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SCOUT



ABVIMS and Dr RML Hospital

New Delhi - 110001

PICU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Rehman	Date / Time-	28/1/20	DOA-	28/1/20
Age/Gender	2y1P	CR. No. -	26029	DOPICU-	15
Weight	14kg	Bed number	413	DOMV-	
Diagnosis	Mild west Syndrome - 400 i Chronic Apnoeic Syndrome				

Current issues

Issue	Intervention	Current status
Resp. distress	→ On CPAP	Active
	bed R → 26/20 -	
	NG tube feeds 1-	
	No fever	
West Syndrome	→ On clonazepam / zonisamide / active valproate	
	Fever - No spikes	

Respiratory system

Support	SIMV/PSV/CPAP/HFNC Morning Evening	ABG/VBG	Time-Morning	Evening	ET size
PiP	On CPAP	PH			Fixed at
Delta P		PCO2			Changed on
PS		HCO3			VAP---
PEEP		BE			ICDT---
PR		PO2			(drain volume)
IO2 / SPO2		OI			other drains
Te		ICa			
XR		P/F ratio			
Examination	GE A/E (+) wheezes (+) coarse crackles (+) RR = 56/min				
Other issues with tx					

J.P. / Dr. Guler

ABVIMS and Dr RML Hospital

New Delhi - 110001

PICU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

Name	Rohit	Date / Time	22/5/22	DOA	21.5.22
Age/Gender	2 yrs / M	CR. No.	26039	DOICU	—
Weight	12 kg	Bed number	413	DOMV	—
Diagnosis	R / clw west syndrome = startle = CDD = Aspiration Syndrome (chronic) = Respiratory distress (chronic asp syndrome)				

Current issues

Issue	Intervention	Current status
Respiratory distress	on CPAP @ 6cm H ₂ O	Active
West syndrome	on clobazepam / Zonisamide / V. / fme No active seizure	Active
Fever	No fever episode	

Respiratory system

Port	SIMV/PSV/CPAP/HFNC		ABG/VBG	Time		ET size
	Morning	Evening		Morning	Evening	
			PH			Fixed at
			PCO ₂			Changed on
			HCO ₃			VAP—
			BE			ICDT— (drain volume)
SPO ₂			PO ₂			other drains
			OI			
			ICa			
			P/F ratio			
Issues with	→ BNAE ⊕ Respiratory coherence Coarctation ⊕ Conducting sounds ⊕					

DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI
Department of Radio Diagnosis

NAME: Rehana
REF. BY:

Investigation No. 538

AGE: 2Y/F
DATE: 20/05/2022

REPORT OF BARIUM SWALLOW

Clinical history:- Recurrent episodes of pneumonia

Study is conducted using water soluble , non-ionic contrast material.

The study was performed under fluoroscopy.

Study reveals: -

Contrast was administered through the nasogastric tube which was gradually withdrawn. Gradual filling of the cervical and thoracic esophagus was seen in caudocranial direction.

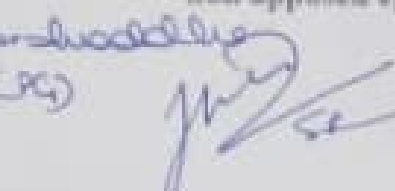
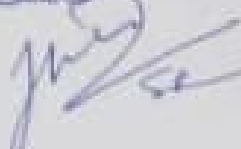
On reaching the oropharynx, passage of contrast was seen through the non apposed epiglottic opening into the supraglottic region and later upto the proximal trachea. However, no obvious communication of oesophagus with the tracheobronchial tree was seen.

Cervical & Thoracic esophagus appears normal in course, calibre and outline.

No e/o any narrowing, out pouching or fistulous tract noted.

GE junction appears normal in position, morphology and outline.

Impression: - Passage of contrast into the larynx and proximal trachea through the non apposed epiglottis- f/s/o aspiration.


(Sd) 

Morning Evening			Morning Evening			Bolus-		
HR			CPT			Vasoactives	Adrenaline	
	142	114			34		Isosorbide	
	120						Dobutamine	
	120						Atropine	
	120						Vasopressin	
	120						Hydrocortisone	
SBP/DBP/MAAP			Central to peripheral temp difference			Steroids	CK-MB	
	120					Myocarditis	ProBNP	
	120						Trop I	
CVP			Perfusion index			ECG		
Lactate			Hb		9.4	ECHO		
SCVO2			CVS examination--			EKG Record no wires		
POCUS- IVC/ Cardiac contractility--			Other issues & Mx					

Neurological system		
Sedation/analgesia	Morphine	up/night
	Fentanyl	up/night
	Demulocumidine	up/night
	Ramipril	up/night
COMFORT SCORE		
GCS	G4 V2 M4	G4 V2 M4
Pupils	SLUGGISH	NC/NP
Reflexes	-	++
Tone	2	2
Power	2/5	2/5
TR	++	++
Anterior	1	1
Posterior	e	
Cervical signs	e	
Reflex signs	e	
Al deficit	e	
Unilateral/loss of episodes	e	
Head ICP	e	

Gastrointestinal System		
Examination	Lip at my belly 12w @	
Feed (type + fortification)	NU feed 100% th nut	TPN- 1. Na- 2. K-
NG aspirates		3. Calcium- 4. Aminover
Stool	Passed.	5. Lipids-
Calorie	Kcal/kg/day	
Protein	gm/kg/day	
GIR	mg/kg/min	Bowel Sounds
RENAL System & Fluids		
6hrly urine ou		
Fluid Charted (type)	NU feed	1.
AKI (KDIGO stage)	⊖	2.
Total intake	1100	3.
Total output	Passed in diaper	4.
Net balance		RBS 94
Cumulative balance		PD- Net balance -
FO %		1. Na- 2. K- 3. Ur- 4. Cr-



Dr. Ram Manohar Lohia Hospital
Baba Kharak Singh Marg
New Delhi



DEPARTMENT OF MICROBIOLOGY

Test Report: SARS-CoV-2/COVID-19

Date and time of reporting(DD/MM/YYYY):12 hour format	09/05/2022 02:48 PM
Address of the referring facility/Hospital	
SPECIMEN DETAILS	
Date of onset of illness	
Date & Time of sample collection	09/05/2022 02:48 PM
Date & Time of receipt of specimen in the lab	
Condition of specimen received / Quality on arrival	Satisfactory
REPORTING DETAILS	
Report ID	158364/2022

Lab No.	Sample ID	UHID/Name/Phone No.	Age	Sex	Specimen Type	Date Of Sample Testing	Result
							MICROBIOLOGY TEST - 2019-NCOV BY RT-PCR
S-8021	RML- 09052200706	20220315920 Miss. REDNIMI 9315595978*	2 years 2 days	Female	Nasopharyn- geal and Throat Swabs	09/05/2022	negative

Prepared by:

Checked And Approved by

Dr URVASHISUMAN AssittProf

The result relates only to the specimens tested and should be correlated with clinical findings.

Interpretation guidance:

A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection.*
A positive test result is only tentative, and will be reconfirmed by retesting.
Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2 - 4 days after the collection of the first specimen for additional testing if required.*
Please note that these results are not to be used for any thesis or presentations or for Publication in any Journal without the prior permission of the Director General, ICMR.
Patient phone number is according to the detail provided.
This document is electronically generated and does not need signatures.

10/10
10/10
10/10

10/10
10/10
10/10

Presented for review

Please reviewed pt is also
lost to follow up & chronic
for which gastroscopy
is required
Kindly evaluate pt & do needed

Thank you
Yours sincerely

Noted

Dr. K.
(11-1)

C/DIW Consultant on Call

The patient is a 40 week syndrome & chronic Aspiration
Syndrome for which Gastroscopy feeding is required.

Advice

- There is no indication for feeding
Gastroscopy.
- Patient can be feed through NG.
- Upright position
- Neurology opinion if 40 week syndrome
- Review 102


Dr. K.

RE-56/100

Cardiovascular System

Shock-Hypovolemic/cardiovascular
Hypotensive/Cutaneous

Bolus-

Vasoactives

Steroids

Myocarditis

ECG

ECHO

CVS examination-

Other issues & Mx

S/Sx

No Mx

Neurological system

Sedation/analgesia	Midazolam	up/kg/min
	Fentanyl	up/kg/min
	Desmethorphan	up/kg/min
	Ketamine	up/kg/min
COMFORT SCORE		
GCS	E ₄ V ₂ M ₆	E ₄ V ₂ M ₆
Pupils	Enr. 4mm	4/4 pupils
Reflexes	e	↓ ↓
Motor	3/5 3/5	3/5 2/5
	3/5 4/5	2/5 2/5
R	+ 1+	2+ 2+
Intars	↓ ↓	
mus	e	(-)
ngual sign	e	(-)
bellar signs	e	(-)
deficit	e	(-)
es/type/	e	(-)
r of episodes	e	(-)
ed ICP	e	(-)

Gastrointestinal System

Examination		
Feed (type + fortification)	info	
NG aspirates	res feed	
Stool	not passed	
Calorie	Kcal/kg/day	
Protein	gm/kg/day	
GrR	mg/kg/min	

RENAL System & Fluids

Fluid Charted (type)		1
AKI (KDIGO stage)		2
Total intake	1200 ml	3
Total output		4
Net balance		RBS
Cumulative balance		PO
FO %		Net balance

PLAN

Med and duration -

on NP @ 21/12.

XX4 red 100ml blue

gp *Hydroxy* 25ml BD

T. *clotipam* 0.25mg 1 tab

T. *Zonisamide* 25mg 1 tab BD

gp *Domnam* 1ml q.i.d.

gp *Valproate* 5ml BD

T. *laxol jr* 1 tab OD. 21/12

Neb & *Albuterol* 2.5mg + 2ml NS 4mg

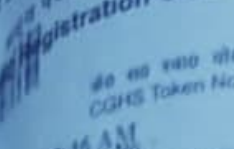
Neb & *Budesonide* 2mg + 2ml NS

vital monitor.

Weight	Temp
10	36.5
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	

Signature

SP



Room: 241 OPD / Queue: 10
Date: 19-08-16 AM
Time: 10:30 AM
Room No.:
Age / Days: 2 YRS
Sex: Female
Weight: 15 kg

2-3 episode / day
AETH x 1 month

- Sp. Valpura 5m - 5m
- Tab. domupam (0.25) 1 - 1
- Tab. zomnawid (25) 1 - 1
- 1/2 Al7H 0.3m 1/m x 2d → 510g
- Methe dry's 10" 13g x 2d

Dr. (Prof.) DEEPAK SACHAN
DEPT. OF PEDIATRICS
Postgraduate Medical Institute, New Delhi

s.gov.in के माध्यम से ऑपीडी अपॉइंटमेंट
कर सकते हैं।
t opd slip at home through online

आएं।
I come to Hospital.
क है।
alth

आप टेलीमेडिसिन के माध्यम से अपने चिकित्सक से अपने घर
ले सकते हैं अधिक जानकारी के लिए कृपया देखें **rmlh.nic**
You can consult your doctor through telemedicine
your home for more detail please visit **rmlh.nic.in**
मच्छर पैदा न होने दें ।
कूलरों को सप्ताह में एक बार साफ करके सुखाएं ।
पानी की टंकियों में साफ पानी भरें ।

100
To,
XOXO/ER on Duty
P110

Dr. RML Hospital, Delhi

Rohanur

04/F

26039

GF, P3

Rup sir/Madam

The above mentioned Pt is - khl/Gastric Bils

XPTL ? aspiration Pneumonia :

O/E : Cx : cck
HR : 140/min
RR : 45/min
SpO₂ : 99% on O₂ by NPBH
③ 12/min

Ext - warm
CRT < 3sec
PPIPV : 11(21)

Pt's - cckle

Rup Distress (4)

Kindly Evaluate & consider the Pt to
transfer to your cck for the further m.
Thank you

your faithful
D

O/E : vital now
HR : 150/min
RR : 43/min
SpO₂ : 99% on O₂

ABG : S: no nm 9/31/

pH : 7.4

pO₂ : 171

pCO₂ : 34.6

HCO₃⁻ : 23.8

SO₂ : 99.6

~~Noted~~

लगातार चार्ट / CONTINUATION CHART
Keiruna, 24-1-F

कमरा/बेड नं./Room/Bed No.

गुणित / Daily Notes and Treatment	अवधि /
<u>BT notes</u> 150ml PRK transfused after cross matching and 2 units precautions. BT started at 8:00 PM @ 40ml/hr. to be completed by 12:00	

Licence No. 768/82
DR. RAM MANOHAR LOHIA HOSPITAL
New Delhi-110001

Name of Patient Keiruna
Ward & Bed No. 24-1-F
C.R. No. 5648
Blood Bag No. PRK
Unit Incharge 2
Cross matching done & Found Compatible with sample
Signature of Lab Technician 12/18
Date & time of issue

Patient name Keiruna
bed no 413
LPCO
admission 5648
water for all vitals :-
In case of advice.

- ① stop BT immediately
- ② call DOD
- ③ 2ml Aml. IV stat
- ④ 5ml nysalant 20 stat

Physician/Consultant
Vital Signs
Date and time
Patient Name

Reinume

Ref / Days
Age 2 1/2 years

Ref / Days
Date / Time F

Ref / Days
Diagnosis:

Pulpo Cerebral Palsy ? Aspiration pneumonia

cp cough
Fast breathing | x 3 days

~~No~~ cp Fever 1 episode - relieved on medication

O/E

General

P. 110 / m 70c Ado

Refer to 3rd floor

HR 140 / m

RR 58 / m

SCR / CR (+) (+)

WBC (+) (+)

CRS 3/3

PIA - SUB -

NORM

Refer to SARI 34
(Ward-3) ~~off~~ 10/12/20

SpO2 $\bar{O}_2$

99%

SpO2 on RA
- 88%



केस शीट / CASE SHEET

(क) भर्ती संबंधी आँकड़े / Admission Data :

202226039

AADHAR NO.

ECS 3rd Floor Paed
Department

के. पं. संख्या / CR No.	p3-B(sat)	वार्ड / Ward	No
यूनिट सं. Unit No.		क्या चिकित्सा विधिक मामला है / IMLC	हाँ/हाँ (No) Yes/No
यूनिट अध्यक्ष Unit Head	Dr Deepak Sachan	भेजने वाले का नाम Referred from	
भर्ती की तारीख एवं समय Date & Time of Admission	07/05/2022 09:30:56 PM	स्थानान्तरण Transfer to	

(ख) रोगी के संबंध में आँकड़े / Patient Data :

नाम / Name	REINUME	आयु एवं लिंग / Age & Sex	2 years/ Female
माता-पिता/पति का नाम Mother / Father / Husband's Name	NASIR ALI	रोग वि. / आपातकालीन विभाग संख्या / OPD / Emergency No	20220315920
पता / Address	1770, PATAUDI HOUSE, DARIA GANJ, , DELHI, INDIA	के.स.स्वा.यो. टोकन सं. CGHS Taken No.	9315595978
		दूरभाष / Phone Nos	

(ग) नैदानिक आँकड़े / Clinical Data :





भारत सरकार

GOVERNMENT OF INDIA



नासिर अली

Nasir Ali

जन्म तिथि/ DOB: 22/09/1990

पुरुष / MALE



7468 9171 8054

आधार-आम आदमी का अधिकार



भारतीय विशिष्ट पहचान प्राधिकरण
UNIQUE IDENTIFICATION AUTHORITY OF INDIA

पता:

S/O शोकत अली, 1770,
कुचा दखनी राय, पटौदी
हाउस, दरिया गंज, मध्य
दिल्ली,
दिल्ली - 110002

Address:

S/O Shokat Ali, 1770, Kucha Dakhni
Rai, Patodi House, Darya Ganj,
Central Delhi,
Delhi - 110002

7468 9171 8054

Aadhaar-Aam Admi ka Adhikar