

NET-PACK 3: PICANet evaluation of post cardiac arrest care in kids

Please complete for **all PIC admissions following cardiac arrest** (include both out-of-hospital and in-hospital arrests)

Patient details (or hospital label)

| | |
|---|--|
| <p>Family name</p> <input style="width: 95%;" type="text"/> <p>First name</p> <input style="width: 95%;" type="text"/> <p>Postcode</p> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> | <p>NHS/CHI/H&C number</p> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <p>Case note number</p> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <p>Date of birth (dd/mm/yyyy)</p> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> <input style="width: 20%;" type="text"/> |
|---|--|

History at admission

FOR OUT-OF-HOSPITAL CARDIAC ARREST ONLY:

Bystander CPR attempted?

Yes No Unknown

Did CPR continue after arrival to the Emergency Department?

Yes No Unknown

FOR IN AND OUT-OF-HOSPITAL CARDIAC ARREST:

First monitored cardiac rhythm during cardiac arrest

| | | |
|---|---|---|
| <input type="checkbox"/> Asystole <input type="checkbox"/> Sinus bradycardia < 60 bpm <input type="checkbox"/> Pulseless electrical activity <input type="checkbox"/> Ventricular fibrillation <input type="checkbox"/> Ventricular tachycardia <input type="checkbox"/> Shockable <input type="checkbox"/> Non-shockable <input type="checkbox"/> No monitoring <input type="checkbox"/> Unknown | } | <p><i>if rhythm detected by ECG</i></p> <p><i>if rhythm detected by automated external defibrillator (AED)</i></p> |
|---|---|---|

Time from observed cardiac arrest to start of sustained return of spontaneous circulation (ROSC)

hours minutes

Number of doses of epinephrine from initial resuscitation to start of period of sustained ROSC

Temperature management

Core body temperature management during first 24 hours after sustained ROSC

Active Normothermia (35 to 37.9 °C)

Active Therapeutic Hypothermia (32 to <35 °C)

Other (state below)

No active temperature control

Unknown

Duration of initial active temperature control management (if temperature actively managed)

hours

Minimum temperature recorded during first 24 hours

. °C

Maximum temperature recorded during first 24 hours

. °C

Comments

Form completed by

Contact us: picanet@leeds.ac.uk

| | | |
|---|--|--|
| <p>Sophie Butler Project officer (0113) 343 8125 s.butler1@leeds.ac.uk</p> | <p>Lee Norman Database manager (0113) 343 8125 l.j.norman@leeds.ac.uk</p> | <p>Caroline Lamming Research nurse (0116) 252 5414 crl4@leicester.ac.uk</p> |
|---|--|--|