



London Ambulance Service **NHS**  
NHS Trust

## Incident Reporting Procedure

### DOCUMENT PROFILE and CONTROL.

Ref. No. HS011

Title: Incident Reporting Procedure

Page 1 of 28

**Purpose of the document:** Procedure to be carried out when reporting incidents.

**Sponsor Department:** Safety and Risk

**Author/Reviewer:** Head of Safety and Risk & AD Corporate Services. To be reviewed by July 2015.

**Document Status:** Final

Amendment History			
Date	*Version	Author/Contributor	Amendment Details
06/08/2012	4.1	IG Manager	Document Profile & Control update
09/07/2012	3.4	Safety & Risk Advisor	Updated monitoring section
15/06/2012	3.3	AD Corporate Services	Update and re-format
18/04/2011	3.2	Safety & Risk Advisor	Minor changes to pages 22 & 24
18/03/2011	3.1		Addition of Monitoring Table
12/08/10	2.4	Safety & Risk Advisor	Updated risk matrix, clarification of risk scope, s4.16, appendix 1 s.11& s13, added appendix 4
14/09/09	2.3	Resource Centre Co-ordinator	
02/10/08	2.2	Ambulance Operations Manager - Control Services	section 5.0, 9.0, appendices 1&2
30/10/08	2.1	Colin Ashburn	section 4.2 amended
10/9/08	1.3	Head of Records Management and Business Continuity	Information Security & other amendments
	1.2	Snr. Health, Safety and Risk Adviser	S&R incident amendments
19/08/2008	1.1	Roy Chan	Information Security additions

**\*Version Control Note:** All documents in development are indicated by minor versions i.e. 0.1; 0.2 etc. The first version of a document to be approved for release is given major version 1.0. Upon review the first version of a revised document is given the designation 1.1, the second 1.2 etc. until the revised version is approved, whereupon it becomes version 2.0. The system continues in numerical order each time a document is reviewed and approved.

For Approval By:	Date Approved	Version
ADG	18/07/12	4.0
RCAG	23/08/10	3.0
SMG	17/09/08	2.0
<b>Ratified by (if appropriate):</b>		

Published on:	Date	By	Dept
---------------	------	----	------

The Pulse	06/08/12 (v4.1)	Governance Co-ordinator	GCT
The Pulse	08/10/10	Governance Administrator	GCT
Website	06/08/12 (v4.1)	Governance Co-ordinator	GCT
Website	08/10/10	Governance Administrator	GCT
Announced on:	Date	By	Dept
The RIB	07/08/12	IG Manager	GCT

<b>Equality Analysis completed on</b>	<b>By</b>
25/06/12	Senior Health, Safety and Risk Advisor
<b>Staffside reviewed on</b>	<b>By</b>

Links to Related documents or references providing additional information		
Ref. No.	Title	Version
	Health and Safety at Work Act (1974)	
	Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 1995	
TP003	Policy Statement on Duties to Patients	
TP004	Complaints and Feedback Policy	
TP005	Risk Management Policy and Strategy	
TP006	Serious Incident Policy and Procedure	
TP016	Policy and procedure for the Managing of Frequent and vexatious users	
TP024	Managing Patient Confidentiality when Dealing with the Media	
TP034	Being Open Policy	
TP035	Risk Identification and Assessment Policy	
TP048	Information Security Policy	
TP054	Investigation of Incidents PALS Complaints and Claims Policy	
OP/025	Exchange in the Event of Equipment Failure	
HR/07/22	LAS Whistle Blowing Policy & Procedure	
HR/07/07	Management Policy Statement on Staff Responsibilities Regarding Communication	
	POMs Act	
H&S/012	LAS Violence Prevention Procedure	
H&S/018	Stress Management Policy	
LA42	Crew Safety Assault Form	
LA52	Incident Report Form	
LA277	Abuse and High Risk Address Report Form	

Document Status: This is a controlled record as are the document(s) to which it relates. Whilst all or any part of it may be printed, the electronic version maintained in P&P-File remains the controlled master copy. Any printed copies are not controlled nor substantive.

## **1. Introduction**

Effective Accident and Incident Reporting is important for enabling the London Ambulance Service (LAS) to identify areas of risk. In order for the information to be used fully, it is vital that the management of incident reporting is consistent across the Trust, and that staff working at all locations, are made fully aware of this procedure.

The Care Quality Commission, Clinical Negligence Scheme for Trusts, Risk Pooling Scheme for Trusts, Central Alert System and the NHS Protect place requirements on the London Ambulance Service (LAS) and all other NHS Trusts, to have procedures in place for the reporting of Incidents.

The aim of incident reporting is not to apportion blame, but to learn from experience and improve practice accordingly. Where errors have been made the preferred option is to provide guidance or retraining to those staff involved. Staff will only be disciplined where there is evidence of wilful negligence, acts of maliciousness or gross/repeated misconduct.

## **2. Scope**

This document covers all incident reporting aside from serious incidents and applies equally to incidents involving staff, patients, contractors, visitors and members of the public who are affected by the work of the Trust.

For serious incidents including fatalities, major injury, system breakdowns, and information security, managers and staff should refer to the Serious Incidents Policy (TP/006). For concerns about colleagues working practices, staff should refer to the Whistle Blowing Policy & Procedure. This document should be read and implemented in conjunction with a number of other Trust policies detailed on page 3.

## **3. Objectives**

1. To provide a safe environment for staff, patients, visitors and contractors
2. To raise awareness of the importance of consistent and accurate incident reporting.
3. To ensure managers and staff at all levels are aware of their personal responsibilities in incident reporting, and investigation, and the actions that need to be taken following an incident.
4. To define the categories of incidents to be reported.
5. To describe the Grading System to be used for assessing the impact of each incident, and the likelihood of recurrence, and to use the risk matrix score for establishing the extent of the investigation to be undertaken.

6. To reduce the severity of incident reports by developing robust systems for minimising the potential for recurrence.
7. To ensure that everyone in the organisation can learn lessons from both Patient and Health and Safety Incidents in order to prevent reoccurrence, so far as is reasonably practicable.
8. To reduce staff absence attributed to industrial injury.
9. To ensure that all staff are aware of what constitutes an information security incident and how to report any suspected or known incidents.

## **4. Responsibilities**

### **4.1 The Trust Board**

The Trust Board will have overall responsibility for monitoring incident outcomes.

### **4.2 Chief Executive**

The Chief Executive has overall responsibility for Risk Management within the London Ambulance Service.

### **4.3 Director of Human Resources and Organisational Development**

Responsibility for Health & Safety and the Incident Reporting Procedure has been delegated to the Director of Human Resources and Organisational Development.

### **4.4 Director of Information Management & Technology and Medical Director**

Responsibility for Information Security risks has been delegated to the Director of Information Management & Technology and the Medical Director (Caldicott Guardian).

### **4.5 Line Managers**

It is the responsibility of managers at all levels to implement this procedure, and to ensure that a book of LA52 (2009) and LA277 (2010 ) incident reporting forms are made available in their area of work. It is important that managers make personal contact with all members of staff reporting incidents, in order to provide them with an opportunity to discuss the incident, and for managers to provide immediate support following an incident. Complexes with scanners should forward part A of the incident report to the Safety and Risk Department within 4 days of the event occurring. (Part A is sections 1 to 12 inclusive for an LA52 and sections 1 to 10 inclusive for an LA277) Part B should be completed by the investigating officer and forwarded within 7 days of the event occurring.

For complexes without scanners Incident Reports should be completed and forwarded to the Human Resources, and Safety and Risk Departments, within seven days of the event occurring.

Copies of the Abuse and High Risk Address Information Reports should be forwarded to the Operational Information, Health Safety and Risk Department and local HR Departments.

#### **4.5 Managers' specific responsibilities include:**

- To provide guidance to staff and to ensure measures are taken to prevent a recurrence of an incident.
- To refer staff for retraining as appropriate.
- To ensure all acts of physical abuse are reported to the Local Security Management Specialist as soon as possible after the incident.
- To offer support, and referrals for occupational health, welfare, counselling services & re-training as appropriate.
- Complexes with scanners should follow the guidance set out in section 4.4 all others are to ensure that LA52 (2009) and LA277 (2010) are completed in full, prior to distribution to the Health Safety & Risk, Operational Information, Info Sec and Human Resources Departments.
- Ensure that all information incidents graded as "High" are referred to the Information Governance Manager or Information Security Manager immediately by email or telephone.
- To report relevant Health & Safety incidents to the Health and Safety Executive, in accordance with the Reporting of Injuries, Diseases and Dangerous Occurrence Regulations (RIDDOR) see Section 4.16

#### **4.6 Assistant Directors of Operations, Ambulance Operations Managers, (PTS) Senior Operations Manager – Planning and Risk**

- Are responsible for ensuring that Trust wide, Complex, Sector and Control Incident Statistics are monitored and local trends are identified;
- Reports should be monitored at Area Quality Committees;
- Identified risks should be assessed for inclusion on the Local Risk Registers.

#### **4.7 Duty Station Officers, PTS Site Managers, Ambulance Operations Managers, (Control), Training Officers & Department Heads**

- Are responsible for ensuring that incidents are graded and investigated, identifying contributory factors pertinent to the event, in accordance with Appendix 3 - *Grading and Learning from Incidents*.
- Provide guidance to staff and to ensure measures are taken to prevent a

recurrence of an incident. Where an incident has resulted in either a serious injury or fatality to either a member of staff or a patient or serious or large scale loss of information, managers should refer to the Serious Incident Policy and Procedure (TP/006).

#### **4.8 Ambulance Operations Managers, EOC Training & Training Officers**

- To make staff aware of the importance of incident reporting, and to encourage the reporting of Patient Safety and Health and Safety Incidents through their day to day contact with staff.
- To oversee the investigation of Patient Safety Incidents ensuring lessons learnt from incidents, are passed to operational staff through training initiatives etc.
- To ensure that the results of equipment inspections are relayed to the member of staff who reported the fault.
- To ensure the patients clinical outcome is identified as part of the investigation into clinical incidents.
- To identify areas of clinical risk in their Complex or area of responsibility.

#### **4.9 A&E Team Leaders, PTS Crew Team Leaders**

- A&E and PTS Team Leaders, have the following specific responsibilities in clinical and non-clinical incident investigation. It is expected that they will assist in investigations led by Ambulance Operational Managers, Duty Officers and PTS Site Managers;
- To encourage the reporting of all Incidents, amongst their team and other operational staff;
- To ensure any equipment that has failed during the treatment of a patient is identified with an LA52, prior to being sent to Equipment Stores for repair/inspection as specified in Exchange in the Event of Equipment Failure Procedure (OP/025);
- To provide feedback to the member of staff reporting the incident, following completion of the investigation.

#### **4.10 Information Governance and Information Security Manager**

- Review all Information Security LA52s.
- Ensure significant, major and critical Information Security incidents are reviewed by the Information Governance Group.
- The response to an incident will be determined by either the Information Governance or Information Security Manager.

- All *potential* incident investigations will remain confidential at all times.

#### **4.11 Local Security Management Specialist, and Health Safety and Risk Advisor**

The Local Security Management Specialist, and Safety and Risk Advisor will review all LA52s and LA277s to identify reporting trends, and to ensure appropriate follow up action, grading and investigation has been taken following an incident. Specific responsibilities include;

- Supporting staff who have been the victims of assaults in respect of liaison with the police and Crown Prosecution Service.
- Advising managers on their investigation of incidents
- Informing the Trust of trends in incident reporting and the issues raised in action plans resulting from incident investigations.
- Providing reports on incident levels to the Clinical Quality Safety and Effectiveness Committee, and the Corporate Health and Safety Group.
- Developing procedures and strategies to achieve a reduction in incidents.
- Informing NHS protect via the Security Incident Reporting System (SIRS) of all Physical Assaults

#### **4.12 All Staff**

All staff are required to:

- Report incidents (including Information Security & Governance incidents), near misses, or dangerous occurrences that affect themselves, patients or members of the public.
- Remove immediately from use any piece of faulty equipment.
- Co-operate in the investigation of incidents, providing witness statements and any other information that will assist with an investigation (as outlined in *The Investigation and Learning from Incidents, PALS, Complaints, and Claims Policy TP054*).

#### **4.13 Central Alerting System (CAS)**

The Central Alerting System (CAS) is an electronic system developed by the Department of Health (DOH), NHS Estates and the Medicines and Healthcare Products Regulatory Agency (MHRA) to ensure that risks that arise from incident reporting can be highlighted to all Trusts



The Health Safety and Risk Advisor is the nominated manager responsible for distributing Safety Alerts in the LAS and for reporting incidents where issues may have been raised that affect other NHS Trusts.

#### **4.14 NHS Protect**

NHS Protect are tasked with reducing levels of physical abuse to NHS staff. The Local Security Management Specialist will report all incidents of Physical Abuse to NHS Protect .

#### **4.15 National Reporting and Learning System (NRLS)**

The NRLS has established a central point for NHS Trust's to report Patient Safety Incidents. This is in order for the wider NHS to learn lessons from events on a National basis.

#### **4.16 National Health Service Litigation Service Authority (NHSLA)**

The NHSLA is a special Health Authority that promotes good risk management and assurance as part of assessment against risk management standards.

#### **4.17 Reporting of Injuries, Diseases and Dangerous Occurrences Regulations (RIDDOR) 1995**

There is a statutory duty on all employers, to report notifiable incidents to the Health and Safety Executive. Incidents to be reported include;

- Any absence over seven days (not including the day of the incident) that results from an industrial injury.
- Any fracture (other than to fingers, thumbs, or toes).
- Any amputation.
- Any dislocation of the shoulder, hip, knee or spine.
- Loss of sight (whether temporary or permanent) burns (chemical/heat) or other penetrating injuries to the eye.
- Injuries due to electric shock or burns, which require resuscitation, or which result in hospitalisation for more than twenty four hours.
- Unconsciousness due to asphyxia or exposure to a harmful substance.
- Acute illnesses that require medical treatment or that result in unconsciousness due to chemical or biological substances being inhaled, ingested or absorbed through the skin.
- Acute illnesses requiring medical treatment, which are believed to be due to infected material or to biological agents or their toxins.

Managers are responsible for reporting incidents to the HSE on form F2508 within fifteen days of the event occurring. The Safety & Risk Department will forward a copy of the report to you on receipt from the H.S.E. Form F2508 can be accessed on the Pulse by following this link: [Report a RIDDOR Incident](#) (see appendix 4)

## 5. Definitions

**Patient Safety Incident** includes any unintended or unexpected incident which could have or did lead to harm for one or more patients. Examples of such incidents include clinical error, equipment failures affecting the treatment of a patient, and delays in providing patient treatment. Clinical Governance encourages the reporting of all Patient Safety Incidents in order to identify and reduce clinical risk.

**A Health and Safety Incident** can be defined as an event or omission that has caused injury or ill health to staff, visitors, or members of the public who are affected by the activities of the Trust. Such events include; work related accidents, ill health brought on by work-related activity, injuries sustained as a result of road traffic accidents, and equipment failings. Staff should also report incidents that occur at home where an injury has been sustained. The term Incident in this procedure, is used for describing Patient Safety Incidents/Near Misses, Health and Safety Events/Near Misses, all acts of Violence or Verbal Abuse and any breach of information security.

**Physical Violence** includes any event where physical assault has been suffered by a member of staff. This includes violence that can be attributed to patients' clinical condition, and sexual assault

**Non-Physical Abuse** includes any act of intimidation, verbal abuse anti-social behaviour, homophobia, sexism, racial abuse or victimization of disabled people.

**Patient Safety Near Miss** is a situation in which an event or omission, or a sequence of events or omissions, arising during clinical care fails to develop further, whether or not as a result of compensating action, thus preventing injury to a patient.

**Non Clinical Near Miss** includes any event where injury or loss has been avoided, but there is potential for the event to reoccur. Such events include health and safety incidents or dangerous occurrences involving the Trust's fleet or estate.

**Hazard** includes anything with the potential to cause harm

**Information Security** includes any event which may result in:

- Loss or release of confidential information
- Loss of personal information

Examples of information security incidents include:

- Loss of electronic or paper documents containing confidential information.
- Loss of portable electronic media such as laptops, PDAs, CD ROMs, or memory sticks which contain personal or confidential data.
- Unauthorised disclosure of user account details.
- Providing information to unauthorised persons.
- Use of another user's account to access resources.
- Identifying that a fax, printout or email containing confidential information was sent out to an incorrect recipient.
- Identifying a physical breach of a secure area.
- Introduction of a computer virus or worm.
- Identification of inappropriate websites.

## **6. Reporting Incidents**

- 6.1 All incidents involving either physical violence or non-physical abuse and near misses will be reported on the Abuse and Risk Address Information Form LA277 (2010) and all other health and safety and patient safety (including Sharps/self inoculation) incidents and near misses, involving staff, patients and others, should be reported on an Incident Report Form LA52, (2009) following the guidance given in Appendix A. The report should be completed within forty eight hours, of the event occurring. When a member of staff is unable to complete the form due to ill health or injury, a manager should complete the form on their behalf. All forms should then be completed in accordance with section 4.4 as detailed above.
- 6.2 It is important that names and contact details of witnesses to all incidents are recorded to assist with subsequent investigations.
- 6.3 When reporting any incident, involving staff, patients or others, only facts are to be documented not opinions.
- 6.4 Injuries resulting from Road Traffic Accidents must be reported on an LA52. However damages resulting from Road Traffic Accidents should continue to be reported on form LA420.

## **7. Reporting Physical or Verbal Abuse**

- 7.1 All acts of Physical Violence or Non-Physical Abuse should be reported by completing a LA277 (2010 )– see Appendix 2.
- 7.2 Where incidents involving physical violence or other serious occurrences (such as threats with fire arms) has occurred the investigating manager should notify the local Security Management Specialist (LSMS), as soon as possible . This will allow early liaison with the police, in an attempt to obtain a successful prosecution against the perpetrators of assaults against staff. A major factor for the police when deciding whether to charge someone for an offence is the body of evidence available. This includes independent

witnesses to the assault. It is important that contact details for the police officers attending the incident are obtained, in order for the LSMS to liaise with NHS Protect , Police, and Crown Prosecution Service.

- 7.3 The police should be informed of all physical assaults where there is an intentional application of force without justification, resulting in physical injury or personal discomfort.

## **8. Reporting Patient Safety Incidents**

A patient safety incident is defined as any unintended or unexpected incident which could have, or did, lead to harm for one or more patients receiving NHS-funded healthcare.

- 8.1 When reporting Patient Safety Incidents, staff should provide as much detail as possible about the treatment provided to the patient, both prior and subsequent to an incident occurring. Where known, the outcome should be recorded in respect of how the incident has affected the patient's clinical condition. In the first instance the incident should be reported to the line manager who will decide the appropriate person to undertake the investigation. All Patient Safety Incidents should be brought to the attention of the Senior Training Officer, or the Senior Emergency Operations Centre Training Manager.
- 8.2 All equipment that fails during use, or out of date drug packs etc., should be taken out of use immediately. Staff should complete an LA52, and attach the yellow copy of the report to the equipment, or the drugs pack and then follow the Exchange in the Event of Equipment Failure Procedure (OP/025), or return the drugs and LA52 to the used drugs locker as appropriate. Guidance on equipment classified as a medical device can be obtained from the Safety and Risk Department.
- 8.3 Other examples of Patient Safety Incidents that should be reported include:
- Adverse outcome due to failure to follow National Clinical Guidelines, protocols, procedures or instructions, including Medical Priority Dispatch System (MPDS).
  - Adverse clinical outcomes as a result of following National Clinical Guidelines, protocols, procedures or instructions, including MPDS.
  - Patient injuries sustained as a result of equipment failure, mishaps or falls whilst in LAS care.
  - Drug administration errors.
  - Concern about treatment provided by other Health Care Professionals
  - Delays in providing treatment that result in an adverse effect on the

patient's clinical outcome.

- Suspected or proven clinical risk resulting from delays in MPDS and allocation of calls in EOC.
- Suspected or proven adverse outcome from Clinical Telephone Advice.

8.4 Delays caused by system failures in EOC, in either call taking, or vehicle allocation should be reported, by the Senior Officer in charge of the Control Room (AOM or OCM), at the time of the incident.

## **9. Near Misses (Clinical and Non-Clinical)**

9.1 The need to report near misses is as important for the LAS as the reporting of incidents that have caused actual injury, ill health, or loss.

9.2 Examples of near misses that should be reported include:

- The failure of clinical or non-clinical equipment during a patient care episode.
- Mistaken clinical judgment.
- Procedures, Clinical Guidelines, protocols or practices, found to be unsafe.
- Hazards associated with the Trust's Estate or Fleet.

## **10. Reporting Information Security Incidents**

10.1 Once becoming aware of a potential information security incident, staff are required to inform their manager and fill in a LA 52 form. This form should be sent to Health Safety & Risk dept who will pass onto the Information Governance or Security Manager as soon as possible.

10.2 Staff may contact the Information Governance or Security Manager for advice or to report the incident directly.

10.3 Staff must not discuss any matters regarding the incident with anyone except their immediate line manager, the Information Security Manager or a law enforcement officer.

## **11. Reporting to External Agencies**

Incidents are reported to external agencies by the Health Safety and Risk Department using the following protocols;

NRLS – Incident data is collated and coded by the Safety and Risk Department then graded for severity, it is then input in to the risk management database and

exported to the NRLS Bi weekly

MHRA – Incident data will be submitted to the MHRA by either the Safety and Risk Department, Logistics Department or Fleet Department if it meets their criteria

NHS Protect – Incident data is collated and coded by the Local Security Management Specialist, it is then input in to the risk management database, SIRS forms are exported to the NHS Protect weekly

RIDDOR – Local managers are responsible for reporting incidents to RIDDOR, Reporting procedures are detailed above in section 4.16 and can be accessed on the Pulse by following this link [Report a RIDDOR Incident](#)

## **12. Grading of Incidents**

12.1 All reported incidents are graded by the investigating officer. All incidents will be graded according to the actual impact, and also the potential future risk to patients, staff and the organisation should a similar incident occur again. This will help to establish the level of local investigation and causal analysis that should be carried out. Guidance on how to grade Incidents is given in Appendix 3.

## **13. Raising Concerns**

Staff can refer to the Whistleblowing Procedure and Being Open Policy for the processes to raise concerns.

Incidents such as Clinical Incidents, Slip Trips falls, Manual handling, Patient Safety Incidents should be reported on and LA52 and forwarded to your line manager.

Physical and verbal abuse, thefts should be recorded on an LA277 and forwarded to your line manager.

**IMPLEMENTATION PLAN**

<b>Intended Audience</b>	For all staff
<b>Dissemination</b>	Available to all staff on the Pulse
<b>Communications</b>	Revised Procedure to be announced in the RIB and a link provided to the document
<b>Training</b>	Health & Safety and Information Security training. Incident reporting awareness sessions and guidance. Guidance in the use of documentation is also provided on the rear cover of LA 52 and LA 277 pads. Health, Safety and Risk Awareness training module – incident investigation provide specific (1 day) training. The training will be evaluated as part of the Training Needs Analysis (TNA) and revised on an annual basis.

**Monitoring:**

<b>Aspect to be monitored</b>	<b>Frequency of monitoring AND Tool used</b>	<b>Individual/ team responsible for carrying out monitoring AND Committee/ group where results are reported</b>	<b>Committee/ group responsible for monitoring outcomes/ recommendations</b>	<b>How learning will take place</b>
Duties including how all incidents and near misses involving staff, patients and others are reported (Paragraphs 6-10 )	Quarterly report (LA277's and LA52's)	Health Safety and Risk Team report to the Area Health and Safety Meetings	Learning from Experience Group and Corporate Health and Safety Committee	Lessons learned and improvements made are disseminated by the Learning from Experience Group via Associate Directors Group, bulletins, etc, and for Serious Incidents as outlined in TP006
How the organisation reports incidents to external agencies (Paragraph 11)				
How staff can raise concerns (Paragraph 13)				

## Incident Reporting Procedure

**Important:** Serious injuries/fatalities to staff or patients must be verbally reported immediately, either directly to the Health Safety & Risk Department, via EOC and PotentialSUINotification email address.

The LA52 (2009) report form must be completed as soon as possible after the event and be accurate and detailed.

The LA52 (2009) replaces all previous versions of the LA52.

Complexes with scanners should forward part A of the incident report to the Health Safety and Risk Department within 4 days of the event occurring. (Part A is sections 1 to 12 inclusive for an LA52 and sections 1 to 10 inclusive for an LA277) Part B should be completed by the investigating officer and forwarded within 7 days of the event occurring.

On completion of the form:

TOP COPY (White) goes to Health Safety & Risk Dept, Pocock Street, SE1 (External Mail)

MIDDLE COPY (Gold) goes to Sector/Dept HR Office

BOTTOM COPY (Green) retained in originating Station/Office/Dept

If the incident victim as a result of their injuries (or any other reason) is unable to complete the Incident Report Form, it must be completed on their behalf, preferably by their Line Manager, with the outline details of the incident and probable cause.

All incidents involving physical or non-physical abuse must be reported on an LA277 (2010).

### Guidance on Completion

1. Indicate the Station/Department where you are based and who you reported the incident to.
2. Record your personal details, including job title, age etc. Please confirm whether you give consent to a copy of the form being given to your Health & Safety Representative.
3. Cross the appropriate box highlighting the type of incident that occurred.
4. Record when and where the incident occurred, include map references as appropriate.
5. Describe what caused the incident giving factual details only. Continue on a separate sheet if required.



6. Indicate the relevant factors if the incident was of a non-clinical nature.
7. Supply the names and contact details for the incident, attaching witness statements where available.
8. Indicate the relevant factor for incidents of a clinical nature.
9. Confirm whether any Personal Protective Equipment was worn/in use at the time of the incident.
10. Detail any injuries or ill health suffered by anyone involved in the incident.
11. Specify any equipment involved in the incident; Trolley Beds, Chairs, Vehicle Patient Care Equipment etc, recording makes, models, fleet and serial numbers.
12. Provide your signature, record the date of completion and provide a contact telephone number.
13. For completion by the Line Manager – Managers investigating an incident should ensure all actions taken following an incident are recorded, by ticking the relevant boxes. Managers should grade the incident in accordance with the Incident Grading Matrix and confirm the results of investigations and actions taken to avoid a recurrence. The Manager investigating the incident should indicate how long an employee is known/likely to be unable to do their usual role. It is the duty of the Manager investigating the incident to complete a Health & Safety Form F2508 in accordance with the Reporting of Incidents Diseases and Dangerous Occurrences Regulations (RIDDOR) where an employee has been absent for a period greater than seven days not including the day of the occurrence, following the incident. The Health Safety & Risk Department will forward a copy of the report to you on receipt from the H.S.E. Form F2508 can be accessed on the Pulse by following this link: [Report a RIDDOR Incident](#) (see appendix 4)

## Appendix 2

### Procedure for the Reporting of Abuse and Submission of Address to the High Risk Address Register

**Important:** Serious injuries/fatalities to staff or patients must be verbally reported immediately, either directly to the Health Safety and Risk Department via EOC and the Potential SUI Notification email address.

The LA277 (2010) replaces all previous versions of the LA277 and LA52 in terms of reporting Physical and Non-Physical Abuse, and adding addresses to the High Risk Address Register.

The LA277 (2010) report form must be completed as soon as possible after the event, and should be accurate and detailed.

Complexes with scanners should forward part A of the incident report to the Safety and Risk Department within 4 days of the event occurring. (Part A is sections 1 to 12 inclusive for an LA52 and sections 1 to 10 inclusive for an LA277) Part B should be completed by the investigating officer and forwarded within 7 days of the event occurring.

On completion of the form:

TOP COPY (White) goes to the Management Information Department, Headquarters (External Mail)

SECOND COPY (Pink) goes to Health Safety & Risk Department, Pocock Street, SE1

THIRD COPY (Gold) goes to Complex/Department HR Office

FOURTH COPY (Green) retained in originating Station/Office/Department

If the incident victim as a result of their injuries (or any other reason) is unable to complete the LA277 Report Form, it must be completed by the Line Manager, with the outline details of the incident and probable cause.

1. Record where you are based and who you initially reported the incident to.
2. Record your personal details including job title, length of service etc. Please confirm whether you give consent to a copy of the form being provided to your Health & Safety Representative.
3. Record the category of incident by crossing the appropriate box.
4. Record when and where the incident occurred.
5. Describe what led up to the incident. All occurrences of physical abuse should be reported to the police in order to build up evidence against those who assault staff. Continue on a separate sheet if necessary.
6. Record the names and details of those involved in the above. Please also indicate what factors are relevant to the incident.

7. Record the names and contact details for any witnesses to the incident.
8. Was a stab vest or any other relevant Personal Protective Equipment in use at the time of the incident?
9. Identify any injury, ill health, disease or emotional distress suffered as a result of this incident.
10. Provide your signature, record the date of completion and provide a contact telephone number.
11. For completion by the Investigating Manager. A discussion with the staff member reporting the incident must form part of the investigation. All actions taken following the incident should be recorded by ticking the relevant boxes. All incidents should be graded in accordance with the Incident Grading Matrix. You must also confirm whether the address of the perpetrator of the abuse should be added to the High Risk Address Register. Confirm whether any period of absence followed this incident. It is the duty of the Manager Investigating the incident to complete a Health & Safety Executive form F2508, when a member of staff has been absent for a period greater than 7 days not including the day of the occurrence. The Health Safety & Risk Department will forward a copy of the report to you on receipt from the H.S.E. Form F2508 can be accessed on the Pulse by following this link: [Report a RIDDOR Incident](#) (see appendix 4)

### Guidance on Grading, Investigation and Root Cause Analysis of Incidents

#### Introduction

This document provides guidance to staff within the LAS on how and when investigation processes should be undertaken following an incident.

Whilst incidents almost automatically lead to reactive risk management i.e. damage limitation and immediate remedial action. They should also be seen as an opportunity for proactive risk management i.e. learning from what has happened and looking ahead to see how such incidents can be prevented from reoccurring; thereby reducing future risk to the Trust.

In order to learn from these events it is necessary to obtain the facts and details of the incident. These must be recorded as soon after the incident as reasonably possible. Further, more detailed information can be gathered and collated as the investigation progresses. The depth and level of investigation will be dictated by the severity of the event/incident. When the key facts of the incident have been identified, then measures can be taken to prevent, or reduce the likelihood of similar circumstances combining again, with adverse results.

All staff therefore have a part to play in this area of risk management, whether it is in terms of completing accurate records (on PRFs, LA52s, LA400s or LA277s,) or if it is acting as an Investigating Officer/manager conducting the investigation and analysing the outcomes.

#### Definitions

For the purpose of this guidance the term Incident refers to any untoward events relating to Health and Safety, Patient Safety, physical or non-physical violence, near miss (clinical or non-clinical), or information security.

Immediate Cause is defined as the factor(s) which triggered the actual incident.

Contributory Factor is defined as the circumstance(s) which contributed to the occurrence of the incident, but which, by itself or themselves would not have caused the incident to arise.

Root Cause is defined as the underlying cause(s) to which the incident could be attributed and if corrected would prevent or minimise the likelihood of recurrence.

#### Incident Grading

All reported incidents will be graded according to the severity of the actual impact, and also the likely future risk to patients, staff and the organisation should a similar incident occur again. This grading will also help to establish the level of local investigation that should be carried out.

Incidents will be graded by individuals (identified in the procedure) using the matrix below. The level of investigation and analysis required for individual events should be dependent upon the incident grading and not whether the incident is an actual incident or a near miss.

### Risk Scoring

Not all incidents need to be investigated to the same extent or depth. To assess the level of investigation required the impact of the incident and the likelihood of a recurrence both need to be considered. For incidents where Physical Violence, Non-Physical Abuse or Lifting, Handling and Carrying are factors, the likelihood should be based on the staff member's previous reporting history. For all other categories the likelihood should be based on general reporting trends. To assess the likelihood of recurrence, managers responsible for grading should refer to the Quarterly Incident Statistics, Complex Statistics and the levels of similar incidents that have been reported. Having assessed each incident against the risk grading matrix, the amount of investigative and analysis effort should be in relation to the risk scoring (see below).

### Table 1 Impact Score

Choose the most appropriate domain for the identified risk from the left hand side of the table Then work along the columns in same row to assess the severity of the risk on the scale of 1 to 5 to determine the consequence score, which is the number given at the top of the column.

	Impact score (severity levels) and examples of descriptors				
	1	2	3	4	5
Domains	Negligible	Minor	Moderate	Major	Catastrophic
<b>Impact on the safety of patients, staff or public (physical/psychological harm)</b>	Minimal injury requiring no/minimal intervention or treatment.  No time off work	Minor injury or illness, requiring minor intervention  Requiring time off work for <3 days  Increase in length of hospital stay by 1-3 days	Moderate injury requiring professional intervention  Requiring time off work for 4-14 days  Increase in length of hospital stay by 4-15 days  RIDDOR/ agency reportable incident  An event which impacts on a small number of patients	Major injury leading to long-term incapacity/disability  Requiring time off work for >14 days  Increase in length of hospital stay by >15 days  Mismanagement of patient care with long-term effects	Incident leading to death  Multiple permanent injuries or irreversible health effects  An event which impacts on a large number of patients

<b>Quality/complaints/audit</b>	Peripheral element of treatment or service suboptimal	Overall treatment or service suboptimal  Local resolution  Single failure to meet internal standards  Minor implications for patient safety if unresolved  Reduced performance rating if unresolved	Treatment or service has significantly reduced effectiveness  Local resolution (with potential to go to independent review)  Repeated failure to meet internal standards  Major patient safety implications if findings are not acted on	Non-compliance with national standards with significant risk to patients if unresolved  Multiple complaints/ independent review  Low performance rating  Critical report	Totally unacceptable level or quality of treatment/service  Gross failure of patient safety if findings not acted on  Inquest/ombudsman inquiry  Gross failure to meet national standards
<b>Human resources/ organisational development/staffing/ competence</b>	Short-term low staffing level that temporarily reduces service quality (< 1 day)	Low staffing level that reduces the service quality	Late delivery of key objective/ service due to lack of staff  Unsafe staffing level or competence (>1 day)  Low staff morale  Poor staff attendance for mandatory/key training	Uncertain delivery of key objective/service due to lack of staff  Unsafe staffing level or competence (>5 days)  Loss of key staff  Very low staff morale  No staff attending mandatory/ key training	Non-delivery of key objective/service due to lack of staff  Ongoing unsafe staffing levels or competence  Loss of several key staff  No staff attending mandatory training /key training on an ongoing basis
<b>Statutory duty/ inspections</b>	No or minimal impact or breach of guidance/ statutory duty	Breach of statutory legislation  Reduced performance rating if unresolved	Single breach in statutory duty  Challenging external recommendations/ improvement notice	Enforcement action  Multiple breaches in statutory duty  Improvement notices  Low performance rating  Critical report	Multiple breaches in statutory duty  Prosecution  Complete systems change required  Zero performance rating  Severely critical report
<b>Adverse publicity/ reputation</b>	Rumours  Potential for public concern	Local media coverage – short-term reduction in public confidence  Elements of public expectation not being met	Local media coverage – long-term reduction in public confidence	National media coverage with <3 days service well below reasonable public expectation	National media coverage with >3 days service well below reasonable public expectation. MP concerned (questions in the House)  Total loss of public confidence

<b>Business objectives/ projects</b>	Insignificant cost increase/ schedule slippage	<5 per cent over project budget  Schedule slippage	5–10 per cent over project budget  Schedule slippage	Non-compliance with national 10–25 per cent over project budget  Schedule slippage  Key objectives not met	Incident leading >25 per cent over project budget  Schedule slippage  Key objectives not met
<b>Finance including claims</b>	Small loss Risk of claim remote	Loss of 0.1–0.25 per cent of budget  Claim less than £10,000	Loss of 0.25–0.5 per cent of budget  Claim(s) between £10,000 and £100,000	Uncertain delivery of key objective/Loss of 0.5–1.0 per cent of budget  Claim(s) between £100,000 and £1 million  Purchasers failing to pay on time	Non-delivery of key objective/ Loss of >1 per cent of budget  Failure to meet specification/ slippage  Loss of contract / payment by results  Claim(s) >£1 million
<b>Service/business interruption Environmental impact</b>	Loss/ interruption of >1 hour  Minimal or no impact on the environment	Loss/ interruption of >8 hours  Minor impact on environment	Loss/ interruption of >1 day  Moderate impact on environment	Loss /interruption of >1 week  Major impact on environment	Permanent loss of service or facility  Catastrophic impact on environment

## Table 2 Likelihood Score (L)

What is the likelihood of the consequence occurring?

The frequency-based score is appropriate in most circumstances and is easier to identify. It should be used whenever it is possible to identify a frequency.

Likelihood Score	1	2	3	4	5
<b>Descriptor</b>	Rare	Unlikely	Possible	Likely	Almost certain
<b>Frequency</b>	Not expected to occur annually.	Expected to occur at least annually.	Expected to occur at least every 6 months.	Expected to occur at least monthly.	Expected to occur at least weekly.
<b>Probability</b>	< 1%	1-5%	6-25%	25-60%	>60%
	Will only occur in exceptional circumstances.	Unlikely to occur.	Reasonable chance of occurring.	Likely to occur.	More likely to occur than not.

Some organisations may want to use probability for scoring likelihood, especially for specific areas of risk which are time limited. For a detailed discussion about frequency and probability see the guidance notes.

**Table 3 Risk Score = Impact x Likelihood (I x L)**

Impact Score	Likelihood Score				
	1	2	3	4	5
	Rare	Unlikely	Possible	Likely	Almost certain
<b>5 Catastrophic</b>	5	10	15	20	25
<b>4 Major</b>	4	8	12	16	20
<b>3 Moderate</b>	3	6	9	12	15
<b>2 Minor</b>	2	4	6	8	10
<b>1 Negligible</b>	1	2	3	4	5

For grading risk, the scores obtained from the risk matrix are assigned grades as follows:

	1-3	Low risk
	4-6	Moderate risk
	8-12	Significant risk
	15-25	High risk

### Level and Nature of Local Investigation and Analysis

Once the event has been graded the appropriate response should be actioned, in compliance with the table below. If the investigation reveals issues that were not at first apparent from the LA52, the incident should be re-graded and additional actions undertaken appropriate to the Risk Score.

Dependant on the nature of the incident, e.g.: Violence, Manual Handling; further guidance on additional actions to be taken can be obtained from the Trust's Health Safety & Risk documents (located on the Intranet).

Category	Actions AOMs, DSOs, PTS Site Managers, OCMs (Control), Senior/Training Officers & Department Heads	Analysis	Outcome
Low (1 – 3)	Support and discuss incident with staff member  Check that LA52/LA277 completed  Identify previous reporting history for this staff member – have similar incidents been reported previously  Consider whether appropriate to add this address to High Risk Address Register	Incident to be entered on to incident Database and Section 13 of LA 52 to be completed by manager	Carry out immediate Remedial Action



Moderate (4 – 6)	Cross reference LA52/LA277 with Patient Report Form's and other documentation  Carry out Actions as for category green	As for category green  Analysis of cause and contributory factors	Immediate Remedial Actions, and Recommendations where appropriate
Significant (8 – 12)	Carry out Actions as for category yellow and green  Carry out thorough investigation and consider referring to Complaints Dept. for RCA	As for category yellow and green  Analysis of cause and contributory factors which may lead to RCA	Immediate Actions, or Recommendations and Action Plan
High (15 – 25)	Governance & Compliance Team	Root Cause Analysis	Action Plan and Improvement Strategy

## General Guidance on Investigation Processes

Incident investigations should:

- Identify reasons for substandard performance.
- Identify underlying failures in management systems.
- Learn from the incident and make recommendations to help prevent or minimise recurrences, thus reducing future risk of harm.
- Satisfy mandatory and LAS reporting requirements.

The investigation needs to be prompt and thorough. Where possible, remedial action or solutions should be recommended. If the investigation is not undertaken as soon as practicable after the event, conditions and recollections fade and evidence is lost.

There are five components of any investigation:

- I. Collect evidence about what happened.
- II. Assemble and consider the evidence.
- III. Compare the findings with relevant standards, protocols or guidelines, whether these are particular to LAS or National, to establish the facts, draw conclusions about causation.
- IV. Make recommendations for action to minimise risk of recurrence.
- V. Implement the recommendations and track progress.

I) Collecting Evidence.

The sources of information and methods that can be used in investigation typically fall into the three following categories:

- **Direct observation** is crucial to avoid losing important evidence about the scene, equipment, environment, vehicles and machinery involved, etc. Where possible photographs should be taken, particularly when it

is impractical to preserve evidence or maintain the scene of the incident in a permanent state.

- **Documentation** which identifies what occurred leading up to and at the time of the incident and this should be included as part of the investigation. Evidence of prior risk assessment, work place inspections, servicing and maintenance history may all be relevant to the investigation.
- **Interviews** should be undertaken with the personnel involved in the incident, and any witnesses identified and their full contact details and signatures as soon as possible after the event.

Adverse incidents seldom arise from a single cause; there are usually multiple underlying failures in management systems/procedures which have created the circumstances leading to the incident.

## II) Assembling and Considering the Evidence

Investigations should identify both immediate and underlying causes, including human factors/errors. Immediate causes must take into account the patient, the task, the work environment and weather conditions, all the persons' involved (either individually or as part of a crew or team), time of day and any machinery, vehicles or equipment used. Underlying causes can be management and systems failures organisational, cultural, personal/health and contextual factors that all contribute to explain why the event(s) occurred. Getting to the root cause of the problem will help ensure the development of an effective improvement strategy and if the incident is properly and thoroughly investigated then this should prevent or significantly reduce the likelihood of recurrence.

## III) Comparing findings with relevant standards & protocols

The next stage of the investigation is to compare the conditions and sequence of events against relevant standards, guidelines, protocols, approved codes of practice, etc. This will help to minimise the subjective nature of investigations and to generate recommendations which have the maximum impact and relevance. The objectives are to decide:

- Whether suitable and sufficient standards / procedures / controls / risk assessments, undertaken and were they being implemented to prevent untoward incidents occurring in the first place.
- If standards / procedures etc exist, are they appropriate and sufficient?
- If the standards / procedures were adequate, were they applied or implemented appropriately?
- Why any failures occurred.
- Were safe systems and procedures accidentally or deliberately breached?

## IV) Make Recommendations

Where an investigation identifies immediate or underlying causes involved, recommendations should be made to take remedial action immediately or make recommendations for possible solutions to prevent recurrence within an action plan. Copies of the action plans should be forwarded to the Health Safety and Risk advisor , together with a copy of the LA52 (2009) LA277 (2010 ), and the findings of the associated investigation. Action plans that have Trust wide implications will be reported to the Clinical Quality Safety and Effectiveness Committee and Corporate Health and Safety Group.

#### V) Implement the Changes/Action Plan

Where an investigation has resulted in an Action plan being created or a change in working practice, progress should be monitored and recorded.

### **Root Cause Analysis**

Unless the fundamental, or root causes of adverse events are properly understood, lessons will not be learned and suitable improvements will not be made to secure a reduction in risks. Incidents rarely arise from a single cause; there are usually underlying failures in management systems which have helped to create the circumstances leading to the incident.

The purpose of the analysis exercise is to identify the Immediate, Contributory and Root causes of the incident. Guidance for using root cause analysis techniques is in *TP054 The Investigation and Learning from Incidents, PALs, Complaints and Claims Policy*.

### **Communication of Learning Points**

Implementing recommendations and Improvement Strategies, and monitoring the effectiveness of action taken, will provide a certain level of evidence to demonstrate that the LAS is learning from adverse events. This may be on an individual or Trust Wide basis. It is necessary to ensure that lessons are learnt and changes are made and communicated so that the Trust can demonstrate continuous improvement as an organization.

It will be the responsibility of Managers and Investigating Leads to feed back to individuals with regard to lessons learned from Incidents and to monitor progress against action plans drawn up.

## Form Completion Guidance

Managers are responsible for reporting injuries and dangerous occurrences to the HSE on form F2508 within fifteen days of the event occurring. F2508s can be forwarded to the HSE via e-mail [www.riddor.gov.uk](http://www.riddor.gov.uk).

Managers must complete page 1 of the RIDDOR form as shown below. Health Safety and Risk will forward a copy of the incident for your records.

<p><b>Help</b></p> <p>This is information about you and your organisation.</p> <p>If you are reporting an accident on behalf of another organisation, insert the name of your organisation.</p> <p>QUESTION A7. Use the &lt; 50 or &gt; 200 options if you are unsure about the number of employees, but you do know the company is either small or large.</p> <p style="text-align: center;"><b>Enquiries to The Incident Contact Centre</b></p> <p style="text-align: center;">Telephone : 0845 3009923 Email : <a href="mailto:riddor@natbrit.com">riddor@natbrit.com</a></p>	<p><b>About you:</b></p> <p>If you have previously reported an incident please click <a href="#">here</a>.</p> <p>1.What is your full name? <input type="text"/></p> <p>2.What is your job title? <input type="text"/></p> <p>3.What is your telephone number? Tel : <input type="text"/></p> <p><b>About your organisation:</b></p> <p>4.What is the name of your organisation? <input type="text" value="London Ambulance Service"/></p> <p>5.The address. What is the building number or name? <input type="text" value="Safety and Risk Department, 18-20"/> What is the road name ? <input type="text" value="Pocock Street"/> What is the town? <input type="text" value="London"/> What is the county? <input type="text"/> What is the postcode? <input type="text" value="SE1 0BW"/></p> <p>6.What type of work does the organisation do? <input type="text"/></p>
--	---