

(place patient label here)

Patient Name: _____



PROVIDER ORDERS

Order Set Directions:

- > (✓)- Check orders to activate; Orders with pre-checked box will be followed unless lined out.
- > Initial each place in the pre-printed order set where changes such as additions, deletions or line outs have been made
- > Initial each page and Sign/Date/Time last page

Diagnosis: _____

Allergies with reaction type: _____

Pediatric-Bronchiolitis

Version 4 2/9/2016

General

- See link for Seattle Children's Bronchiolitis Pathway [Source](#)
- This pediatric order set is suggested for use in patients 1 month through 17 years of age AND less than 50 kilograms
- Patient Weight: _____

Nursing Orders and Respiratory Orders

Patient isolation

- contact
- droplet
- Cardiac-Respiratory Monitor
- Pulse oximetry continuous
- Oxygen via nasal cannula 1/2 Lpm

Titrate FiO₂ to keep oxygen saturation greater or equal to 90% while awake; greater than or equal to 88% when asleep

Maximum flow rates:

- age 30-90 days 1 Lpm
- age 91 days to < 6 months 1.5 Lpm
- age 6 months to 2 years 2 Lpm

- Respiratory Score-Suction-Respiratory Score

*For Pre-Suction Score 1-4 Low:

Perform non-invasive suctioning then score

Next score-suction-score in minimum of 4 hours or prior to feeding or as needed for respiratory distress

* For Pre-Suction Score 5-8 Moderate

Perform non-invasive suctioning then score; invasive suctioning for patients that are clinically worsening

Next score-suction-score in minimum of 2 hours or prior to feeding or as needed for respiratory distress

* For Pre-Suction Score 9-12 High

Perform non-invasive suctioning then score; may use invasive suctioning if patient does not improve with non-invasive suctioning

Next score-suction-score 1 hour

If no decrease in score or severe respiratory distress present (deep retractions in multiple areas, grunting, flaring) notify provider for trial of HFNC

Notify provider

- IF O₂ saturation < 90 % and on maximum flow rate
- IF no decrease in High score after 1 hour
- IF severe respiratory distress present (deep retractions in multiple areas, grunting, flaring)

Medications

Bronchodilators: Inhaled Adrenergic

albuterol (VENTOLIN)

- 2.5 milligram by nebulizer once as needed for shortness of breath or wheezing on admission with pre and post respiratory score; if there is greater than a 2 point decrease in score continue every 2 hours as needed; if no decrease in respiratory score discontinue

Laboratory

- Respiratory Viral Panel by PCR (RT to collect) STAT

Provider Signature: _____ Date: _____ Time: _____