London Ambulance Service NHS

236963321

Patient Report Form (LA4)

NHS CONFIDENTIAL

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

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

N scene ☐ Visited ☐ Planned ☐ Re-visit ☐ 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

Mucosa cyanosed ☐ ☒

Peripheral cyanosis ☐ ☒

Capillary refill > 2 sec ☐ ☒

Distal pulse ☒ ☐

Other

Sweating ☐ ☒

Vomiting ☐ ☒

Fitting ☐ ☒

Number of fits ☐

Burns ☐ ☐ %

Estimated blood loss

Observations

Time		
AVPU		
Resp rate		
Resp depth		
% O_2 sats	Air / O2	Air / O2
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

Unable to assess ☐ Affected side ☐

Chest pain ☐ Shortness of breath ☐

Other symptoms / pain ☐ T-LOC ☐

Palpitations ☐

Asymptomatic ☐

Cannulation

Line 1 IV / IO Size Time Successful By No touch technique ☐ Placed in emergency conditions ☐ Arch

Line 2 IV / IO Size Time Successful By No touch technique ☐ Placed in emergency conditions ☐ Arch N

Fluid and drug administration

Drug bag sealed N

Code	Time	Amount	Dose	Route	Time	By

Total Controlled Drug amount wasted ____ Signed ____ Witnessed ____

Airway and Respiratory management

Y

Maintenance: Positional ☐ Head lift ☐ Jaw thrust ☐

Clearance: Suction ☐ Manual ☐

Airway adjuncts: OP ☐ NP ☐ ET ☐ SGA ☐

ET successful ☐ By ☐ ET size ☐ Time

SGA successful ☐ By ☐ SGA size ☐ Time

NCr ☐ NCr successful ☐ By ☐ Time

NTh ☐ NTh successful ☐ By ☐ Time

Cardiac arrest, CPR, Defib, & ROSC

Y

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 ☐ N

Recognition Of Life Extinct

Y

Time

Heart sounds absent ☐

Apnoeic ☐

Fixed dilated pupils ☐

Asystolic rhythm strip ☐

Confirmed dead at hospital ☐ N

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

Transporting / Left scene ☐ ☐ ☐ Pre-alert ☐ ☐ ☐

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