

# Resuscitation Action Plan

Reasons Patient is High Risk: \_\_\_\_\_

Patient Specific Notification **Parameters / Warning Signs:** \_\_\_\_\_

## Preventative Measures

- ☐ Prostaglandin checks q2 hours
- ☐ Goal temperature \_\_\_\_\_
- ☐ PRE-SEDATE with all noxious stimuli
  - ☐ No Bath
  - ☐ No Weighing
- ☐ PRE-SEDATE with all suctioning
- ☐ 3 person suctioning protocol
- ☐ Bag and suction q \_\_\_\_ hrs
- ☐ **DO NOT** break circuit - Inline suction only

Example:  
Dressing Δ s  
Bath  
Weighing  
IV sticks

## Medications

*\*Located in RAP kit in top drawer of bedside supply cart labeled with RAP magnet*

- ☐ RAP kit      Diluted Epinephrine (10:1 in NS)  
Calcium Chloride (20 mg/kg)  
Sodium Bicarbonate (2 meq/kg)  
Vasopressin (0.1 unit/ml)  
Rocuronium (1 mg/kg)
- ☐ Albumin (10 cc/kg)
- ☐ Other \_\_\_\_\_
- ☐ Other \_\_\_\_\_

## Equipment

- ☐ External Pacemaker  
Settings: \_\_\_\_\_
- ☐ Pads on pt      ☐ Defibrillator to \_\_\_\_ joules
- ☐ \_\_\_\_\_

## Access

Arterial: \_\_\_\_\_ draws    flushes  
Venous: \_\_\_\_\_ draws    flushes

## ECMO Plan

- ☐ **NOT** ECMO candidate
- ☐ Cannulation plan: (Location / Cannula)  
Arterial: \_\_\_\_\_ F cannula  
Venous: \_\_\_\_\_ F cannula

## Crucial First Steps

If \_\_\_\_\_  
happens, immediately do the following:  
**Bedside RN:**

- 1) Push RED Emergency button
- 2) Turn lights on / Cycle BP cuff

- 3) \_\_\_\_\_
- 4) \_\_\_\_\_
- 5) \_\_\_\_\_
- 6) \_\_\_\_\_
- 7) \_\_\_\_\_

**Respiratory Therapist:**

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_

**Float / Charge RN:**

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_
- 3) \_\_\_\_\_

**Other:**

- 1) \_\_\_\_\_

## Chest Compressions

If HR < \_\_\_\_\_ If SBP < \_\_\_\_\_ If MAP < \_\_\_\_\_  
Target Rate: \_\_\_\_\_ Pulse ox \_\_\_\_\_ Target SBP: \_\_\_\_\_  
Art line