRICS

Current issues		Current status
Issue	Intervention	
RD →	x 2 days, c/o fast breathing + cough, 1 episode of bronchospasm	→ on H3FNC support
	RR - 52/min (SCR/ICR ⊕ NT)	
fever →	7 days. 2-3 episodes/day	
Tiny PDA →	silent	
H/O multiple admissions →	1st → 3 months age - 5 days 2nd → 3 months age - 8 days	
	H/O repeated use of Nebulisation at home (every 2-3 days)	
	→ H/O suck-rest-suck cycle & feeding difficulties.	

Respiratory system					
Support	SIMV/PSV/CPAP/HFNC		ABG/VBG	Time- 1.53 PM	
	Morning	Evening		Morning	Evening
PIP	flow -	16 lit/min	PH	7.40	
Delta P	flow -	90%	PCO2	33	
PS			HCO3	21.2	
PEEP			BE		
VR			PO2	55.3	
FiO2 / SPO2			OI		
VT _e			ICa		
CXR			P/F ratio		
Examination + Other issues with Mx	B/L At @wt, equal. B/L crepts @wt (Rt Lt) B/L Rhonchi @wt				

ET size	
Fixed at	
Changed on	
VAP----	
ICDT----- (drain volume)	
<u>other drains</u>	



डॉ० राम मनोहर लोहिया अस्पताल, नई दिल्ली - 110001
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI - 110001

बाह्य पंजीकरण कार्ड
OPD Registration Card

Prepared by: Mr. SANDEEP S
Mobi

बाह्य रोगी पंजीकरण
OPD Regd. No.

20240074846

दिनांक/Date

के० रा० रवा० यो० कार्ड सं.
CGHS Token No.
30-01-2024 09:12:50 AM

Dept Reg No: 2024/003/94

निदानशाला/Clinic:

PEDIATRICS

यूनिट/Unit:

Paediatrics-P2A Tue

रोगी का नाम

Patient Name:

MR. ISMAIL

आयु /Age:

दिन /Days:

TUE

वर्ष /Years

6M

माह /Month

लिंग /Sex:

Billing Type : G

निदान
Diagnosis :

Wt = 8kg

DOB-20
* TINY PDA (L-R)

cls - fever x 7 days.
- cough
- vomiting
* no feature s/o dehydration

Vitals

HR - 116/min

RR - 36/min

PP - palpable

Temp - 99.6°F

CRT < 3 sec.

OLE :-

CVS - S1S2

CNS - Active, tone

PIA - soft, norm

RL - RL crepts, RL crepts

Advice

1) Syf. Augmentin - DOR (.457mg/ml) x 3me Plox TO x 5 days

2) Syf. Caudem (2mg/ml) x 3me Plox TO

3) Syf. Domstal (1mg/ml) x 0.5me Plox TO x 3 days

4) Nasoclear Nasal drops x 1 drop B/L Nostril Before each feed.

5) VHO (Chloroform) x 1me Plox TO x 1 year

नोट: आप ऑनलाइन पंजीकरण प्रणाली (आरएस) ors.gov.in के माध्यम से ओपीडी अपॉइंटमेंट प्राप्त कर सकते हैं और घर पर ओपीडी पर्ची प्रिंट कर सकते हैं।

Note: You can get OPD appointment and print opd slip at home through online registration system (ORS) - ors.gov.in

जब भी अस्पताल आए इस कार्ड को अपने साथ अवश्य लाएं।

Always bring this card with you when you come to Hospital.

धूम्रपान आपके एवं अन्यो के स्वास्थ्य के लिए हानिकारक है।

Smoking is Injurious To Your & Others Health.

निजी अस्पतालों में मुफ्त इलाज के लिए ई डब्ल्यू एस रोगियों को भेजने की सुविधा यहाँ उपलब्ध है।

The Facility of referral of EWS Patients to private hospital for free

treatment is available here.

समतुल्य जेनेरिक दवाओं को भी जारी किया जा सकता है।

Equivalent generic Medicines can also be issued.

आप टेलीमेडिसिन के माध्यम से अपने चिकित्सक से अपने घर से परामर्श ले सकते हैं अधिक जानकारी के लिए कृपया देखें rmlh.nic.in
You can consult your doctor through telemedicine from your home for more detail please visit rmlh.nic.in
मच्छर पैदा न होने दें।

कुलरो को सप्ताह में एक बार साफ करके सुखाएं।

पानी की टंकियों व हौदियों के ढक्कन सही प्रकार से बंद रखें।

घिड़ियों के पानी पीने के बर्तन का पानी प्रतिदिन बदलें।

फेंगशुई पौधों/मनी प्लांट का पानी प्रति सप्ताह बदलें।

पुराने डिब्बों, टायरों, टूटे गमलों व कबाड़ आदि जिनमें बरसात का पानी रुक सकता है, खुले में न रखें।

PLAN-

- ① HBFNC → Flow- 16 lit/min (@ 2 lit/kg)
FiO₂ - 90%.
- ② Iy. Cefotaxime 270 mg + 10 ml NS IV × TDS → ⑩
- ③ Iy. Amikacin 120 mg + 10 ml NS IV × OD → ⑩
- ④ Iy. Pen 80 mg IV × SOS
- ⑤ Iy. Pantop 10 mg IV × OD
- ⑥ IVR [N₁/2 + DS + (1:1000 KCl)] @ 30 ml/hr
- ⑦ Neb c Asthalin 7.2 mg + 3 ml NS → 4 hly
c Ipratent 125 Hgm + 3 ml NS → 6 hourly
c Budecort 0.5 mg + 3 ml NS → 12 hourly.
- ⑧ Iy. Hydrocort 16 mg IV × QID × 2 days
- ⑨ syp Osetamivir (1 mg/ml) → 2.5 ml po × BD
- ⑩ w/t Respiratory distress

Weight	8 kg
TF R (%)	800 ml
Drugs	50 ml
Fluids	750 ml
Feed	
Na	meq/kg/day
K	meq/kg/day



JR Signature

SR Signature

6.) Net for Asthenic x Shaky
 Net for 3rd. WAC x Shaky
 Net for Stravens x Shaky

7.) Danger signs explained.
 According to mother child is

not sleeping orally
 (left to emergency 3rd floor)
 (person)

(Admit 1/2A)
 Dr. MEGHNA
 Senior Resident
 Department of Pediatrics
 ABVIMS & RML Hospital
 New Delhi-110001

Kindly Assess
 If Poor Intake persists
 kindly Admit

Kindly



लगातार चार्ट / CONTINUATION CHART

नाम/Name Ismail Sm male कमरा/रूम सं/Room/Bed No.

प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment

आहार/Diet

डीन : Pneumonia

wt : 8 kg

Adm.

1) 9:15 AM

O₂ by CPAP @ 5 L/min

2) 9:15 PM

inj- cefotaxime 270 mg ev TD

inj- mupirocin 120 mg ev OD

4)

inj- PCM 80 mg ev SOS

2:15 PM

inj- pantop 10 mg ev OD

2:15 PM

net (N₁ + D + 11.1 ml/hr) @ 30 ml/hr

7)

mes E Adm 8 { 4 mg

8)

mes E 9pranet 1 6 mg

9)

mes E Budocort 1 12 mg

10)

egg- oseltamivir (12 mg/ml) 2.5 ml po BD

11)

vital charting

12)

inj hydrocort 50 mg in stat
↓ 81b

inj hydrocort 16 mg in QID. X 2 days

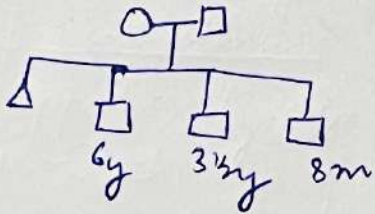
Join Our Hands To Save Life

लगातार चार्ट / CONTINUATION CHART

नाम/Name	कमरा/शय्या सं/Room/Bed No.	आहार/Diet
नाम/Date	प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment	
30/1/24 3pm	1smail (CNO: 6965) 8m/male Address: Sadar bazar, Delhi informant: mother reliability: good <u>chief complaints:</u> ① cough & running nose x 1 week ② fever x 1 week ③ fast breathing x 2 days ④ vomiting x 1 day <u>History of present illness</u> Child was apparently asymptomatic 1 week ago when he developed cough, non spasmodic, non productive. acute onset, & no diurnal variation a/p post tussive vomiting & running nose. He then developed fever 1 week, 100-102°F, 1-2 spikes/day, relieved on medications, intermittent, not a/w chills/rigors. He developed fast breathing 2 days ago, acute onset, i/o chest indrawing & nasal flaring. a/p noisy breathing & reduced oral intake & lethargy. - no h/o bluish discoloration/abn body movements/paunty of limb movements - h/o occasional choking on feed. - h/o vomiting x 1 day, containing milk, 5-6 episodes/day, non projectile, non bile/blood stained, & no diurnal	

लगातार चार्ट / CONTINUATION CHART

नाम/Name कमरा/शय्या सं/Room/Bed No.

नाम/Date	प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment	आहार/Diet
	> <u>Developmental history</u> Gross motor: stands & support fine motor: immature pinin grasp language: no laughs out loud / social & adaptive: stranger anxiety ⊕ > <u>feeding history</u>: on breastfeeds & complementary feeds. > <u>family history</u>: non consanguineous  O/E: PR: 162bpm RR: 70/min SpO₂: 91% & PA 1CR+SCR+ head bobbing ⊕ CRT <3s PP/PV: ⊕/N periph. warm P-1-4y-4y-e- wrist widening ⊕ no spo deformities / facial dysm / NC markers	



postural variation / a/o food intake

4/0 loose stools 15 days ago for 9-10 days, resolved on medication
(6-7 episodes/day, liquid, non foul smelling, non blood stained)

no 4/0 ear discharge / feeding difficulties

no 4/0 abd distension / jaundice / 4/0 urinary output / 1/0 labile

Past history : 4/0 similar episodes in past (10-12 episodes till now)
4/0 previous hospital admission ⊕

(1st)

LHMC: at 2 mo of age

8-12/9/23 cough, congested
used oral intake } x 1 day
lethargy

o/c: tachycardia +
tachypnea ⊕
RD ⊕

Rachitic rosary ⊕

CXR: ⊕ inf / bronch

received iv cefotaxime & amikacin for
4 days. nit D (oral) x 6 weeks

2D echo: tiny PDA ⊕ (silent)

2nd.

RML: 29/9/23 - 7/10/23

as bronchopneumonia & ABCE
some dehydration &
anaemia (NMC)

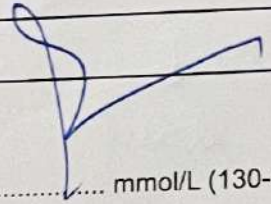


Birth history: s/term / LSCS (i/v/o per LSCS) / b.wt: 2 kgs / NWS stay
at 1 week of life for 3 days i/v/o NNT / received phototherapy for 3 days

Immunization history: ~~partially~~ received immunized as per age
(birth dose, received DPT - I & II)
OPV - I & II

Stat Profile pH/Ox Plus L
Sample Results

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

<u>Ismail</u> <u>6965</u>	Age/Sex : <u>6m/m</u>	Date : <u>30/01/24</u>
	CGHS No. :	OPD/Wd : <u>ECS 3rd floor</u>
Signature : 		

Results - Measured at 37°C

pH 7.404
pCO₂ 33.6 mmHg
pO₂ 55.3 mmHg
Hct 36 %
Na⁺ 142.6 mmol/L
K⁺ 3.86 mmol/L
Ca⁺⁺ mmol/L UC

Results - Calculated

HCO₃⁻ 21.2 mmol/L
TCO₂ 22.2 mmol/L
BE_{excl} -3.7 mmol/L
BE_b -2.2 mmol/L
SBC 22.4 mmol/L
A 105.8 mmHg
A-aDO₂ 50.5 mmHg
a/A 0.5
RI 0.9
PO₂/FIO₂ 264.8 mmHg
SO₂% 88.8
Hb 11.5 g/dL

Urea
..... mg/dl(70-110)
..... mg/dl(90-160)
..... mg/dl(70-140)
t :
..... mg/dl(15-45)
..... mg/dl(0.6-1.2)
..... mg/dl (2.5-6.0)
:
..... mg/dl(0.2-1.2)
..... mg/dl (0.1-0.3)
..... mg/dl(0.2-1.1)
..... U/L (15-50)
..... U/L (15-50)
..... U/L (50-130)

AK: PTH :
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)

6. S. Electrolytes :

Sodium : mmol/L (130-150)
Potassium : mmol/L (3.5-5.5)
Chloride : mol/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)

BIOCHEMIST

लगातार चार्ट / CONTINUATION CHART

नाम/Name कमरा/शय्या सं/Room/Bed No.

नाम/Name	प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment	आहार/Diet
नाम/Date	To DOD/SE on duty PCW Dr. RMLH, Delhi January 30, 2024 (2:30pm) Respected sir/ma'am, This patient is a case of ^{Contractile right} severe respiratory distress. of: PR: 168bpm CR: 70/min SpO₂: 91% + PR ICP + SCRT head swelling @ CET < 33 PP/PR: @/N Child is currently on ^{isofentanyl} ^{amikacin} ^{decreased} ^{hypervent} ^{upfront} ^{irritable} ^{hypertension}, Dr. mis & CPRT. Kindly consider of transfer to ^{ICU} ^{if/so} need of H₂Trc. Thanking you. R(PG) [A shayam]	Ismael 16m/M ✓ LLS 3rd floor ✓ P₂A ✓ D. O. Behd.

Notes



Ismail

Bm/M

↓ HCS 3rd floor

↓ B.A

↓ Dr D. Behl

↓ SR on duty

HDO

8 RMLFI, Delhi

January 30, 2024

Respected sir/ma'am,

This patient is a case of severe pneumonia & respiratory distress.

q/c:
PR: 168bpm
RR: 70/min
ICR + ICR +
head bobbing +
SpO₂: 91% ↓ RA
CFT < 3s
PO/PV: ⊕/N
periph: warm

R/S: B/L AET rhonchi + crepts +

VS
P/A } WNZ

CNS: cug/ine: ⊕
irritable
moving all 4 limbs spont.

Child is currently on iv cefotaxime, amikacin, vf,
Neb & Adr/Iprenant/ Budecort, syp tramadol, il by dext.

Kindly consider for transfer to your side il/vs need for H3PNC

Thanking you,

S pbz

Hoted

Pavan
SR

3:45 PM.

30/01/24

लगातार चार्ट / CONTINUATION CHART

नाम/Name कमरा/शय्या सं/Room/Bed No.

नाम/Date	प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment	आहार/Diet
	<u>TRANSFER SUMMARY</u> ISMAIL 8 month/ male G965 ↓ P2A ↓ Dr. D. Bahl. ECS 3rd floor. PA ⇒ HDU Pt. presented to Paeds Emergency c complaints of ① cough & running nose x 1 week ② fever x 1 week ③ fast breathing x 2 days ④ vomiting x 1 day <u>O/E at admission</u> PR = 162 bpm RR = 70/min SpO₂ = 91%. ↓ RA ICR⁺ SCR⁺ head bobbing ⊕ CRT < 3s. PP/AV = ⊕/⊖ periphe = warm P⁻ I⁻ Cy⁻ Cl⁻ L⁻ E⁻ wrist widening ⊕ no s/o deformities/ facial dysmorphism/ NC markers.	

At admission

neb ♂ Asthalin
♂ 3% NS.
♂ Ipratent

given

Axis: Pneumonia

Actv (8 wt = 8kg)

1) O₂ by CPAP @ 5 L/min

2) Inj. Cefotaxime 270 mg IV TDS

3) Inj. Amikacin 120 mg IV OD

4) Inj. Pcm 80 mg IV SOS

5) Inj. Pantop 10 mg IV OD

6) Inj (N₂ + D5 + 1:100 KCl) @ 30 ml/hr

7) Neb ♂ Adn q 4 hourly

8) Neb ♂ Ipratent q 6 hourly

9) Neb ♂ Budecort q 12 hourly

10) Syp Oseltamivir (12mg/ml) 2.5 ml PO OD

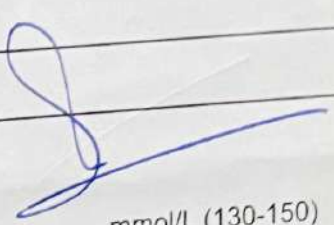
V/m

11) Inj. HYDROCORT 50 mg IV stat

↓ f/b

Inj. Hydrocort 16 mg QID x 2 days

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

Name : ISMAIL	Age/Sex : 6m/m	Date : 30/01/24
CR/REGD. No. : 6965	CGHS No. :	OPD/Wd : ECS 3rd floor
Clinical Diagnosis :		Signature : 
Unit Incharge :		

Blood Sugar : **CBC & Ps**
 : mg/dl(70-110)
 PP : mg/dl(90-160)
 R : mg/dl(70-140)

2. Kidney Function Test :
 Urea : mg/dl(15-45)
 Creatinine : mg/dl(0.6-1.2)
 Uric Acid : mg/dl (2.5-6.0)

3. Liver Function Test :
 Total Bil : **HB 10.2** mg/dl(0.2-1.2)
 Direct Bil : **MCV 59.7** mg/dl (0.1-0.3)
 In. D. Bil : **PLV 29.4** mg/dl(0.2-1.1)
 SGOT : **HbC 4.92x10⁶** U/L (15-50)
 SGPT : U/L (15-50)
 Alk. Phos : U/L (50-130)
 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)

6. S. Electrolytes :
 Sodium : mmol/L (130-150)
 Potassium : mmol/L (3.5-5.5)
 Chloride : mol/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 : **48** µg/dl (250-400)
 UIBC : µg/dl (150-250)
 Saturation : % (20-35)

9. Others :
 S. Amylase : **160** U/L (30-110)
 S. Lipase : **30** U/L (23-300)
 S. Magnesium : **30** mg/dl (1.6-2.3)
 Ammonia (NH₃) : µmol/L (9-30)
 Lactate : mmol/L (0.7-2.1)

BIOCHEMIST



SAVE LIFE TRUST

Join Our Hands To Save Life



S. No. 12

सेवा में

सेव लाइफ ट्रस्ट

एफ-56 लॉडो सराय

नई दिल्ली - 30

विषय - सादरता हेतु आवेदन का

बन्धु निवेदन है कि मेरा बेटा इम्मान

8 महीने का है, दुर्भाग्यवश, गंभीर बिकारी से पुष्ट रहा है, इसका उपचार इलाज हेतु बहुत खर्च आ रहा है, और लगभग 1 महीने तक का समय लगेगा। इसके इलाज में, अपने और अपने परिवार का पालन पोषण बहुत मुश्किल से कर पा रहा हूँ, ऐसे में इलाज का खर्च उठाना मेरे लिए संभव नहीं है,

अतः मैं बन्धु निवेदन है कि मेरी आर्थिक परिस्थिति देखते हुए मुझे ज्यादा से ज्यादा मदद करे इसके लिए मैं आपका सदा आभारी रहूँगा,

रहुगा,

धन्यवाद

आपका प्राणी

रशीद

Date: 31/01/2024

