

### High Risk Clinical Indicators Checklist (check all that apply)\*

<b>Respiratory</b>	<input type="checkbox"/> Mean airway pressure >20 cm H <sub>2</sub> O <input type="checkbox"/> FiO <sub>2</sub> >80% on positive pressure ventilation <input type="checkbox"/> Pulmonary hypertension requiring iNO therapy <input type="checkbox"/> Intubation/Extubation of known difficult airway
<b>Circulatory</b>	<input type="checkbox"/> Bleeding requiring >20 mL/kg pRBCs or whole blood within last 24 hours <input type="checkbox"/> Hemodynamically significant arrhythmia within last 24 hours <input type="checkbox"/> Severe cardiac dysfunction (EF <20% or A-V O <sub>2</sub> difference of >40%) <input type="checkbox"/> Use of any 2 vasoactive medications or single drug for shock (including dopamine > 5 or epi/norepi > 0.1 mcg/kg/min, any dose AVP/phenylephrine/dobutamine) <input type="checkbox"/> Life threatening event requiring code/emergency response activation including cardiac arrest within last 24 hours <input type="checkbox"/> ECMO decannulation and/or circuit failure within last 24 hours <input type="checkbox"/> Post-operative Stage I/shunted palliation, truncus with IAA repair or neonate s/p tricuspid valve repositioning for Ebsteins within last 48 hours <input type="checkbox"/> Open chest and/or closure of open chest within last 24 hours
<b>Neurologic</b>	<input type="checkbox"/> Elevated ICP requiring blood pressure augmentation to support CPP (sustained elevated ICP >20 cm H <sub>2</sub> O)
<b>Metabolic</b>	<input type="checkbox"/> Initiation of any extracorporeal circuit <input type="checkbox"/> K >7.0, Mg < 1 , or iCa < 0.9 <input type="checkbox"/> pH <7.10 <input type="checkbox"/> Lactate > 10 or increase in lactate of >4/hour
<b>High Risk Procedure</b>	<input type="checkbox"/> Intubation or procedural sedation for anterior mediastinal mass, developing tamponade physiology or heart failure
<b>Provider Intuition</b>	<input type="checkbox"/> Provider intuition (e.g., patient being prone or too unstable for routine daily care)
<b>Other</b>	<input type="checkbox"/> Risk factor other than what is listed above. Describe further here:

**\*Any one or combination of risks may indicate that patient is at high risk for cardiopulmonary arrest. Other criteria may apply and confirmation should be made with patients' clinical management team.**