

PICU Discharge Checklist

Admit Time:

Completion Time:

*Completion Time is recorded as the time when the final criteria is met.

CNS	<input type="checkbox"/> Stable neurological status. <input type="checkbox"/> No concern about persistent, new, evolving or worsening neurological injury. <input type="checkbox"/> Off sedative infusion for at least for 6 hours. <input type="checkbox"/> On stable or decreasing IV opioid infusion.
CVS	<input type="checkbox"/> Improving or stable hemodynamics and perfusion for at least 12 hr. <input type="checkbox"/> Stable Rhythm. <input type="checkbox"/> Off all cardio active infusions for at least 6 hr. <input type="checkbox"/> In case of a chronic heart failure, on a stable infusion of milrinone @ ≤ 0.5 mcg/kg/min. and not requiring continuous intensive care monitoring. <input type="checkbox"/> No concern of persistent, new, evolving or worsening cardiopulmonary function or pathology. <input type="checkbox"/> No planned intervention over next 24 hr needing close cardiorespiratory monitoring. <input type="checkbox"/> Off arterial line. <input type="checkbox"/> Stable on temporary pacemaker.
Respiratory	<input type="checkbox"/> At least 12-hour post extubation. <input type="checkbox"/> Stable respiratory status. <input type="checkbox"/> No concern of persistent, new, evolving or worsening lung pathology. <input type="checkbox"/> Saturations in acceptable range as per underlying CHD. <input type="checkbox"/> Respiratory rate within the normal range l for the age. <input type="checkbox"/> No work of breathing/respiratory distress. <input type="checkbox"/> On decreasing or stable minimal respiratory support. <input type="checkbox"/> Low flow oxygen (0.5 -3 lt/min) via nasal prongs. <input type="checkbox"/> On Stable (Max flow 2 lt/kg) or decreasing high flow nasal settings with a plan of long term wean.
GI	<input type="checkbox"/> Stable GI status. <input type="checkbox"/> Tolerating feeds or at least clear fluids. <input type="checkbox"/> No need of close monitoring while advancing feeds. <input type="checkbox"/> No concern of persistent, new, evolving or worsening GI pathology.
GU	<input type="checkbox"/> Acceptable fluid status and urine output (> 0.5 ml/kg) with/out diuretics. <input type="checkbox"/> Not on Continuous infusion of diuretics. <input type="checkbox"/> No concern of persistent, new, evolving or worsening renal function as indicated by clinical and/or laboratory parameters.
ID	<input type="checkbox"/> No concern of new, evolving, or worsening infection.
Hematology	<input type="checkbox"/> On stable anticoagulation. <input type="checkbox"/> Not on any anticoagulation medication which requires frequent lab and closed clinical monitoring.
Acid Base and Electrolytes	<input type="checkbox"/> Stable electrolytes parameters with/out supplementation. <input type="checkbox"/> Not requiring continuous intravenous infusion of electrolytes. <input type="checkbox"/> Acid base status in stable range. <input type="checkbox"/> No concern of persistent or new or evolving or worsening acid base status.
	<input type="checkbox"/> Discharged by PICU Attending.