236983321

London Ambulance Service NHS Trust

Patient Report Form (LA4)

NHS CONFIDENTIAL

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

Patient's details
Last name
First name
Date of birth | Age
Male | Female | Race
NHS No.
Home address
Postcode
Tel no.
Next of Kin
Relationship
Contact details
GP Name
Address
Attended | Visited | Phoned | Do not 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	O_2
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
Unequal smile or obvious weakness
Arm weakness
One arm drifts down or falls
Speech
Word finding difficulties or slurred speech

Palpitations
Asymptomatic

Cannulation
Line 1 IV / IO — Size — Gauge — Successful — By — No touch technique — Placed in emergency conditions — Flush
Line 2 IV / IO — Size — Gauge — Time — Successful — By — No touch technique — Placed in emergency conditions — Flush

Fluid and drug administration
Drug bag codes
Code | Amount | Dose | Route | Time | By

Total Controlled Drug amount wasted
Signed
Witnessed

Airway and Respiratory management
Maintenance: Postural, Head tilt, Jaw thrust
Clearance: Suction, Manual
Airway adjunct: OP, NP, ET, SGA
ET successful — By — Time — ET size
SGA successful — By — Time — SGA size
NCI — NCI successful — By — Time
NTh — 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, Traumatic, Respiratory, Other
Initial arrest rhythm: VF / VT, Asystole, PEA
Pre-LAS CPR — Time started — Etiquette — 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 Fracture = /
Burns = ■ Pain = ●

Transporting / Left scene
Pre-alert

131