

Post-CPR Care

Document with acute event note .picuCPR
Use the Post Cardiac Arrest Order Set

For sudden cardiac death call CICU

Physical Exam
Calculate Glasgow Coma Scale

Motor GCS>5 or at baseline neurologic function

Maintain temperature <37.5 C x48 hours

1. Not Conscious Due to Interventions OR
2. Non-sedated Motor GCS <5 OR
3. Not at baseline neurological function

- Testing**
- Laboratory testing per post-CPR order set
 - CXR
 - EKG
 - Echocardiogram
 - Head CT

- Monitoring**
- Arterial line
 - Central venous line
 - Continuous core temperature
 - Video EEG

Recommended Testing and Monitoring

Clinical Goals and Vital Sign Targets

Controlled Normothermia (36C)
Use Artic Sun
Minimum of 72 hours

- Clinical Goals To Reduce Secondary Injury**
- Controlled Normothermia
 - Normoxia (94-99%)
 - Normocapnia (35-45, normal pH if chronic)
 - Normoglycemia (100-200)
 - Normotension for age
 - 0-6 months: SBP>70, MAP>45
 - 6 months-2 years: SBP>80, MAP>55
 - 2-10 years: SBP>90, MAP>65
 - >10 years: SBP>100, MAP>75