

## CARES PAROS Collaboration

**CARES**  
Cardiac Arrest Registry  
to Enhance Survival

**PAROS**  
PACIFIC AREA RESUSCITATION OUTCOMES STUDY

## Software Update

- Country User Access
- Multi-agency access
- Hypothermia
- T-CPR Update

Will provide update at PAROS Hong Kong Meeting Next Month

Centers for Disease Control and Prevention  
**MMWR**  
Morbidity and Mortality Weekly Report  
Surveillance Summaries / Vol. 60 / No. 8  
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### Out-of-Hospital Cardiac Arrest Surveillance — Cardiac Arrest Registry to Enhance Survival (CARES), United States, October 1, 2005–December 31, 2010

U.S. Department of Health and Human Services  
Centers for Disease Control and Prevention

# T-CPR

**CPR** *Be The Link to Life*

English

한국어

日本語

中文

<https://mycares.net/sitepages/dispatchtraining.jsp>

## Targeted Temperature Management

**HYPOTHERMIA MODULE - OHCA FORM**

Medical Center # \_\_\_\_\_ Is patient awake?  Yes  No Therapeutic hypothermia induced?  Yes  No

When was hypothermia care initiated? \_\_\_\_\_ Date and time therapeutic hypothermia initiated: \_\_\_\_\_ Cooling method (Internal vs. External):  
 Surface  
 Intravascular  
 Intermittent  
 ECMO  
 Other: Specify \_\_\_\_\_

Target temperature reached? \_\_\_\_\_ Date and time target temperature reached: \_\_\_\_\_ Target Temperature:  32°C  34°C  Other: Specify \_\_\_\_\_ Did overshoot occur during cooling phase?  Yes  No

Date and time rewarming initiated: \_\_\_\_\_ Date and time rewarming complete: \_\_\_\_\_ Did rebound hyperthermia occur (temp > 37.8°C)?  Yes  No

Date and time of death: \_\_\_\_\_ Date of Discharge (if applicable): \_\_\_\_\_

GCS at discharge (3-15): \_\_\_\_\_

Eye Response:  
 No eye opening (+1)  
 Eye opening in response to pain stimulus (+2)  
 Eye opening to verbal command (+3)  
 Eye opening spontaneously (+4)

Verbal Response:  
 No verbal response (+1)  
 Incomprehensible sounds (+2)  
 Incomprehensible words (+3)  
 Confused (+4)  
 Oriented (+5)

Motor Response:  
 No motor response (+1)  
 Extension to pain (+2)  
 Flexion to pain (+3)  
 Withdrawal from pain (+4)  
 Localizes pain (+5)  
 Obeys commands (+6)

## CPR Metrics Module

- CPR Rate Metrics
- Compression Depth Metrics
- Chest Compression Fraction
- Chest Recoil
- Pre/Post Shock Pause
- Ventilation rate
- External CPR Indicator