



Houston Independent School District  
 Health and Medical Services  
**Physician Orders for Respiratory Care**

To the Nurse of: \_\_\_\_\_ School Student ID Number: \_\_\_\_\_  
 Child's Name: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Diagnosis: \_\_\_\_\_ Latex Allergy Present:  Yes  No

Etiology \_\_\_\_\_ Prognosis \_\_\_\_\_ Date of Onset: \_\_\_\_\_

Procedures(s) required for the student while in the school setting (check and complete all sections that apply):

**Tracheostomy Tube:**

Trach Brand: \_\_\_\_\_  Cuffless  Cuffed with \_\_\_\_\_ cc air or H2O  
 Trach Size: \_\_\_\_\_ mm Emergency trach size: \_\_\_\_\_  
 If decannulation occurs, how long is this student stable until re-insertion can be completed? \_\_\_\_\_  
 If decannulation occurs, re-insert tracheostomy tube:  Yes  No

**Suctioning while at school (check all that apply):**

Tracheal-Depth \_\_\_\_\_  Nasal-Depth \_\_\_\_\_  Oral-Depth \_\_\_\_\_  
 Trach Suction Catheter Size: \_\_\_\_\_ fr  Yankauer  
 Suction frequency: Every \_\_\_\_\_ hours  PRN  
 Suction with saline: PRN (thick secretions) Amount of saline to use: \_\_\_\_\_ gtt/s or ml  
 Passy-muir (speaking) valve use at school:  Yes  No  
 Cap trach while at school:  Yes  No Frequency: \_\_\_\_\_  
 HME (Humidification valve) Thermovent  Yes  No Frequency: \_\_\_\_\_

**Ventilator:**

Ventilator at home:  Yes  No  PRN Ventilator at school:  Yes  No  PRN  
 Amount of time permitted off ventilator: \_\_\_\_\_  
 Ventilator Brand: \_\_\_\_\_  
 Ventilator Settings:  
 If SPO2 is less than \_\_\_\_\_ % or respirations are > \_\_\_\_\_ bpm or signs of respiratory distress, then suction, if no improvement, connect to the ventilator with the following settings:  
 Mode \_\_\_\_\_ Rate \_\_\_\_\_ TV \_\_\_\_\_ iT \_\_\_\_\_ PS \_\_\_\_\_ PEEP \_\_\_\_\_ Low Minute Volume Alarm \_\_\_\_\_  
 High Pressure \_\_\_\_\_ Low Pressure \_\_\_\_\_ Sensitivity \_\_\_\_\_

**Pulse Oxygen Monitoring:**  Continuous  Intermittent  PRN

If Intermittent, how often: \_\_\_\_\_  
 Treatment parameters for decreased SpO2: \_\_\_\_\_

**Oxygen:**

Needed at school:  Yes  No  PRN  
 Needed on the bus:  Yes  No  PRN  
 Oxygen route:  Trach via mask  trach via T-valve  nasal canula  face mask  vent  
 Oxygen setting: \_\_\_\_\_ LPM  
 Administer O2 if SpO2 < \_\_\_\_\_ % or the following signs are noted: \_\_\_\_\_

**Nebulizer Treatment at school:**  Yes  No  PRN

Delivery route:  face mask  trach mask  trach valve  blowby  
 Give \_\_\_\_\_ q \_\_\_\_\_ hrs x \_\_\_\_\_ days/ongoing

Special instructions: (Include precautions, possible reactions and interventions) A registered nurse will coordinate the health care of all students, including medications, treatments, and prescribed procedures.

\_\_\_\_\_  
**SIGNATURE OF PHYSICIAN**

\_\_\_\_\_  
**TELEPHONE**

\_\_\_\_\_  
**DATE**

I request the above procedure(s) be administered to my child as ordered by the physician. I authorize the school nurse to contact my child's physician for information concerning my child when necessary.

\_\_\_\_\_  
**SIGNATURE OF PARENT**

\_\_\_\_\_  
**TELEPHONE**

\_\_\_\_\_  
**DATE**