

## Theutic Hypothermia

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### ~~Theutic Hypothermia~~

What does all this mean for nursing? To start with, we know that TH is an effective treatment for NE and more nurseries are implementing its use. Therefore, education is needed regarding care of ...

### ~~Therapeutic Hypothermia for Treatment of Neonatal Encephalopathy~~

patients who had been resuscitated after cardiac arrest due to ventricular fibrillation were randomly assigned to undergo therapeutic hypothermia (target temperature, 32°C to 34°C, measured in ...

### ~~Mild Therapeutic Hypothermia to Improve the Neurologic Outcome after Cardiac Arrest~~

Therapeutic hypothermia is a procedure in which a person's body is cooled far below normal body temperature. It has been shown to improve survival and reduce brain damage in people who have been ...

### ~~Therapeutic hypothermia below guidelines did not improve outcomes after cardiac arrest~~

This study investigated whether patients who were expected to benefit neurologically from therapeutic hypothermia (TH) also had improved cardiac function. Methods The study included 30 patients ...

### ~~Cardiac Condition During Cooling and Rewarming Periods of Therapeutic Hypothermia After Cardiopulmonary Resuscitation~~

In New Zealand, half of those who survive cardiac arrest and reach hospital remain critically ill and require Intensive Care Unit (ICU) support. A five-year study, undertaken across Europe, North ...

### ~~Landmark International ICU Study Delivers Major Post-Cardiac Arrest Care Finding~~

In patients receiving therapeutic hypothermia after suffering out-of-hospital cardiac arrest, those who were cooled below 31 degrees Celsius (about 88 degrees Fahrenheit) for 24 hours showed no ...

### ~~Moderate therapeutic hypothermia does not improve neurological outcomes after cardiac arrest~~

In that 2013 study, investigators had compared therapeutic hypothermia at 33°C versus 36°C (96.8°F) and found the lower target to make no difference in survival or neurological outcomes after OHCA.

### ~~Cooling Strategy After Cardiac Arrest Dealt Another Blow~~

The National Institute of Child Health and Human Development (NICHD) magnetic resonance imaging (MRI) pattern of brain injury is a known biomarker of childhood outcome following therapeutic ...

### ~~Does Severity of Brain Injury on Magnetic Resonance Imaging Predict Short-Term Outcome in Neonates Who Received Therapeutic Hypothermia?~~

A bomb disposal expert's children were robbed of their hero when he died after taking diazepam supplied to him by a drug dealer. The soldier had post-traumatic stress disorder following tours with the ...

### ~~Dealer who supplied traumatised bomb disposal expert with diazepam before he died is jailed~~

Results of the interim analyses performed after 12 months in the first 111 patients enrolled in phase II Cool AMI trial evaluating safety and effectiveness of systemic therapeutic hypothermia as ...

### ~~Trial evaluates safety and effectiveness of systemic therapeutic hypothermia in anterior-STEMI~~

In the early 2000s, two studies in the New England Journal of Medicine showed that induced hypothermia in unconscious cardiac arrest patients greatly improved patient survival. The studies changed ...

### ~~Clinical trial shows induced hypothermia after cardiac arrest does not improve survival~~

In the procedure, emergency medical technicians roll out equipment that uses a non-invasive nasal catheter to spray a rapidly evaporating coolant liquid into a patient's nasal cavity located directly ...

### ~~Rapid Brain Chilling Saves Lives~~

Results of the interim analyses performed after 12 months in the first 111 patients enrolled in phase II Cool AMI trial evaluating safety and effectiveness of systemic therapeutic hypothermia as ...

### ~~Cool AMI EU pivotal trial final results after trial discount, following ad interim analysis~~

CAPITAL-CHILL “is the first randomized controlled trial to evaluate the benefits of therapeutic hypothermia with a target temperature below 32°C,” Le May told ACC’s virtual attendees. Michael Mooney, ...

### ~~Cooling OHCA Patients to 31°C Not Superior to 34°C: CAPITAL-CHILL~~

Although human thermoregulation systems sustain body core temperature at 37 °C, exposure to extreme or sustained temperatures overwhelms the body’s thermoregulatory capacity especially at old age, ...

### ~~Paving the way for the use of controlled heat as a therapeutic adjunct to topoisomerase-targeting therapeutics.~~

Invasive resuscitation therapy and moderate cooling after resuscitation both missed the mark in clinical trials, highlighting opportunities for improvement in prehospital and hospital care for out ...

### ~~Setbacks for Invasive Strategy, Moderate Cooling in Cardiac Arrest~~

In patients receiving therapeutic hypothermia after suffering out-of-hospital cardiac arrest, those who were cooled below 31 degrees Celsius (about 88 degrees Fahrenheit) for 24 hours showed no ...

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