# संस्था को चिकित्सक सहायता हेतु आवेदन पत्र

सेवा में

संस्थापक चाइल्ड सेवा ट्रस्ट टी-53/4, सब्जी मंडी, रेलवे कॉलोनी नई दिल्ली 110007



विषय: संगठन के संस्थापक को चिकित्सक सहायता संबंधित अनुरोध पत्र।

महोदय जी "सविनय निवेदन यह है कि प्रार्थी पुरुषिय षवाना एदिल्ली का निवासी हूँ। मेरे बच्चे का नाम आहती जिसका इलाज डी वराम मनोहर लोहिया हास्पेटल \_जिसका आय 2 तम है। ..में चल रहा है. मेरा बच्चा असमान्य वन्ता रका हिन से पीडित है, बच्चे की चिकित्सक स्थित संबंधित विवरण" वन्यपन से ही राले में जी मनेही होने से बिमाउन आपरेशन हुआ अने दोनो परोकेटेडे होने के कारण उत्तापकान हुआ। अक फेकड़ा रीष्ट्र भी हड़री टेडी होने के शिव के शिव से से सिमाउन हुआ। अक फेकड़ा रीष्ट्र भी हड़री टेडी होने के शिव से स्वापन है। जिसेस उसे सिमाउन है

हमारा परिवार बच्चे का इलाज करवाने हेतु आर्थिक रूप से सक्षम नहीं है एवं बच्चे की है।

वर्तमान स्थिति के अनुसार बच्चे को सुचारू इलाज की शीघ्र आवश्यकता है।

प्रार्थी चाइल्ड सेवा ट्रस्ट से अन्रोध करता / करती हं कि आप मेरे बच्चे के इलाज में

हमें आर्थिक सहायता प्रदान करें।

में अपनी सहमति से बच्चे के इलाज से संबंधित सभी चिकित्सक आलेख आपसे साझा कर रहा / रही हूं जिससे आपको मेरे बच्चे की वर्तमान चिकित्सक स्थिति से अवगत करवाया जा सके।

मैं और मेरा परिवार चाइल्ड सेवा ट्रस्ट एवं आप से जुड़े सभी दाताओं का दिल से

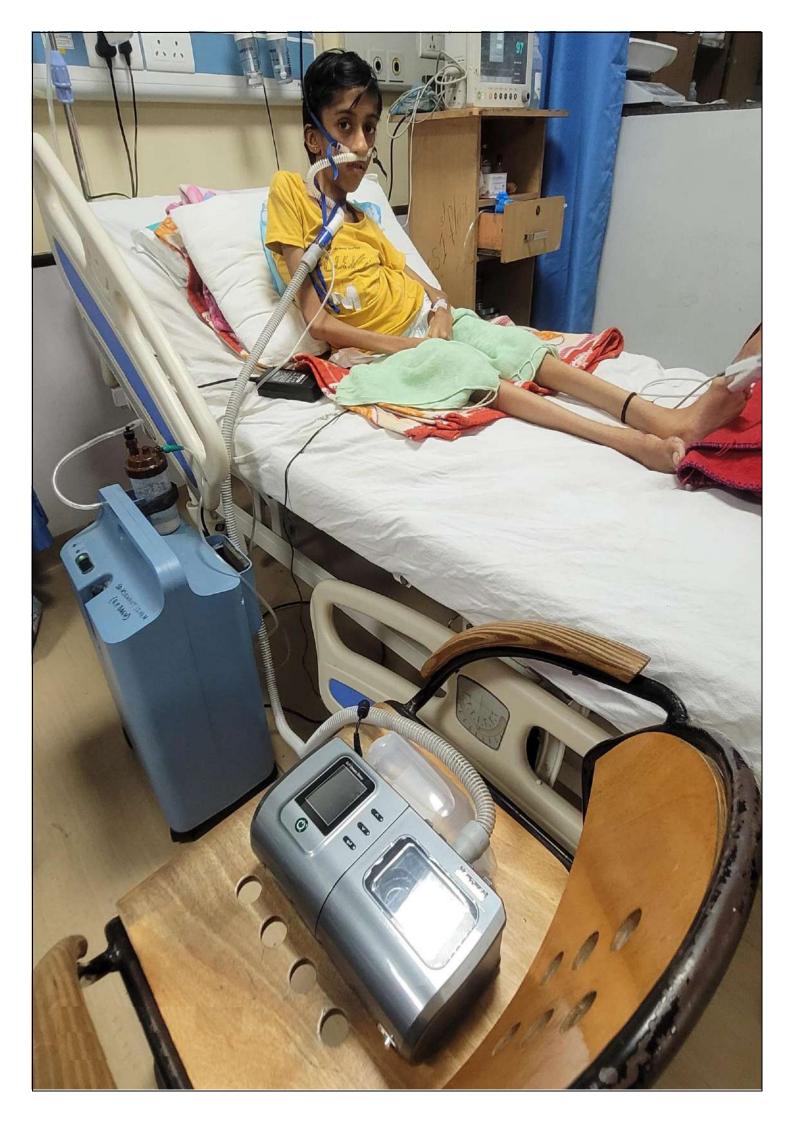
आभारी रहेगा / रहूंगी । धन्यवाद!

हस्ताक्षर ३१४१४४ अभिभावक

अंगू हे का निशान

आपका अनुरोध चाइल्ड सेवा ट्रस्ट द्वारा स्वीकार्य है

यह प्रारूप परिवार की से शैक्षिक स्थिति एवं कोविड-19 को ध्यान में रखते हुए तैयार किया गया है, किसी प्रकार की त्रुटि के लिए संस्था क्षमा व्यापक है।



URGENT NEED The Social Welfare Officer (RNo 204) ABVIMS & Dr. RMI. Hospital. New Delhi-110001 Subject: Financial assistance for Pt. Acces CR no. 20244045 Respected Ma'am We have one pt. Named Aarti , CR no. 202.44045 currently admitted in Pediatric High Dependency Unit, ECS 3rd floor with Dx of Kuphatca Costs with Type II Respiratory failure with dependency on Non-inverte Ventletion & PAH Patient's attendant is very poor. Patient is a resident of Delhi. Patient needs financial assistance for buying following items: Total Cost of item Quantity Item Name Appx. S. Cost/item No. Rs 50,000 - Rs 50,000 RIPAP/CPAP machine 1. Re. 30,000 | Rs. 30,000 Orgen Concentrator

Kindly help the patient's attendant/guardian in arranging above items for Patient care.

Thanking You

With regards

Total appx. Expenditure = Rs. 80,000 | andy

Dr. Vishal Kumar Professor Pediatrics

वा विशास कुमार / Dr. Vishal Kumar आपार्थ कारपेश / Professor, Pandarica आधार एवं वा वा तो अस्ताल, गई दिल्ली—11000 ABVIMS & Dr. RML Hospital, New Debt-1100 अप्ताली—20206 / DMC-20206

New Delhi - 110001

3rd Floor ECS HDU DAYCARE SHEET
DEPARTMENT OF PEDIATRICS

| Age/Gender | Aarti               | Date / Time- 14/63/24                               | DOA- 17/10/23 |
|------------|---------------------|---|---------------|
| Weight     | 12418 F             | CR. No 4045   | DOPICU        |
|            | 19kg                | Bed number  | DOMV-         |
| Diagnosis  | Klejo Kyphi<br>Mila | escaliasis T Restrictive de<br>PAH T CO2 retention. | mg Disease t  |

Current issues

| Issue       | Intervention                        | Current status |
|-------------|-------------------------------------|----------------|
| DRS.        | On BiPAP - ST mode - PIP= 17        |                |
|             | PEEP= 5                             |                |
|             | Maintaining 2002 > 95./-            |                |
| 2) Afebrile | Maintaining spor > 95%. No 40 fever |                |
| V           | · V                                 |                |
|             |                                     |                |
| Trade Bulle |                                     |                |
|             |                                     |                |

Respiratory system

| Support                                     | SIMV/PSV/C<br>Morning | Evening                    | ABG/VBG   | Time-<br>Morning | Evening | ET size        |
|---|-----------------------|----------------------------|-----------|------------------|---------|----------------|
| PIP   | ST mode               | - Poi PAP.                 | PH        |                  |         | Fixed at       |
| Delta P                                     | 19714                 |                            | PCO2      |                  |         | Changed        |
| PS Dr                                       | me c )                | V/ini.                     | HCO3      |                  |         | on             |
| PEEP  | V'                    |                            | BE L'252  |                  |         | VAP            |
| VR  | 8/4                   | 81%                        | PO2       |                  |         | ICDT           |
| FiO2 / SPO2                                 | التنطقي               |                            | 0197%.    |                  |         | (drain volume) |
| VTe   |                       |                            | ICa       |                  |         | other drains   |
| CXR   |                       |                            | P/F ratio |                  |         | and Grains     |
| Examination<br>+<br>Other issues with<br>Mx | POTL AE<br>RR = 21    | D, Ules<br>41 min<br>98 1. | is bi     | INT              | D = 25/ | (m)            |

New Delhi - 110001 3rd Floor ECS HDU DAYCARE SHEET

## DEPARTMENT OF PEDIATRICS

| Name       | Aasti'       | Date / Time- 13/8/9624 | DOA- 17/10/23 |
|------------|--------------|------------------------|---------------|
| Age/Gender | 1244 1F.     | CR. No 404             | DOPICU        |
| Weight     | 19 Kg        | Bed number (8)         | DOMV-         |
| Diagnosis  | KILL & Kypho | t Co, retention        | ng strease    |

#### Current issues

| Issue       | Intervention                      | Current status |
|-------------|-----------------------------------|----------------|
| D R/S       | - On BiPAP - ST made, BROKES - 17 | PEEP = 3       |
|             | Maintaining Spoz >95%             |                |
|             |                                   |                |
| 2) Afebrile | - No go fever.                    |                |
|             |                                   |                |
|             |                                   |                |
|             |                                   |                |
|             |                                   |                |

Respiratory system

| Support C.7-M                          | SIMV/PSV/CPAP/HFNC Morning Evening          | ABG/VBG   | Time-<br>Morning | Evening |
|--|---|-----------|------------------|---------|
| PIP 16+                                | 5 ( Geodele)                                | PH        | 2007             |         |
| Delta P 17 -                           | 5   | PCO2      |                  |         |
| PS                                     |   | НСО3      |                  |         |
| PEEP 13199                             | 2 Huic                                      | BE        |                  |         |
|  |   | PO2       |                  |         |
| PIO2 / SPO2 (4)                        | Jane ( )                                    | OI        |                  |         |
| VTe                                    |   | ICa       |                  |         |
| CXR                                    |   | P/F ratio |                  |         |
| Examination<br>Other issues with<br>Mx | BIL NE (B), cl<br>RR = 25/ min<br>Sp 02 99/ | ear       |                  |         |

| ET size    |  |
|------------|--|
| Fixed at   |  |
| Changed on |  |
| VAD        |  |

VAP---

ICDT---(drain volume) other drains

New Delhi - 110001 3rd Floor ECS HDU DAYCARE SHEET DEPARTMENT OF PEDIATRICS

| Name       | Marti  | Date / Time- 13   03   2024   | DOA 151. L.   |
|------------|--------|-------------------------------|---------------|
| Age/Gender | 12451F | CR. No 4045                   | DOA- 17/10/23 |
| Weight     | 19 109 | Bed number (3)                | DOMV-         |
| Diagnosis  |        | oscierosis & Restrictive lung | disease E     |

Current issues

| Issue       | Intervention                    | Current status |
|-------------|---------------------------------|----------------|
| 1) RIS-     | OR BIPAR- ST mode - PIP= 17 PEE | P = 5          |
|             | Maintaing 8p0, >95%.            |                |
| 2) Afebrili | No do Pever                     |                |
|             |                                 |                |
|             |                                 |                |
|             |                                 | a e            |
|             |                                 |                |
|             |                                 |                |

3 pm Respiratory system SIMV/PSV/CPAP/HFNC ABG/VBG Time-Support ET size Morning Evening Morning Evening T MODE BIRAP Fixed at PH PIP 7 40 174 Changed PCO<sub>2</sub> Delta P 59 on PS **НСО3** 374 VAP---PEEP BE VR PO<sub>2</sub> (drain volume) FIQ2 / SPQ2 OI ICa VTa other drains CXR P/F ratio 10:30 pm BIL AE @, CLEAR Examination 13/03/aly fr - 26/min RQ = 23/min -Other issues with Showed & time In Sounds & time In Sugion 17/5 Prussurer and o sile os MAX 5802 - 991.

file pHOx Plus L ample Results

zed on 13-03-2024 at 08:06 PM role # 10629 perator ID: Accession Number, 4045 Patient 10: 350 FIO:4: 20.9 Patient Temperature C: 37.0

Results - Measured at 37°C

7.403 55.4

56.6

33

140.9

3.00

1.04

Sample Type: Arterial

Time Drawn:

Na\*

03"

ABVIMS and Dr RML Hospital

New Delhi - 110001

3rd Floor ECS HDU DAYCARE SHEET DEPARTMENT OF PEDIATRICS

Date / Time- 13 03 2024 Marti DOA- 17/10/23 CR. No. -DOPICU--124751F 4045 Bed number (3) DOMV-19 Kg KICIO Kyphoscicrosis ? Restrictive lung disease ? Mild PAH & (Oz retention

mmol/L

mmHg

mmHg

mmol/L

mmol/L

Results - Calculated 37.4 mmol/L 39.2 mmol/L 125 mmol/L 11.4 mmol/L 35.0 mmol/L 743 mmHg ттНд A-200; 17.7 0.8 0.3 PONFIOR 270.9 mmHg 38.0 11.5 His 90

1.04

mmol/L

吃雪

sues **Current status** Intervention OR BIPAR- ST mode - PIP: 17 PEEPES Maintaing 8pb, >95%. No do Perex

apm Respiratory system SIMV/PSV/CPAP/HFNC ABG/VBG Time-Support ET size Morning Evening Evening Morning Fixed at ST MODE BIRAP PH 7 40 PIP 174 Changed PCO<sub>2</sub> 59 Delta P on HCO3 37 4 PS VAP---BE PEEP PO<sub>2</sub> ICDT----(drain volume) 01 FIO2 / SPO2 (Ca other drains VIE P/F ratio CXR 10:50 pm BIL AE @ , CLEAR Examination fk - 26/min EQ = 23 \ mi -Other issues with 5901 - 991 Shut Ble Brusich Sounds @ + in (R) In legion

and oslle lo

alayy 7 Fold2 5G

Sample # 10483 Operator ID:

Patient ID: 45

FIO:16: 20.9

Accession Number: 4045

Patient Temperature C: 37.0

Sample Type: Arterial

Time Drawn.

#### ो.वी.आई.एम.एस. एवं डा. राम मनोहर लोहिया अस्पताल, नई दिल्ली .V.I.M.S. & DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI Analyzed of 13-03-2024 at 09:06 AM

IRED

ptoms with duration

#### सक्ष्म जीव विज्ञान विभाग DEPARTMENT OF MICROBIOLOGY

AGE 12 F

लिंग SEX

बहिरंग मेची विभाग वार्ड

BED No.

OPDIWARD) HOW ECS M &

नमूने लेने का ताराख आर समय DATE & TIME OF COLLECTION

13/03/24

Results - Measured at 37°C

| pH<br>pCO <sub>1</sub> | 7 335<br>53 8 | mmHg       |
|------------------------|---------------|------------|
| pO1                    | 35.2<br>40    | mmHg<br>24 |
| Hct<br>Na <sup>+</sup> | 141.1         | mmol/L     |
| Ca <sup>++</sup>       | 3.13          | mmol·L     |

|  | Results - (  | aculated .  |
|--|--|---|
| HCO1-<br>TCO1<br>BEed<br>BEb<br>SBC<br>A<br>A-2DO1 | 34.3<br>36.3<br>8.3<br>6.9<br>29.8<br>69.2<br>34.0 | mmolt<br>mmolt<br>mmolt<br>mmolt<br>mmolt<br>mmHg |
| PC &A<br>SC RI<br>Hb POvFIO<br>nC SOM<br>Hb        | 1682<br>612<br>135                                 | mmHg<br>gd.                                       |

IS WILL NOT BE ACCEPTED

s on similar material with date & Lab. No.

SIGNATURE & DESIGNATION

.... mg/dl(0.1-0.3) .... mg/dl(0.2-1.1)

.... U/L (15-50) ..... U' ....

.. U/L 助 L

U/L # 3/ 38F)

HL

CK- MB : ...... U/L (upto 25) LOH: U/L (110-240)

GGT:

1.12

rC3H

mmol/L

4. S. Proteins:

Globulin: .....

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

5. Lipid Profile:

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

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. Magnesium : ...... mg/dl (1.6-2.3)

Ammonia (NH<sub>s</sub>): ..... μmol/L (9-30)

Lactate : .....mmol/L (0.7-2.1)

BIOCHEMIST

PHINT ISSUES WITH

Re1 96 1 min SPO, 1 98-1.

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New Delhi - 110001

#### 3rd Floor ECS HDU DAYCARE SHEET DEPARTMENT OF PEDIATRICS

| Name       | AARTI     | Date / Time- 12   03   24   | DOA- 17/10/23 |
|------------|-----------|-----------------------------|---------------|
| Age/Gender | 12 yr 1 F | CR. No 4045                 | DOPICU        |
| Weight     | 19 Kg     | Bed number ③                | DOMV-         |
| Diagnosis  | E mid PAH | scoliosis & Restrictive lun | g discare     |

| Issue       | Intervention               | Current status |
|-------------|----------------------------|----------------|
| ) RIS       | ton BIPAP-ST mode Pipe: 14 | PEEP=5         |
|             | maintaining SpO2 >95%.     |                |
|             |                            |                |
| 2) Afebrile | - No e/o fever             |                |
|             |                            |                |
|             |                            | 4              |
|             |                            |                |
|             |                            |                |

| Support                                | SIMV/PSV<br>Morning        | CPAP/HFNC<br>Evening | ABG/VBG   | Time-<br>Morning | Evening | ET size  | I |
|--|----------------------------|----------------------|-----------|------------------|---------|--|---|
| PIP                                    |                            | BIPAP                | PH        | 100              |         | Fixed at   | I |
| Delta P                                |                            | P1P=14               | PCO2      |                  |         | Changed  | ı |
| PS                                     |                            | PEEP =5              | нсоз      | 1                |         | on   | ı |
| PEEP                                   |                            |                      | BE        |                  |         | VAP  | ì |
| VR                                     |                            |                      | PO2       |                  |         | ICDT   |   |
| FIO2 / SPO2                            |                            |                      | OI        |                  |         | (drain volun   | n |
| VTe                                    |                            |                      | ICa       |                  |         | other drains   |   |
| CXR                                    |                            |                      | P/F ratio |                  |         | The state of the s |   |
| Examination<br>Other issues with<br>Mx | BIL AE<br>BR 26<br>SPO, 19 |                      |           | 1                |         |  |   |

ne)

+ (B) in region.

and Ille Os

# GOVERNMENT OF INDIA AM MANOHAR LOHIA HOSPITAL, NEW DELHI BIOCHEMISTRY - LAB REPORT Age/Sex: 1247 P Date: 12 Sample Typa: Arterial GOVERNMENT OF INDIA AM MANOHAR LOHIA HOSPITAL, NEW DELHI BIOCHEMISTRY - LAB REPORT Age/Sex: 1247 P Date: 12 OPD/Wd:

LDL Chol.; ...... mg/dl(50-150)

VLDL Chol.; ..... mg/dl(upto 40)

Triglyceride : ...... mg/dl(50-200)

| Patient 10: 7               | 6                            |   |  | Age/Sex:-124716    | Date: 12/3/24          |
|-----------------------------|------------------------------|---|--|--------------------|------------------------|
| FIO196: 20.9<br>Patient Tem | perature C                   | 37.0                                    |  |                    | OPD/Wd: ECS 111 / blow |
| Sample Typ                  | a: Arterial                  |   | 1045   | CGHS No.           | OPD/Wd: 0              |
| - 0                         |                              |   |  |                    |                        |
| Time Draw                   | n                            |   | 200-1  | Cianatura :        |                        |
| Re                          | sults - Mea                  | sured at 37°C                           | r Vishel   | Signature :        | 4                      |
| pH<br>pCO <sub>2</sub>      | 7.352<br>84.2                | mmHg                                    | (NBC)  | 6. S. Electrolytes | 11                     |
| pO1                         | 50.2                         | mmHg                                    | mg/dl(70-110)  |                    | mmol/L (130-150)       |
| Hd<br>Na*                   | 45<br>145.8                  | mmol/L                                  |  |                    | mmol/L (3.5-5.5)       |
| K*                          |                              | mmol/L UC                               | mg/dl(90-160)  |                    | mol/L (95-110)         |
| Ca <sup>++</sup>            | 1.18                         | mmol/L                                  | mg/dl(70-140)  |                    | mg/dl (8.5-10.5)       |
|                             |                              | A 1 1 1 1                               | t:   |                    |                        |
|                             |                              | Calculated                              | mg/dl(15-45)   | Phosphorus :       | mg/dl (2.5-5.5)        |
| HCO <sub>2</sub>            | 47.2<br>49.8                 | mmol L                                  | mg/dl(0.6-1.2)   |                    |                        |
| BEed                        | 21.4                         | mmolL                                   | mg/dl(2.5-6.0)   |                    |                        |
| 886                         | 17.2                         | mmol/L                                  |  | 7. Cardiac Profil  | θ:                     |
| A                           | 45.2                         | ninHg                                   | (d)(0.2.1.2)   | OPI                |                        |
| 2A                          | 1.1                          | Un                                      | mg/dl(0.2-1.2)   | 014.440            |                        |
| POsFII<br>\$0,%             | 0 <sub>2</sub> 240.0<br>80.2 | mmHg                                    | mg/dl(0.1-0.3)   |                    | U/L (110-240)          |
| Hb                          | 14.9                         | gd                                      | mg/dl(0.2-1.1)   |                    |                        |
| nCa**                       | 1.15                         | nmd/L                                   | U/L (15-50)  | 8601,              | U/L (15-50)            |
|                             |                              |   |  |                    |                        |
|                             | Alk. Pho                     | os :                                    | U/U th 5   |                    |                        |
|                             |                              | *************************************** | THE THE PARTY OF T | -36F)              |                        |
|                             | 4. 5.1                       | Proteins:                               | PL   | 8. Iron Profile :  |                        |
|                             | T Prot:                      | ***************                         | gm/dl (6.0-8.  | O) T, Iron :       | μg/dl (60-150)         |
|                             |                              |   | gm/dl (3.5-5.  |                    | μg/dl (250-400)        |
|                             | Globuli                      | 0.                                      | grn/dl (1.5-3.   | 5) UIBC :          | μg/dl (150-250)        |
|                             | 5,555                        |   |  | Saturation :       | % (20-35)              |
|                             | 5. Lis                       | old Profile :                           |  | 9. Others:         |                        |
|                             |                              |   | mg/dl(130-2  | 30) S. Amylase ;   | U/L (30-110)           |
|                             | I. Cho                       | tool .                                  | mg/dl(30-65  |                    |                        |
|                             | HULC                         | The second                              | 1,000 40   | (a) C Magnest      | -(                     |

S. Magnesium : ...... mg/dl (1.6-2.3)

Ammonia (NH<sub>s</sub>): ...... μmol/L (9-30)

Lactate : .....mmol/L (0.7-2.1)

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New Delhi - 110001

#### 3rd Floor ECS HDU DAYCARE SHEET DEPARTMENT OF PEDIATRICS

| Name       | 4 asti   | Date / Time-   09 03 24                   | DOA- 17 10 2 |
|------------|----------|---|--------------|
| Age/Gender | 1200 1 G | CR. No 4045                               | DOPICU       |
| Weight     |          | Bed number 3                              | DOMV-        |
| Diagnosis  |          | PHOSCOLIOSIS & RECTRIC<br>MID PAH à COZ R |              |

Current issues

| Issue  | Intervention       | Current status |
|--------|--------------------|----------------|
| o RIS  | - on aipap - STMOO | te.            |
|        | - maintainy 8      | POX >95%.      |
|        | 0                  |                |
|        |                    |                |
| @ leve | y- no do fever     |                |
| 9 70-0 | 0                  |                |
|        |                    |                |
|        |                    |                |
|        |                    |                |

Respiratory system ABG/VBG Time-SIMV/PSV/CPAP/HFNC ET size Support Morning Evening Evening Fixed at PH PIP STMON Changed PCO<sub>2</sub> Delta P on HCO3 PS VAP---BE PEEP PO2 VR (drain volume) OI FIO2 / SPO2 other drains ICa VTa P/F ratio CXR Examination Other Issues with

New Delhi - 110001

3rd Floor ECS HDU DAYCARE SHEET

DEPARTMENT OF PEDIATRICS

| Name       | Aarti                     | Date / Time- ///03/24 | DOA- 17/10/2   |
|------------|---------------------------|-----------------------|----------------|
| Age/Gender | 13xx1F                    | CR. No 4045           | DOPICU         |
| Weight     | 19kg.                     | Bed number 3          | DOMV-          |
| Diagnosis  | KICO Kyphos<br>T Co2 Rete | ntion                 | y DS T MILLPAY |

Current issues

| Issue    | Intervention         | Current status |
|----------|----------------------|----------------|
| URIS     | cm RiPAP - ST mae    |                |
|          | Maintaining SPO2>951 |                |
| 2) Fever | No clo feres         |                |
|          |                      |                |
|          |                      |                |
|          |                      |                |

Respiratory system

| Support                                | SIMV/PSV/CPAP/HFNC<br>Morning Evening | ABG/VBG   | Time-<br>Morning | Evening |
|--|---------------------------------------|-----------|------------------|---------|
| PIP                                    | BIPAR-OT MODE                         | PH        |                  |         |
| Delta P                                |                                       | PCO2      |                  |         |
| PS PS                                  | 15+11                                 | нсоз      |                  |         |
| PEEP                                   |                                       | BE        |                  |         |
| VR                                     |                                       | PO2       |                  |         |
| FiO2 / SPO2                            |                                       | OI        |                  |         |
| VTa                                    |                                       | ICa       |                  |         |
| CXR                                    |                                       | P/F ratio |                  |         |
| Examination<br>Other issues with<br>Mx | BIL AED, C<br>DR-24/ML<br>SPOX-99/    | leor      |                  |         |

ET size
Fixed at
Changed
on

VAP---

ICDT---(drain volume) other drains

New Delhi - 110001

# 3rd Floor ECS HDU DAYCARE SHEET DEPARTMENT OF PEDIATRICS

| Name<br>Age/Gender | Burle       | CR. No 4045                 | DOA- 17/10/3    |
|--------------------|-------------|-----------------------------|-----------------|
| Weight             | 1997/       | Bed number 3                | DOMV-           |
| Diagnosis          | KICIO Kypho | scoliosis & Restrictive lun | y DS T mild PAH |

Current issues

| Current iss | Intervention                                       | Current status |
|-------------|--|----------------|
| Issue       |  |                |
| RIS         | Co2 Retention  On 43 FNC  Rate -188/min Fio2 - 30/ |                |
|             | On H3FNC   |                |
|             | Rate - 188/min Fioz - 30/                          |                |
|             |  |                |
|             |  |                |
|             |  |                |
|             |  |                |
|             |  |                |

Respiratory system

| Support                        | SIMV/PSV/E<br>Morning | Evening | ABG/VBG   | Time-<br>Morning | Evening |
|--------------------------------|-----------------------|---------|-----------|------------------|---------|
| PIP ZUTY                       | w bic                 | 20 pin  | PH        | 1 - 1            |         |
| Delta P                        |                       |         | PCO2      |                  |         |
| PS PS                          |                       |         | HCO3      |                  |         |
| PEEP                           |                       |         | BE        |                  | 1000    |
| VR                             |                       |         | PO2       |                  |         |
| FIOZ / SPOZ                    |                       |         | OI        |                  |         |
| Vis                            |                       |         | ICa       |                  |         |
| CXR                            |                       |         | P/F ratio |                  |         |
| Examination  Other issues with | BILAI                 | 0       |           |                  |         |

ET size
Fixed at
Changed
on

VAP---

(drain volume)
other drains

New Delhi - 110001

#### 3rd Floor ECS HDU DAYCARE SHEET DEPARTMENT OF PEDIATRICS

| Name       | Aarti      | Date / Time- 8/8/24 | DOA- 17/10/24 |
|------------|------------|---------------------|---------------|
| Age/Gender | 12/4       | CR. No 4045         | DOPICU        |
| Weight     |            | Bed number          | DOMV-         |
| Diagnosis  | WIND DAH & | CO2 REPORTION.      | a disease t   |

#### Current issues

| Issue   | Intervention | Current status |
|---------|--------------|----------------|
| P) NS:  | Or HENC      |                |
|         | ON HENC      |                |
| T. P.C. |              | 15 15 75       |
|         |              |                |
|         |              |                |
|         |              |                |
|         |              |                |
|         |              |                |

Respiratory system

| Support                        | SIMV/PSV/<br>Morning | CPAP/HFNC<br>Evening | ABG/VBG   | Time-<br>Morning | Evening |
|--------------------------------|----------------------|----------------------|-----------|------------------|---------|
| PIP                            |                      |                      | PH        |                  |         |
| Delta P                        |                      | (DEE: 18/M.          | PCO2      |                  |         |
| PS                             |                      | (Con: 25%            | нсоз      |                  |         |
| PEEP                           |                      |                      | BE        |                  |         |
| VR                             |                      |                      | PO2       |                  |         |
| F/O2 / SPO2                    |                      |                      | OI        |                  |         |
| Via                            |                      |                      | ICa       |                  |         |
| CXR                            |                      |                      | P/F ratio |                  |         |
| Examination  Other issues with | PAL ALL              | •                    |           |                  |         |

| ET size    |  |
|------------|--|
| Fixed at   |  |
| Changed on |  |
|            |  |

VAP---

(drain volume) g/3
other drains

RR - 28/min

Strenets D.

I in @ in legion

|          |  | (,W.C.)                  |
|----------|--|--------------------------|
| 7        | लगातार चार्ट / CONTINUATION CHART  |                          |
| 1        | Lasti 124 Mala ferrale mitigram ti/Room/Bed No.  |                          |
| and Date | प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment   | arrett/Diet              |
| 141 24 - | 40 Difficulty un<br>boreathing × 1 day.  |                          |
| HOPI     | The pt was apparently we says back when the eta  | el days                  |
|          | ilto sed monature which sed gradually.  He cough a seasonal vas mostly in whitere to receive the previous of the season of the s | nation<br>or<br>or       |
|          | No byo ferrer, abo body workers, between discoling beneathing of dispirely or set of dispirely in boreathing. X I day  | tomation<br>undon        |
|          |  | and the latest transport |

#### PLAN-

DT. SILDENAFIL 20mg 1/2 Tab x TDS

- 2) Vit D3 Sachet 60,000 IU/week x 6 weeks (saturday)
- 3) Continue mv1 | calcium
- 4) Dier as advised
- D Neb" & Asthalin 2.5 mg x 6 hourly

  E Iprovent 250 mg x TDS

  E 31. NS 4ml x QID.

D'Continue BIPAP on PIP= 17, PEEP=5.

| Weight | 19 L       |
|--------|------------|
| TF     | 9.         |
| R      |            |
| (%)    |            |
| Drugs  |            |
| Fluids |            |
| Feed   |            |
| Na     | meq/kg/day |
| K      | meq/kg/day |

10:30 pm NPO from 5Am for CT scan-

JR Signature

SR Signature

Dr Ashwin

## लगातार चार्ट / CONTINUATION CHART

| प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment                            | आहार/Diet             |
|---|-----------------------|
| 4. To   | P3 A                  |
| DetD .  | _                     |
| PEDIATRIC ICU.  | AAR71                 |
| DR. RN44.   | 12/240/5              |
| This pt. is a 40 scou   | OSIS, LECTION         |
| gradually wousening si  | uce LP3A              |
| 2 years.  | 1 h. n. Pa            |
| Pt. was received at   | PEDIATRIC             |
| Energency in RESPIRATOR   | 24 DISTRESS.          |
| (RR: 25-30) per minute)   |                       |
| currently the pt. in  | ou.                   |
| NRRY (a) 84 min - manua   | any                   |
| 4002 blu 90-959. SSRED, S   | CR 1                  |
| BLOOD GOS BLOOD Rece  | GAS                   |
| at Entry (April or  | support the Nebulisat |
| ри: 7.2781 . — ри: 7.2  | 73 .                  |
| pco2: 80.   | . 1                   |
| PO2 . 62  | .0 .                  |
|   |                       |
| Kindey consider scripting<br>the to your side for<br>wanagentent.<br>Thank You. | thie                  |
| te. de foit side foe  | Julie                 |
| warragereter.   |                       |

## 75 साल स्वास्थ्य सेवा में— 1933-2008 75 YEARS OF HEALTH CARE 1933-2008

#### भारत सरकार

## GOVERNMENT OF INDIA

म्ना. चि. शि. अनु. सं. — डा. राम मनोहर लोहिया अस्पताल, नई दिव्हरी PGIMER – DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELH

जिन्दगी चुनें : तम्बाकू नहीं



| 244045 | ASE SHEET | ECS 3rd Floor Paed Departmen |
|--------|-----------|------------------------------|
|        |           | and a separtification        |

| 20244045 / CASE SHEET<br>P3AWed<br>F) भर्ती संबंधी आँकड़ / Admission Data :  |   | ECS 3rd Floor Paed Departs   |                         |                                 |                                  |
|--|---|--|-------------------------|---------------------------------|----------------------------------|
| हे. पं. संख्या / CR No.  | Dr. Bijoya Patra -                                  | - Doctor<br>Ward   |                         |                                 |                                  |
| निट सं.<br>Init No.  | 2024-01-17 9:50                                     | क्या चिकित्सा  |                         | नहीं<br>(No)                    | हाँ/नहीं<br>Yes/No.              |
| निर अध्यक्ष<br>nit Head  |   | भेजने वाले क<br>Referred from  |                         |                                 |                                  |
| तों को तारीख एवं समय<br>Date & Time of Admission   | Miss. AARTI   | स्थानान्तरण<br>Transfer to   |                         | 12                              | Years / Femal                    |
| ख) रोगी के संबंध में   | ARVIND<br>आकड़ / Patient Da                         | ta:  |                         |                                 |                                  |
| TIII / Name  | H.NO. A 99, GALI                                    | the state of the s | B आयु एवं               | लिग / Age & Sex                 |                                  |
| पाता-पिता/पति का नाम<br>Mother / Father /<br>Husband's Name  | GARH , DELHI, BA<br>INDIA, Pincode: N               | WANA ,<br>lew Delhi  |                         | आपातकालीन<br>झा /OPD /<br>v No. |                                  |
| प्ता/Address   |   | /  | /                       | यो. टोकन सं.                    |                                  |
|  |   |  | दूरभाष / Р              | hone Nos.                       |                                  |
| ग ) नैदानिक आँकड़ें<br>आवम निदान स्पृष्ट<br>हरूब Dagroot Lung<br>अपनार्थ गर्द अस्वीक्रया<br>Operative Procedure<br>घ ) छुट्टी पृत्य संबंधी | hoscolosis with<br>disease E PAH<br>Type II Reepman | /Death Detail  | s :<br>ल में भर्ती रहने |                                 |                                  |
|  |   |  | fft / Hospital Str      |                                 |                                  |
|  | ting If a 2 %<br>bases Resident                     | Benior Res   |                         | N.O. / Special                  | क्षित्र अध्यक्ष<br>विद्यासम्बद्ध |

PAN No: AACTC8249B



# CHILD SEWA TRUST

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| 20000111000 |      | 771 |         |           |
|-------------|------|-----|---------|-----------|
| Ref         | No   | 7.1 |         |           |
|             | INC. |     | <br>*** | ********* |

Dated 15-03-2024

## चाइल्ड सेवा ट्रस्ट द्वारा आर्थिक चिकित्सक सहायता प्रदान करने पश्चात प्राप्त स्वीकृत सर्वनाम लेखन पत्र

चाइल्ड सेवा ट्रस्ट संस्था के माध्यम से आपके बच्चे आश्रारती जिसकी अप्ति । 2 तेष है अर्थिद् जी के निवेदन के आधार पर आपके बच्चे की चिकित्सक स्थिति एवं आपके द्वारा प्राप्त चिकित्सक साक्ष्यों के आधार पर बच्चे की वर्तमान चिकित्सक स्थिति एवं परिवार की आर्थिक स्थिति को देखते हुए संस्था चाइल्ड सेवा ट्रस्ट द्वारा आपके बच्चे के सुचारू इलाज के लिए आर्थिक सहायता प्रदान की जा रही है।

आशा करते हैं संस्था कि इस छोटी से पहल के द्वारा आपके बच्चे का इलाज सुव्यवस्थित ढंग से हो पाएगा

अतः संस्था अपने सभी दाताओं के सहयोग से सदैव आपको इसी प्रकार आर्थिक अनुदान सहायता प्रदान करती रहेगी एवं सदैव आपके साथ है

अभिभावक

हस्ताक्षर ३५०%





संस्थापक चाइल्ड सेवा ट्रस्ट