

Cardiac Arrest Prevention

Date/Time: _____

High Risk due to:

- A. Postop admission from neonatal CPB surgery (duration: 24 hrs after extubation; max 7days)
- B. Postoperative BT shunt, PA band (duration: 24 hrs after extubation; max 7days)
- C. Admitted for active medical problem and intubated w/in first 4 hrs (max 72 hrs)
- D. OTHER _____

Etiology of clinical decompensation/cardiac arrest:

1. _____
2. _____

Action plan for mitigation:

1. _____
2. _____
3. _____

Vital sign parameters:

Parameter	AM Goals	Alarm Limits	PM Goals	Alarm Limits
HR				
SBP ART/NBP				
MAP				
O2 Sat				
CVP/LAP				
NIRS (C/R)				
ETCO2				
Temp				
Other _____				

Additional care requirements:

Pre-medicate with suctioning and/or stimulation: ☐ Yes ☐ No

3rd Person Suctioning: ☐ Yes ☐ No

High Risk Drip Change: ☐ Yes ☐ No

PICC or IV placement: ☐ Yes ☐ No

Emergency medications at Bedside:

- ☐ 1:100,000 Epinephrine
- ☐ Calcium chloride
- ☐ Narcotic/Neuromuscular blockade
- ☐ Other _____

Overall Trajectory:		
Improving	Same	Worse

AM MD Signature: _____
AM RN Signature: _____

PM MD Signature: _____
PM RN Signature: _____