

Prehospital CRF

Date of cardiac arrest

EMS case number

First EMS unit on scene
(vehicle number)

(E.g. 352-9410)

Second EMS unit on scene
(vehicle number)

(E.g. 352-9410)

Randomisation number
(as specified on randomisation card, e.g. XX001)

Randomised to

- Double sequential defibrillation (2 defibrillators)
 Standard care (1 defibrillator)

Number of defibrillations before randomisation
(Only defibrillations by EMS)

Location

Definitions:

- At home = any residential area, patient's home or someone else's home

- Public = e.g. outside, beach, gym, train station, airport

- Other = e.g. hotel room, care facility, ambulance

- At home
 Public
 Other

Witnessed cardiac arrest?
(Collapse seen or heard)

- Yes
 No
 Unknown

CPR prior to EMS arrival?
(performed by anyone, e.g. bystander or first responder)

- Yes
 No
 Unknown

Was the patient defibrillated before EMS arrival?
(E.g. defibrillation performed by first responders, bystanders or volunteer responders)

- Yes
 No
 Unknown

If yes, number of defibrillations before EMS defibrillator attachment

First EMS defibrillator?

- Corpuls 3
 Other
(brand)

Device identity number of first EMS defibrillator

(E.g. SU648052)

Second EMS defibrillator?

- Corpuls 3
 Other

Device identity number of second EMS defibrillator

(E.g. SU648052)

Was the patient attached with two sets of electrodes?

- Yes
 No

Was the patient shocked with double sequential defibrillation?

- Yes
 No

If yes, how many times was the patient shocked using DSD?

Was DSD intervention withdrawn for transport?

- Yes
 No

Was vector change performed?
(Vector change is defined as defibrillation pads placed in antero-posterior position)

- Yes
 No

How many defibrillations was performed with pads in standard antero-lateral position prior to vector change?

How many defibrillations was performed with pads in antero-posterior position?

How many defibrillations was performed with pads in standard antero-lateral position?

Were there deviations from randomised treatment?

Any ROSC?
(Definition: Any ROSC is the restoration of a palpable pulse or measurable blood pressure that is generated by the patient (i.e., not sustained only by mechanical support) after attempted CPR)

- Yes
 No

Transported to hospital?

- Yes
 No

Hospital

- Alingsås
 Kungälv
 Sahlgrenska
 Östra sjukhuset
 Mölndal
 Borås
 Trollhättan
 Halmstad
 Varberg
 Skövde
 Karlstad
 Other hospital

If "other hospital", name of hospital:

Estimated weight of patient
(in kilograms)

Adverse events

- Yes
- No

If yes, describe the adverse event

Contact info
(voluntary)

Other comments
(E.g. difficulties or technical issues)

Center

(Automatic, do not fill in form)