

(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: _____

NICU Respiratory Management

Version 3 4/16/18

Respiratory

- Transcutaneous Continuous (TCOM): expected PCO₂ (mmHg) 40-60
- EDU Respiratory Therapy: RT consult to provide patient/family respiratory care education

Non-Invasive Respiratory Support

- Oxygen via Hood: FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- NICU Oxygen via Nasal Cannula: Flow Rate (lpm) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- NICU Oxygen via Heated High Flow Cannula: Flow Rate (lpm) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- CPAP Infant Flow (Infant Only): CPAP Settings (cmH₂O) 5; FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- CPAP via RAM (Infant Only): CPAP Settings (cmH₂O) 5; FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- NIPPV via RAM (Infant Only): Rate (bpm) _____, PIP (cmH₂O) _____, PEEP (cmH₂O) _____, iT (Seconds) _____, FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- SIPAP: Rate (bpm) _____, PIP (cmH₂O) _____, PEEP (cmH₂O) _____, iT (Seconds) _____, FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95

Invasive Respiratory Support

- Endotracheal Tube Insertion/Maintain
- Ventilator Infant Settings Conventional: Mode SIMV, Rate (bpm) _____, PIP (cmH₂O) _____, PS (cmH₂O) _____, PEEP (cmH₂O) _____, iT (Seconds), _____, FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- Ventilator Infant Settings High Frequency: MAP _____, Amplitude _____, Hz _____, iT 0.33 %, FiO₂ (%) _____
Titrate to keep O₂ Sat Greater Than or Range of % 90-95
- Nitric Oxide: Parts Per Million (ppm) (1-80) _____

Co-Oximetry (MetHb)

- Co-Oximetry (MetHb prior to placement on Nitric oxide, one hour after placed on Nitric oxide, and every 24 hours while on Nitric oxide)

Blood Gases

Blood Gas on Admission/Now

- Blood Gas Study Infant (RT)

Blood Gas Morning draw:

- Blood Gas Study Infant (RT) (In AM)

Provider Signature: _____ Date: _____ Time: _____