236553321

London Ambulance Service NHS

Patient Report Form (LA4)

CAD / Event number | Date | Call sign | Fleet number | M.I. Patient No.

NHS CONFIDENTIAL

Patient's details

Date of birth | Age

Male ☒ Female ☐ Race

NHS No.

Home address

Postcode

Tel no.

Next of Kin

Relationship

Contact details

GP Name

Address

At scene ☐ Visited ☐ Phoned ☐ Do not ☐ Letter ☐

Mental Health Team / CPN / AMHP

Contact details

Name of H.V. / Primary Carer

Name of School / Nursery

Patient accompanied by

Presenting complaint

Incident time / onset of symptoms

Time | Date

Airway

Clear

Partially obstructed

Obstructed

Breathing

Present

Absent

Complete a sentence in one breath

Unable to assess

Circulation

Buccal cyanosis

Peripheral cyanosis

Capillary refill > 2 sec

Distal pulse

Other

Sweating

Vomiting

Fitting

Number of FFs

Burns %

Estimated blood loss

Observations

Time		
AVPU		
Resp rate		
Resp depth		
% O_2 sats	Air	
Peak flow		
CO_2		
Pulse rate		
Pulse character		
BP		
Colour		
BM		
Temp		
Pain 0-10		
Pupils size	R L	R L
Pupils reactive	R L	R L
GCS	E V M	E V M
ECG rhythm		

Allergies

Known Infectious

Past medical history

Medication

Medication brought in ☐ List brought in ☐

12 Lead ECG

Normal ECG

Inferior MI

Anterior MI

Lateral MI

Posterior MI

LBBB

ST depression

T wave changes only

Other abnormality

Inconclusive ECG

FAST

Facial weakness

Arm weakness

Speech

Chest pain (cardiac in origin)

Other symptoms / pain (cardiac in origin)

Palpitations

Asymptomatic

Shortness of breath

T-LOC

Cannulation

Line 1 IV IO Size Time Successful By

Line 2 IV IO Size Time Successful By

No touch technique

Placed in emergency conditions

Flush

Fluid and drug administration

Drug bag sealed

Code | Drug | Amount | Dose | Route | Time | By

Total Controlled Drug amount wasted | Signed | Witnessed

Airway and Respiratory management

Maintenance: Postural, Head lift, Jaw thrust

Clearance: Suction, Manual

Airway adjuncts: OP, NP, ET, SGA

ET successful By Time

SGA successful By Time

NCr successful By Time

NTh successful By Time

Cardiac arrest, CPR, Defib, & ROSC

Arrest witnessed: 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: Time started, Effective, By

Pre-LAS Defib: Time started, By

LAS CPR: Time started By

LAS Defib: Time of 1st LAS shock By, Number of shocks, Paediatric electrodes used

Return of spontaneous respiration Time

Return Of Spontaneous Circulation Time

ROSC sustained to hospital

Recognition Of Life Extinct Time

Heart sounds absent

Apnoeic

Fixed dilated pupils

Asystolic rhythm strip

Confirmed Dead at hospital

Injury = X Burns = ■ Fracture = ⊥ Pain = ●

Transporting / Left scene | Pre-alert

104