Maintenance

Postural | Clearance | NP
Head tilt | Suction | ET
Jaw thrust | Manual | SGA

ET size | Time
SGA size | Time
Time | Time | N

Cardiac arrest, CPR, Defib, & ROSC

Y

Arrest witnessed: Y N
By other
By crew
On scene
During removal
In Ambulance

Cause of cardiac arrest
Cardiac | Trauma
Respiratory | Other

Initial arrest rhythm
VF / VT
Asystole
PEA

Pre-LAS CPR: Y N
Time started | Effective: Y N
By

Pre-LAS Defib: Y N
Time started
By

LAS CPR: Y N
Time started | By

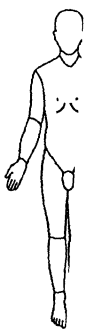
LAS Defib: Y N
Time of1st LAS shock | By
Number of shocks
Paediatric electrodes used: Y N

Return of spontaneous respiration: Y N | Time
Return Of Spontaneous Circulation: Y N | Time
ROSC sustained to hospital: Y N → N

Total Controlled Drug amount wasted | Signed | Witnessed

Y Recognition Of Life Extinct
Heart sounds absent
Apnoeic
Fixed dilated pupils
Asyst

Injury =
Burns =



Transporting / Left scene | Pre

Lifting and immobilisation

Carry chair | Trolley bed
Ortho | Carry sheet
Mangar Elk | Other

Splints

Collar | Rescue board
KED / RED | Box / Vacuum
Traction | Pelvic splint
Other

Tourniquet used

Arrive Hospital/Destination

Transport arrive | AVPU
Hospital / facility name
Department / Ward
Destination code (suffix)
Patient's property bag used | SPATS barcode
Patient Hospital No.

Clinical Handover
Patient Handover
Nurse | Midwife
Doctor | Other
Signature

Major Trauma triage tool positive: Y
Step

Private address
Work
Street
GP Surgery
Care home
Police custody
Other public

Forced entry undertaken Y

Treatment before LAS arrival: Y N | Mental capacity: Y N
Patient consent obtained: Y N | Capacity tool used: Y N
Physical disability: Y | Learning disability: Y

Additional forms completed
LA 3 | LA 5
LA 52 | LA 277
LA 279 | LA 280

Ambulance Personnel

	Name	Personnel No	Status
1 Attend			
2 Driver			
3 Other			
4 Other			

Continu
Prim
illness
Ser
illness.
Pati
not cor
/ referr
No pati
Event c