|  |  |  |  |
| --- | --- | --- | --- |
| **Overall Trajectory** | |  | **COMMENTS** |
| **Improving** |  |  | |
| **Same** |  |  | |
| **Worse** |  |  | |

**PATIENT STICKER**

**TODAY’S DATE**

**\_\_\_\_\_\_\_\_\_\_\_\_\_**

**High Risk due to:** (*Please Circle*)

1. Postop admission from neonatal CPB surgery (duration: 24 hrs after extubation; max 7days)

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| --- | --- |
| **Start Date:** |  |
| **End Date:** |  |

1. Postoperative BT shunt, PA band (duration: 24 hrs after extubation; max 7 days)
2. Admitted for active medical problem and intubated w/in first 4 hrs (max 72 hrs)
3. Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**DECOMPENSATION ETIOLOGY(S) WARNING SIGNS/SYMPTOMS**

1. **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 1.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
2. **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 2.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MITIGATION PLANS**

1. **IF \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_THEN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
2. **IF \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_THEN\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
3. **IF\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ THEN\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| **Preventative Measures**  □ **PRE-SEDATE** with all noxious stimuli  □ only suction □ only PICC or PIV  □ No Bath □ No Weighing  □ Keep Warmer on  □ 3 person suctioning protocol  □ DO NOT break circuit - Inline suction only  □ High risk drip change  □ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | **Medications drawn up at Bedside**  □ Epi Spritzer □ Code dose Epi  □ Calcium Chloride (20 mg/kg)  □ Sodium Bicarbonate (2 meq/kg)  □ Lactated Ringers (10 cc/kg)  □ Neuromuscular blockade  □ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  □ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | **Equipment**  □ Wires plugged into Pacemaker  □ Pacemaker with emerg. settings  □ Zoll pads at BS □ On patient  □ Defibrillator\_\_\_ ­joules  □ NIRS: set baseline/ audio alarm  □ ST monitoring /Alarms  □ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

**Vital Sign Parameters: *Program alarm limits into monitor; Any change in limits requires bedside clinician eval. and re-assessment***

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| Parameter | AM Goals | Alarm Limits | □ NO ∆s  Except: | PM Goals | Alarm Limits |
| HR |  |  |  |  |
| SBP |  |  |  |  |
| DBP |  |  |  |  |  |
| MAP |  |  |  |  |
| O2 Sat |  |  |  |  |
| CVP/RA |  |  |  |  |
| NIRS (C/R) |  |  |  |  |
| ETCO2 |  |  |  |  |
| Temp |  |  |  |  |

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| AM MD Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | PM MD Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| AM RN Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | PM RN Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |