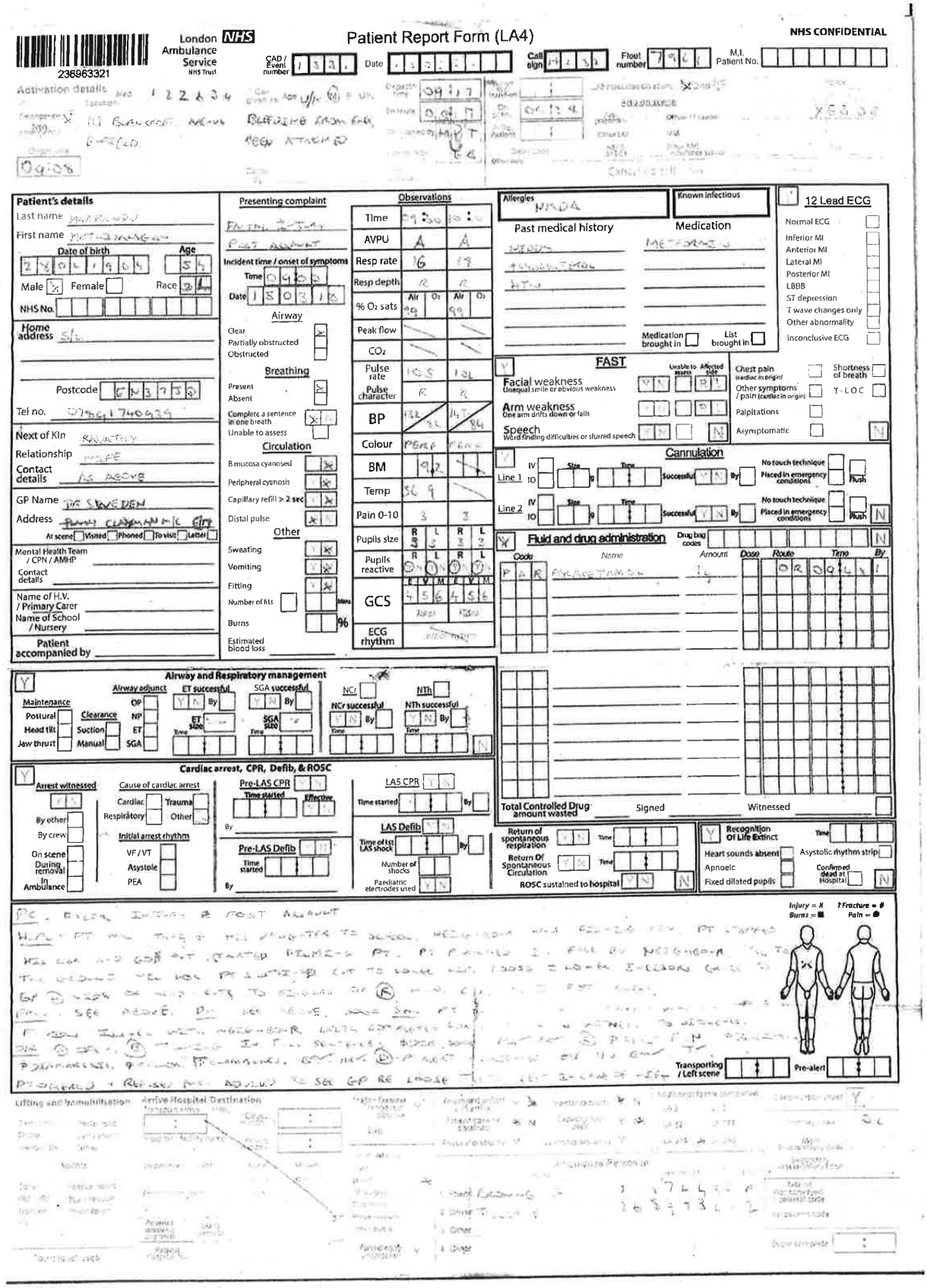
London NHS Ambulance Service NHS Trust
236963321
Patient Report Form (LA4)
NHS CONFIDENTIAL
CAD / Event number
Date
Call sign
Fleet number
M.I. Patient No.
Patient's details
Last name
First name
Date of birth
Age
Male
Female
Race
NHS No.
Home address
Postcode
Tel no.
Next of Kin
Relationship
Contact details
GP Name
Address
Mental Health Team / CPN / AMHP
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
B 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
% O2 sats
Air
O2
Peak flow
CO2
Pulse rate
Pulse character
BP
Colour
BM
Temp
Pain 0-10
Pupils size
Pupils reactive
GCS
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
Unable to assess
Affected side
Chest pain
Shortness of breath
Other symptoms / pain
T-LOC
Palpitations
Asymptomatic
Cannulation
Line 1
Line 2
IV
IO
Size
Time
Successful
By
No touch technique
Placed in emergency conditions
Flush
Fluid and drug administration
Drug bag codes
Code
Name
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
SGA successful
NCr
NCr successful
NTh
NTh successful
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
LAS CPR
LAS Defib
Time of 1st LAS shock
Number of shocks
Paediatric electrodes used
Return of spontaneous respiration
Return Of Spontaneous Circulation
ROSC sustained to hospital
Recognition Of Life Extinct
Heart sounds absent
Apnoeic
Fixed dilated pupils
Asystolic rhythm strip
Confirmed dead at Hospital
Injury = X
Burns = ■
Fracture = #
Pain = ●
Transporting / Left scene
Pre-alert
Lifting and Immobilisation
Arrive Hospital Destination