Patient Name: ___________________________          Date: _________________
Pt.floor/Rm #: _______________   Destination: ____________________________  Time: __________ AM/PM

PATIENT READINESS FOR TRANSPORT

- Respiratory Rate: ____________  Heart Rate: ____________
- Observed SpO₂ level at outset: _________________ %
- Target SpO₂ range ________________
  - < 32 wks GA SpO₂ range 85–92%
  - 33–38 wks GA SpO₂ range 86–94%
  - > 38 wks GA SpO₂ range 92–97%
- If applicable, supplemental oxygen @ _______ L/min (FiO₂ @ _______)
  via:
    - Nasal cannula
    - Incubator
    - Oxyhood
- Breathing pattern:
  - Regular
  - Irregular
  - Shallow
  - Rapid
- Retractions:  Yes  No
- Nasal Flaring: Yes  No
- Color:  Pink  Pale  Dusky  Cyanotic

MONITORING EQUIPMENT – DEVICE READINESS

- Alarm parameters
  - Low SpO₂ alarm set @ ______ %
  - High SpO₂ alarm set @ ______ %
- Pulse Oximeter:
  - Monitor, sensor and connecting cables in good physical condition
  - All controls operate as intended
  - All audio and visual alarms functional
- Battery charge:  Full  75%
  - 50%
  - < 50%
- Sensor placement: Circle location
  - Earlobe:  right  left
  - Forehead
  - Other: ________________
- Sensor is attached to patient and secured for transport

OXYGEN SUPPLY

- Estimated duration of transport:
  - ☐ < ½ hr
  - ☐ ½ - 1 hr
  - ☐ > 1 hr
  - ☐ Sufficient oxygen for duration of transport

E Cylinder Duration Guide

<table>
<thead>
<tr>
<th>Flow</th>
<th>FLOW 1/4 Full</th>
<th>500 PSIG 155 liters</th>
<th>1000 PSIG 310 liters</th>
<th>1500 PSIG 465 liters</th>
<th>2000 PSIG 620 liters</th>
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<td>15 hr</td>
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<td>2.5 hr</td>
<td>5 hr</td>
<td>7 hr 45 min</td>
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<td>3.4 hr</td>
<td>5 hr</td>
<td>6 hr 45 min</td>
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Circle estimated cylinder duration on chart

- Time oxygen cylinder started ______________ AM/PM

- Estimated time of cylinder depletion: ______________ AM/PM

References