

Quality Metrics for Improving Post Arrest Outcomes:

- Bystander CPR
- ROSC to EKG (< 10 min)
- FMC to arrival
- ROSC to TTM initiation (60 min)
- ROSC to Target Temp (5 hours)
- Collapse to CPR
- Collapse to ROSC

Pre-Hospital: EMS

Time of Collapse: _____

Witnessed: Yes/No

CPR: Yes/No

Bystander/Medical

911 Call: _____

FMC time: _____

ROSC TIME: _____

External Cooling: Yes/No

EKG: Yes/No

Vfib/Vtach/STEMI

Hospital: ED

Arrival to ED: _____

EKG Time: _____

Initiation of TTM: _____

Artic Sun/ThermaGuard

Cath Lab:

STEMI activation: _____

Arrival to Cath Lab: _____

Inflation of Balloon: _____

Reason for NOT taken to Cath Lab:

Cerebral Performance Category Scale (NeuroBaseline/Outcomes):

CPC 1: Good cerebral performance: conscious, alert, able to work, might have mild neurologic or psychological defect

CPC 2: Moderate cerebral disability: conscious, sufficient cerebral function for independent activities of daily life. Able to work in sheltered environment

CPC 3: Severe cerebral disability: conscious, dependent on others for daily support because of impaired brain function. Ranges from ambulatory state to severe dementia or paralysis

CPC 4: Coma or vegetative state: any degree of coma without the presence of all brain death criteria. Unawareness, even if appears awake without interaction with environment; may have spontaneous eye opening and sleep/awake cycles. Cerebral unresponsiveness

CPC 5: Brain death, apnea, areflexia, EEG silence, etc.

Outcome:

Survived/Expired

Disposition:

Home/LTAC/SNF