



London Ambulance Service **NHS**
NHS Trust

**The Investigation and Learning from Incidents, PALs, Complaints and
Claims Policy**

DOCUMENT PROFILE and CONTROL

Purpose of the document: This policy aims to define the method of analysis of all non-declared incidents, claims and complaints and other reportable events to be used by those investigating them. The Serious Incident Policy and Procedure (TP006) details the process for 'Declared' Serious Incidents

Sponsor Department: Corporate Services

Author/Reviewer: Assistant Director Corporate Services. To be reviewed by June 2015.

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| TP015 | Procedure for responding to enquiries and giving evidence at coroners inquests and statements at police interviews | |
| TP016 | Habitual or Vexatious Complaints or Enquiries Policy | 25/02/10 |
| TP023 | Driving and Care of Service Vehicles | |
| TP033 | Complaints Policy | 12/03/10 |
| TP034 | Being Open Policy | |
| TP035 | Risk Assessment & Risk Register Procedure | |
| TP056 | Core Training Policy (inc.TNA) | |
| HS/011 | Incident Reporting Policy | |
| HR07/22 | Whistle-blowing Policy | |
| | Care Quality Commission Registration Requirements | |
| | NHSLA Risk Management Standards for Ambulance Trusts 2012/13. Standard 2. Learning from Experience | |
| | London Ambulance Service Trust - Equality Impact Assessment Guidance and Form. | |
| | The Local Authority Social Services and NHS Complaints (England) Regulations (2009). | |

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

This policy demonstrates the commitment of the London Ambulance Service NHS Trust to providing high quality healthcare to all our patients, improving safety by learning lessons from the investigation and analysis of incidents, complaints and claims.

Every day incidents, complaints and claims occur which may affect individuals, specific areas of London Ambulance Service NHS Trust (from hereon referred to as 'the Trust') or the Trust as a whole. By investigating and analysing such occurrences the Trust recognises that it can identify and address areas of poor performance, system failures, violation of procedures, and ensure lessons are learnt and practice or systems are changed appropriately in both clinical and non-clinical areas.

When incidents, complaints or claims occur it is important to ensure rapid, thorough and co-ordinated follow up so that appropriate reports and/or witness statements are produced as soon as possible whilst staff can still recollect accurate details relating to a specific event.

The Trust is committed to achieving this standard as part of its overall Risk Management Policy and Strategy. Factual, comprehensive and well - formatted reviews, reports and witness statements are crucial to enabling the Trust to maximise both its opportunities for identifying and learning from root causes of problems and in providing timely, quality information for reference should they be required at a later date.

The Trust will ensure that it complies with all legislative requirements that apply to the investigation of incidents, complaints and claims.

In order to ensure that the Trust maximises the learning potential when an incident, complaint or claim occurs it will support the use of Root Cause Analysis (RCA) as an investigation technique. The times at which the Trust expects RCA to be used are specified in the Policy.

This document must be read in conjunction with the Risk Management Policy and Strategy, Serious Incident Policy and Procedure, Incident Reporting Procedure, Complaints and Feedback Policy, and Claims Handling Policy and Procedure, all of which contain investigation details specific to that particular type of event.

The Trust is committed to treat all feedback it receives with the same degree of seriousness, with a focus on the issues raised and how these can be addressed in keeping with the Making Experiences Count Programme. The Trusts approach to feedback in relation to incidents is set out in the Complaints and Feedback policy which should be read in conjunction with this document.

2. Scope

This document describes the rationale for investigating incidents, complaints and claims and the processes through which Trust managers are required to undertake investigations, the actions which must be taken when an incident, complaint or claim occurs and the approach used by the Trust to subsequently learn from investigations. The process for the dissemination of this learning and outcomes throughout the Trust, and the wider health community where appropriate, is also addressed.

3. Objectives

1. To guide the investigation of incidents claims and complaints and other reportable events with a common approach and establish clear pathways for the dissemination of learning and best practice
2. To provide guidance for all staff so that the analysis generated by investigations enables the Trust to identify and address poor performance, system failures, violation of procedures and ensure lessons are learnt and practices or systems are changed appropriately in clinical and non – clinical areas.

4. Responsibilities

4.1 Chief Executive

The Chief Executive is responsible for:

- setting the standard for the entire organisation;
- demonstrating commitment to a safety culture for patients, staff and visitors;
- actively promoting the Trust's non-punitive approach;
- ensuring that all Directors demonstrate the same commitment through their own actions;
- ensuring that there is an effective system in place to ensure that all investigations are dealt with effectively and appropriately;
- confirming the need for a special investigation team.

4.2 Designated Board Member

The Director of Corporate Services has delegated responsibility for corporate governance and risk management. The Director of Corporate Services will report to the Trust Board on matters relating to this policy.

4.3 The Senior Management Group

- will ensure root cause analysis is undertaken for all Serious Incidents (SIs), and where appropriate for moderate, low scoring incidents and near misses.
- will ensure that support is provided to patients, families, staff and those involved in any incident, complaint or claim;
- will review the declared Serious Incident RCA investigation reports and ensure any risks identified are reassessed, and recommendations are implemented and monitored;
- ensure that learning from incidents, complaints and claims is shared throughout the Trust and with appropriate external organisations.

4.4 The Associate Directors Group

- will approve declared Serious Incident investigation reports before submission to the Senior Management Group;
- has responsibility for monitoring the implementation of Action Plans and Lessons Learned from investigations;

4.5 Management

- The Assistant Director of Corporate Services (Governance and Compliance) has responsibility for implementing this policy.
- The Governance and Compliance team have responsibility for the investigations of declared serious incidents.
- The Head of Patient Experiences is delegated to undertake the required functions (in The Local Authority Social Services and NHS Complaints (England) Regulations (2009) on behalf of the responsible person, the Chief Executive and to act as Complaints Manager.
- Health, Safety and Risk will be responsible for collating investigation reports for moderate, low scoring incidents and near misses and logging them into the risk management system;
- Day to day implementation of this policy is delegated to the Head of Legal Services, the Head of Patient Experiences and the Head of Health, Safety and Risk within the designated areas of responsibility.
- The above post-holders will:
 - ensure root cause analysis is undertaken for all Serious Incidents and that the reports are uploaded into the secure folder;

- will ensure that, where appropriate, support is provided to patients, families, staff and those involved in any incident or complaint.
- will ensure that the Learning from Experience Committee receives timely and accurate reports regarding all Incidents, PALs, Complaints and Claims.
- Multiple mechanisms can simultaneously apply the same incident, complaint, inquest, and claim. Although each of these have their own guiding principles (and in some cases legislative requirements) the responsible departments will work closely together to ensure a patient centred response.

4.6 Investigation Leads

Investigation leads from clinical and non-clinical areas will:

- receive training in the role of investigation lead;
- act as investigating lead, or will designate another manager to assume this role;
- ensure that staff involved in an investigation are made aware of the process that will be followed and the support that is available to them, should they require it;
- will apply the appropriate RCA tools and techniques for the level of investigation required.

4.7 Heads of Department and Line Managers

Heads of department and managers must ensure full cooperation with investigations and lead on investigations when requested. They are normally expected to undertake investigations for incidents with a risk rating of < 8. This includes the mandatory completion of section 13 of the LA52.

4.8 All Staff

- are responsible for reporting incidents and highlighting any risk issues which could warrant further investigation;
- must co-operate with investigations, by providing information requested from them to the investigator in a timely manner, and respond openly;
- must maintain confidentiality in relation to incidents, complaints and claims and their subsequent investigation.

4.9 Clinicians/Specialist Advisers

- will be approached at the request of the investigating lead;
- will have as much information communicated to them as is necessary to facilitate an adequate response;
- will be requested to provide explanations of terms or scenarios as part of the investigation process and are required to respond in a timely manner using terminology in their responses that can be interpreted by the investigating manager/team;
- must maintain confidentiality in relation to incidents, complaints and claims about which they are being consulted.

4.10 The Trust Board

- The Trust Board must assure itself that appropriate steps are taken throughout the organisation to investigate and learn from incidents, complaints and claims, to reduce harm and to avoid recurrence. In pursuit of these objectives it:
 - receives and reviews regular reports on Serious Incidents (SIs) that have occurred and monitors the actions which have followed;
 - receives and reviews reports on the number of incidents and SIs, PALs, complaints, and claims;
 - the Trust Board will review the inquests that the organisation is specifically involved in as appropriate
 - approves actions that should be taken to address any issues or concerns identified.

4.11 Quality Committee

- The Quality Committee receives a report containing aggregate incident, complaints and claims data. This report identifies the 'corporate themes' of the aggregate data, as well as identification of more specific trends and assurance that lessons have been learned following an investigation.

4.12 Learning from Experience Group

- The role of the group is to provide a co-ordinated and focused approach to the review of incidents, PALs, complaints and claims thereby ensuring the Trust learns and implements improvements for patients, carers and staff.

4.13 Clinical Quality Safety & Effectiveness Committee

- Has a responsibility to monitor that specific actions following an investigation involving clinical safety and quality of care have been completed.

4.14 The Risk Compliance and Assurance Group

- Is responsible for the operation and monitoring of all risk management processes and activities within the Trust.

4.15 The Serious Incident Group

- Is responsible for determining the severity of an incident, drafting the investigation Terms of Reference and the appropriate response to the incident.

5. Definitions

5.1 Investigation:

An authorised, detailed examination or inquiry to uncover facts. This may include collecting, processing, reporting, storing, recording, analysing, evaluating, producing and disseminating the authorised information. The purpose of an investigation is to determine:

- the full facts, with respect to the sequence of events that led to the incident;
- what was well-managed;
- what, if anything, went wrong and to identify issues of concern;
- the 'root causes';
- the actions required to prevent recurrence;

5.2 Root cause analysis:

A structured investigation that aims to identify the underlying cause of a problem and the actions to eliminate it;

5.3 External agency:

Statutory and non-statutory bodies with a specific and reasonable interest in the Trust.

6. Severity Grade and Root Cause Analysis

6.1 Identifying the appropriate level of investigation for incidents, complaints and claims

6.1.1 The Trust recognises the benefits that effective investigation into incidents, complaints and claims has for improving patient safety and care. However, it does not have the resources to undertake a full root cause analysis for every investigation that is required, therefore a process exists which enables the Trust to adjust the level of investigation required based on the severity grading of the incident.

6.1.2 Table 1 identifies the level of investigation required and the person responsible for either assigning the investigator or undertaking the investigation. The Risk Scoring Matrix, which is used to identify levels of risk that are faced by the Trust, is also used to estimate the severity of an incident (Appendix 1).

6.1.3 Serious Incidents with a score of 15+ are 'declared' to the Commissioners and STEIS system. (See TP006)

Table 1 Severity Grade

| Grade | SI Status | Responsibility for Investigation | | | Level of Investigation Required |
|------------------------------------|---------------------------|--|----------------------------|-----------------------------|---------------------------------|
| | | Incident | Complaint | Claim | |
| High (score 15-25) | Declared Serious Incident | Multi-disciplinary team is nominated by the Deputy Chief Executive/ Director of Corporate Services/Medical Director/Director of Operations (also known as the Serious Incident Group) | | | Root Cause Analysis |
| Significant (score 8-12) | Serious Incident | Head of Safety & Risk | Head of Patient Experience | Head of Legal Services | Concise Root Cause Analysis |
| Moderate (score 4-6) | Not an SI | AD or Senior Manager | Head of Patient Experience | AD or Senior Manager | Standard investigation |
| Low (score 1-3) | Not an SI | Head of Services or Manager | AD or Senior Manager | Head of Services or Manager | Standard investigation |

7. Rationale

7.1 Why is investigation necessary?

Investigations are necessary to provide a retrospective review of events to find out what, why, how, and when they happened. This analysis enables the Trust to identify areas for change and recommend actions and sustainable solutions to help minimise re-occurrence in the future.

7.2 Why is learning and sharing lessons important?

Learning from experience is vital for delivery of safe and effective care to all our patients. To avoid repeating mistakes the Trust must learn from previous similar events. Effective learning is only properly delivered using all trust communication systems (i.e. Intranet, LAS News, Staff conferences, Chief Executive's consultation meetings) to relay the outcome of investigations and team working to ensure the development of practical plans for improving safety.

7.3 The need for effective communication

As part of the investigation process it is important for the Trust to engage with patients, staff and the public (as appropriate) during the investigation in an open and honest manner (see TP/034 Being Open Policy).

7.4 Supporting patients, carers, relatives and staff

Being involved in an incident, complaint or claim which is under investigation can be a stressful experience. The Trust has a range of counselling and support mechanisms that actively help patients, carers, relatives and staff.

8. Staff Training

8.1 All new staff will be given risk awareness training as part of their induction programme. This includes risk assessment, incident reporting and investigation as appropriate. Refresher training will be given as detailed in the Training Needs Analysis (TNA).

8.2 Additional training will be provided as set out in the TNA, to managers and team leaders on conducting investigations of incidents, complaints and claims. This training will be provided with input from the Patient Experiences, Safety and Risk and Governance and Compliance teams and include the following: Statement taking; Investigation techniques; Root case analysis and Report writing.

9. Level of investigation

9.1 Serious incidents considered by the weekly Serious Incident Group and found not to have reached the 15+ threshold will be referred to Health, Safety & Risk, Legal Services and Patient Experiences for oversight of the investigation. The grading is a dynamic process and may change as the investigation proceeds.

RCA report templates (including quantitative and quantitative analysis) will be provided to the investigation lead by Governance and Compliance. Either a full detailed report or a concise RCA investigation report will be the standard.

9.2 Process for Investigating Incidents, Complaints and Claims with a severity grade of 8+ Serious Incident

- Request investigation
- Appoint investigation team – Area/Local Management
- Nominate support for the staff involved – Area/Local Management

The Investigation lead will:

- Ensure the patient / relatives / staff informed
- Gather relevant data – health records / policies / duty rosters
- Map information / generate chronology of events
- Identify problems / barriers / areas for exploration
- Request statements from and interview relevant staff
- Analyse problems
- Agree root causes and safety improvements with the team
- Generate conclusions and recommendations
- Compile anonymised draft report
- Circulate for comment
- Finalise report
- Generate action plan for implementation of recommendations, with specific timescales and responsibility
- Submit report to appropriate committee e.g. Area Quality Committee and then to Learning from Experience Group for approval and agreement of Action Plans
- Share findings and learning with patient / relatives / staff / other relevant stakeholders

A Good Investigation:

| Focuses On: | Avoids: |
|---|--|
| <ul style="list-style-type: none">▪ Structured analysis▪ Openness and fairness▪ Professional accountability▪ Learning and sharing▪ A recognition that things go wrong▪ Good practice identified▪ Minimising future risk▪ Appropriate staff support | <ul style="list-style-type: none">▪ Pre-judging the outcome▪ Personal bias▪ Naming and shaming▪ Looking for a quick fix▪ Recommending solutions that create new risks▪ A negative culture of fear▪ Inappropriate use of the disciplinary process |

Key Questions to Ask:

- What happened?
- How did it happen?
- Why did it happen?
- What was the impact?
- What can we learn?
- What action is needed to reduce recurrence?

The Investigation Process

➤ Charting the Event with Current Knowledge:

The first stage of the investigation process is to establish the basic facts. This will help to identify, at an early stage, whether or not specialist advice or guidance may be required from either internal or external sources. The following should be identified:

- who was affected by/involved in the incident;
- a summary of what happened;
- a list of the names of all present at the time of the incident (including contact details) so that statements can be obtained (at the earliest opportunity);
- a list of all equipment that was potentially involved in the incident (equipment should be taken out of use if safe and appropriate to do so);
- if possible, and where appropriate, take photographs or make sketches of the incident scene (as this will provide a permanent record of the scene).

➤ **Gathering Evidence:**

Factual information should be gathered as soon as possible after an event, whilst people can still accurately recollect what happened and when.

From People

- Witness statements (see Appendix 7 for guidance where appropriate) should be obtained from all those who were involved in the incident, complaint or claim.
- It may be appropriate to interview people involved in an incident, complaint or claim (see Appendix 3 for guidance on conducting an interview). In appropriate cases staff must be advised of the availability of support (e.g. from a Union Representative) during the interview process.
- Statements should be obtained from anyone present, whether they saw the incident/circumstance about which a complaint is being made or not, if appropriate.
- Statements should be obtained from other relevant persons who may have information that influences the investigation (e.g. maintenance staff, external contractors), where appropriate.

From the Environment

- Records should be made about the physical environment at the time of the incident, where appropriate (e.g. lighting, temperature, available space, positioning of relevant equipment).

Documentary Evidence

- Examples of documentary evidence that should be collected are policies and procedures, pre- and post-risk assessments, patient records, training records, relevant incident forms, maintenance records, safe systems of work, correspondence.

➤ **Mapping the events:**

- The information gathered should be used to establish the chronology of events (i.e. when specific events occurred and in what order).
- The preferred Trust tool for documenting the chronology is a timeline, as it will also allow for the identification of information gaps and any critical problems that arose.

➤ **Identifying and analysing contributory factors to the incident/complaint/ claim:**

1. Having gathered all of the relevant sources of evidence, the next stage of the investigation is to identify the contributory factors, including 'root causes'.
2. The aim of this stage of the investigation is to identify the fundamental causes of the incident, complaint or claim and not just the obvious causes (that can simply be attributed to human error).
 - List the organisational, management and institutional factors that may have contributed to the incident/complaint/claim (e.g. lack of documents to guide practice, lack of risk assessments, lack of equipment, lack of training);
 - List any error producing conditions (e.g. staff shortages, poor working conditions, poor communication);
 - List any violation producing conditions (e.g. poor management culture (violations occurring without being addressed), lack of supervision of untrained staff);
 - List any unsafe acts completed that conflicted with Policy, procedures, training or best practice;
3. The purpose of the subsequent analysis is to identify what happened, why it happened, how did it happen and how can it be prevented from happening again. The aim of the analysis is to determine what lessons can be learned and what changes can be made to improve practice and reduce future risks. The person investigating the incident, complaint or claim should aim to ask the question 'why (did something happen)' until the answer is no longer meaningful. Each stage of the analysis should be recorded.
4. Full analysis of the gathered evidence will enable the obvious causes (for an action or event) and the contributory underlying causes to be identified.
5. It is noted that the Root Cause of an incident, complaint or claim cannot usually be attributed to one particular cause or event.

Action planning

1. The investigation process will have identified a series of recommendations which could be implemented to reduce the level of risk identified.
2. Recommendations that are supported need to be identified within an action plan, with a responsible person identified and a target completion date assigned.

3. In the case of a declared Serious Incident (Grade 15+) the Associate Directors Group will be responsible for monitoring the implementation of the Action Plan escalating non-compliance to Senior Management Group when necessary.

Following up of action plans

The Clinical Quality Safety & Risk Committee, Learning from Experience Group and Risk Compliance and Assurance group will be responsible for monitoring the implementation of the Serious Incident (Grade 8+) action plans.

Where the incident is graded as <8 or a near miss then it will be the responsibility of the ADO or relevant senior manager to monitor implementation of the remedial actions and to report progress and outcomes to the Area Quality Committee.

Completing a report

1. The level of investigation will determine the report template to be used and submitted.
2. The final document could be used as evidence at a later date and may be requested by regulatory authorities e.g. the Health and Safety Executive, the Care Quality Commission or Health Service Ombudsman. The report is dis-closable and subject to Freedom of Information requests.
3. The timescales for completion of investigation reports is 45 working days, there may be exceptions but this has to be agreed with the Sponsoring Director and documented by the Governance and Compliance manager.

10. Risk Assessment and Risk Register

- 10.1 Risks identified during the investigation process should be individually risk assessed. This is done on the basis that until the action plan that is developed following the investigation is implemented, a potentially unacceptable level of risk exists.
- 10.2 The investigation lead will ensure that Risks which are assigned a risk rating of 15 or above must be included on the Corporate Risk Register and notification of this must be made to the Governance & Compliance Manager who will liaise with the Chair of RCAG.
- 10.3 Risks with a rating of 8+ identified during any investigation, regardless of the level of investigation, should be included on the relevant local risk register until such time that the action plan has been fully implemented.

11. Performance Management and Data Collection

- 11.1 Details of all reported adverse incidents (including no harm events), complaints and claims are recorded onto central database **to provide a risk profile for the organisation.**
- 11.2 Aggregated analysis of incidents, complaints and claims is undertaken quarterly and reported to the appropriate group or committee, e. g., Clinical Quality Safety and Effectiveness committee, Learning from Experience group, Quality Committee.
- 11.3 Applying qualitative and quantitative analysis will identify themes and trends in areas where changes in practice should be considered and risk assessed.

12. Reports to the Nominated Committee and the Board

- 12.1 Ad hoc reports may be submitted to the Quality Committee and/or the Risk Compliance & Assurance group where trend analysis has identified a significant risk.
- 12.2 Significant trends or individual cases will be reported immediately to the Quality Committee and the Trust Board.

13. Learning from Experience

- 13.1 Declared Serious Incident Investigation reports will be shared with the Commissioners and where appropriate with the patient's General Practitioner and Acute Trust.
- 13.2 Learning from experience is only effective when staff feel safe and supported in reporting risks, incidents and adverse events. This will allow issues to be openly investigated, lessons learned and promptly applied.
- 13.3 The Trust supports a culture of open reporting where investigation and follow up will be fair, equitable and focused on learning and change. The Learning from Experience Group (Terms of Reference in the Risk Management Policy and Strategy) is responsible for ensuring that where lessons are identified the necessary changes are put into practice.
- 13.4 The Trust shares learning from its analysis and investigation of incidents and from external safety information through:
- Dissemination of external and internal safety alerts,
 - Discussion of complaints, claims and incident data with staff at appraisal,
 - Debriefings following an investigation,

- A programme of audit and monitoring to evaluate if this and other related policies are being implemented effectively,
- Dissemination of reports and action plans to appropriate external bodies and agencies,
- Publicity of information on the intranet,
- Providing reports to the Staff Council and Corporate Health & Safety Group,
- Providing reports to Directors and SMG,
- Team Briefings,
- Staff newsletters.

14. Involving external agencies

- 14.1 The Trust will provide information and reports on root cause analysis trends, themes and outcomes and learning actions to external bodies.
- 14.2 During the course of an investigation into an incident, complaint or claim it may become apparent that the involvement of a specialist external agency (e.g. the Health and Safety Executive) is necessary in order to progress with and inform the investigation. Approval must be sought from the Director of Corporate Services or Deputy Chief Executive prior to the involvement of such agencies.
- 14.3 They will be shared with the wider public using internet and membership communication. They will also be described using all trend and theme update within the Trust's annual report. These processes will be conducted in accordance with the Trust's Being Open Policy.

15. Special investigation team (see appendix 6)

- 15.1 Only the most serious incidents are likely to require a Chairperson from outside the Board or the Senior Managers Group. Incidents involving clinical matters will require the inclusion of appropriate senior clinical staff who are not closely associated with that aspect of the service under scrutiny.

Where legal matters are raised in the initial report, the Trust's legal advisors should be consulted. Decisions also need to be taken at this stage on the level of support required for all involved in what is often a traumatic and stressful process. The need for Involvement of the Police and/or the Health and Safety Executive, in accordance with the Memorandum of Understanding, must be considered.

- 15.2 Guidance for Special Investigation Teams is set out in Appendix 6. The composition of the investigation panel will depend on the breadth and

scope of the enquiry set out in the Terms of Reference, and the need to co-ordinate with other agencies.

- 15.3 The panel may call witnesses to give evidence and/or require staff to submit statements. Some may already exist from the prima facie report. Expert witnesses will be called and appropriate consultation with professional bodies, defence societies and Trade Unions will be taken. Staff may be accompanied by a representative or other person not connected with the incident if they so wish.
- 15.4 All deliberations of the panel will be conducted in the strictest of confidence and fully documented. Any decision to reveal any aspect of the findings or recommendations ahead of the final report should have the full agreement of the panel and the executive to whom they are reporting. This might include information to patients or relatives or advice to staff to seek legal or other advice, or some immediate remedial action.

16. Support for staff, patients, relatives/carers

- 16.1 It is the duty of the manager of any staff member involved in an investigation to support that staff member and to ensure that they are aware of other sources of support which they may access. The ADO or Senior Manager is responsible for ensuring that this information has been communicated in the case of more serious incidents or complaints. Occupational Health will be able to see staff that wish to self-refer for health advice. The Human Resources Department should be contacted in the first instance in order for members of staff to have full information regarding such support.
- 16.2 Managers who have concerns about a staff member's fitness to work may wish to formally refer the individual to Occupational Health for advice and possible recommendations. Staff counselling, Occupational Health and Personnel Department are able to assist with support following a significant traumatic event.
- 16.3 Support to patients and or their relatives/carers should be provided in accordance with the Being Open Policy.

| IMPLEMENTATION PLAN | |
|---|--|
| Intended Audience | All LAS staff |
| Dissemination | Available to staff on The Pulse and to public on the LAS Website |
| Communications | Policy and Procedure to be announced in the RIB and a link provided to the document. |
| Training | Training on investigation forms part of the 'Incident Reporting for Managers' course. Requirements for attendance at this course are identified in the Mandatory Skills and Knowledge Matrix. In addition to this the Trust provides ad-hoc RCA training sessions. Where an investigation needs to use RCA principles a suitably trained person will be included in the multi-disciplinary team. E.g. Declared Serious Incidents |
| <p>Monitoring:</p> <p>The Learning from Experience Group and the Quality Committee will be responsible for monitoring compliance with this Policy. The Policy will be approved by the Learning from Experience Group and then ratified by the Quality Committee. The Clinical Quality, Safety & Effectiveness and Risk Compliance and Assurance groups will also incorporate the policy within their terms of reference. The effectiveness of this Policy will be monitored through the following:</p> <ul style="list-style-type: none"> ▪ Undertaking a periodic review of a random selection of incidents, complaints and claims to verify that the level of investigation is proportionate and appropriate; ▪ Following up the action points identified in a random selection of incidents, complaints and claims to verify that they have been effectively implemented and that there is demonstrable change; ▪ Undertaking a thorough review of the process for investigating SIs when one occurs and identifying any policy improvements that need to be made. ▪ Quality Committee will monitor the full implementation of recommendations from SI reports and any other incident reports related to risks that are included on the corporate risk register; ▪ Learning from Experience Group is responsible for the integrated review of incidents, complaints, and claims, in order to identify actual and emerging risk themes and to recommend changes to practice, and has a direct relationship with clinical audit and research. <p>Standards/Key Performance Indicators:</p> <p>The Trust will use the following auditable standards and key performance indicators to monitor the effectiveness of this Policy:</p> <ul style="list-style-type: none"> ▪ Comparison of numbers reported and seriousness of incidents; ▪ Number of root cause analyses completed within agreed time scales; ▪ The Serious Incident Annual Report will be submitted to the Senior Management Group, Learning from Experience Group, Clinical Quality Safety & Effectiveness Committee and the Quality Committee; ▪ Compliance with minimum criteria from relevant NHSLA Level One and Two standards. | |

| Aspect to be monitored | Frequency of monitoring AND Tool used | Individual/ team responsible for carrying out monitoring AND Committee/ group where results are reported | Committee/ group responsible for monitoring outcomes/ recommendations | How learning will take place |
|--|--|--|--|--|
| Duties (Section 4) | Bi-annual policy review. Terms of Reference of Learning from Experience Committee | AD Corporate Services, Heads of Legal, Patient Experiences Dept and Health, Safety & Risk | Learning from Experience Committee | Dissemination via ADG, LfE, CQSE and the Trust Quality Committee |
| Investigations, Analysis and Improvement | | | | |
| Different levels of investigation appropriate to the severity of the event (Sections 6 & 9) | Internal Periodic review. Annual External audit | AD Corporate Services, Heads of Legal, Patient Experiences Dept and Health, Safety & Risk | Learning from Experience Committee Quality Committee RCAG and Audit Committee | Dissemination via ADG, LfE, CQSE. Quality Committee RCAG and Audit Committee |
| How incidents, complaints and claims are analysed (Sections 6 - 16) | Integrated Quarterly report produced for LfE and submitted to the Clinical Commissioning Group | AD Corporate Services, Heads of Legal, Patient Experiences Dept and Health, Safety & Risk | Learning from Experience Committee, Clinical Quality Safety & Effectiveness Committee. | |
| How this information is combined to provide a risk profile for the organisation (Sections 10 & 11) | Integrated Quarterly report produced for LfE and submitted to the Clinical Commissioning Group | AD Corporate Services, Heads of Legal, Patient Experiences Dept and Health, Safety & Risk. Governance & Compliance | Learning from Experience Committee. Quality Committee RCAG and Audit Committee | |

| | | | | |
|---|--|--|--|--|
| Report template which includes qualitative and quantitative analysis (Section 9.1) | National Standard NPSA template. | Governance and Compliance | Learning from Experience Committee, Clinical Quality Safety & Effectiveness Committee. | Dissemination via ADG, LfE, CQSE. Quality Committee RCAG and Audit Committee |
| How action plans are followed up (Section 9) | Monthly review at ADG – escalation to SMG if action is graded red. | Associate Directors Group and Senior Management Group | Learning from Experience Committee & Clinical Quality Safety & Effectiveness Committee | |
| How the organisation shares safety lessons with relevant individuals [internal and external stakeholders] (Section 13 & 14) | Integrated Quarterly report produced for LfE and submitted to the Clinical Commissioning Group | AD Corporate Services, Heads of Legal, Patient Experiences Dept and Health, Safety & Risk. | Learning from Experience Committee Quality Committee RCAG and Audit Committee | |
| Timescales for the above (Section 9) | Internal review. Annual External audit | Associate Directors Group and Senior Management Group | Learning from Experience Committee & Clinical Quality Safety & Effectiveness Committee | |

Risk Matrix

The purpose of scoring or grading incidents is to establish the potential future risk to people and the organisation. If the risk is "high" (even though the actual consequences of the incidents are minor) it is important that the contributory factors and root causes are established to prevent recurrences.

Instructions for Use of Matrix

1. Define the risk(s) explicitly in terms of the adverse consequence(s) that might arise from the risk.
2. Use **Table 1** to determine the impact score (I) for the potential adverse outcome(s) relevant to the risk being evaluated.
3. Use **Table 2** to determine the likelihood score (L) for those adverse outcomes. If possible, score the likelihood by assigning a predicted frequency of occurrence of the adverse outcome. If this is not possible, assign a probability to the adverse outcome occurring within a given time frame, such as the lifetime of a project or a patient care episode. If it is not possible to determine a numerical probability then use the probability descriptions to determine the most appropriate score.
4. Use **Table 3** to calculate: I (Impact) x L (Likelihood) = R (risk score).
5. Use **Table 4** to obtain the risk grading.

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.

| Domains | Impact score (severity levels) and examples of descriptors | | | | |
|--|--|---|---|--|---|
| | 1 | 2 | 3 | 4 | 5 |
| | Negligible | Minor | Moderate | Major | Catastrophic |
| Impact on the safety of patients, staff or public (physical/psychological harm) | 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 | 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 |

| Domains | Impact score (severity levels) and examples of descriptors | | | | |
|--|---|---|--|---|--|
| | 1 | 2 | 3 | 4 | 5 |
| | Negligible | Minor | Moderate | Major | Catastrophic |
| | | | An event which impacts on a small number of patients. | | |
| Quality/ complaints/ audit | Peripheral element of treatment or service suboptimal Informal complaint/inquiry | Overall treatment or service suboptimal Formal complaint (stage 1) 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 Formal complaint (stage 2) complaint 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 |
| Human resources/ organisational development/ staffing/ competence | 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 |
| Statutory duty/ inspections | 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 |

| Domains | Impact score (severity levels) and examples of descriptors | | | | |
|--|---|--|--|---|--|
| | 1 | 2 | 3 | 4 | 5 |
| | Negligible | Minor | Moderate | Major | Catastrophic |
| Adverse publicity/ reputation | 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 |
| Business objectives/ projects | 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 |
| Finance including claims | 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 |
| Service/ business interruption Environmental impact | 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 |
|------------------|---|--------------------------------------|--|-------------------------------------|------------------------------------|
| Descriptor | Rare | Unlikely | Possible | Likely | Almost certain |
| Frequency | 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. |
| Probability | < 1% | 1-5% | 6-25% | 25-60% | >60% |
| Descriptor | 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)

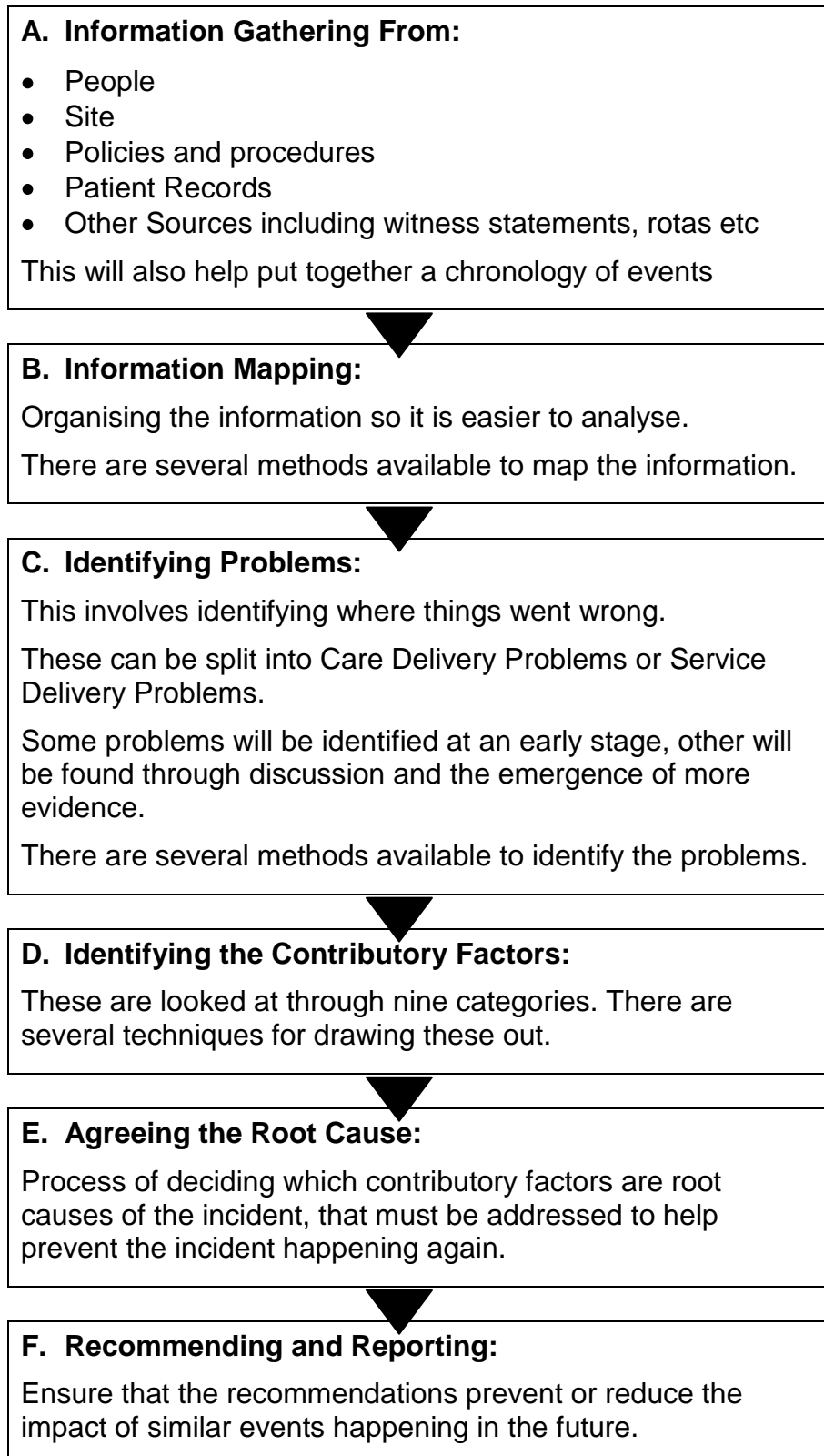
| | | | Likelihood Score | | | | |
|--------------|---|--------------|------------------|----------|----------|--------|----------------|
| | | | 1 | 2 | 3 | 4 | 5 |
| | | | Rare | Unlikely | Possible | Likely | Almost certain |
| Impact Score | 5 | Catastrophic | 5 | 10 | 15 | 20 | 25 |
| | 4 | Major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

Table 4 Risk Grading

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

| Risk Score | Risk Grading |
|------------|------------------|
| 1-3 | Low risk |
| 4-6 | Moderate risk |
| 8-12 | Significant risk |
| 15-25 | High risk |

Root Cause Analysis Process Flowchart



Guide to Interview Techniques

Listening to the first-hand accounts from those involved in an incident, as soon as possible after it has happened, is vital. The optimum time for holding an interview is between 2 and 72 hours after the event.

The interviewee should be made aware that, during the interview, notes will be taken for the purpose of informing the investigation. These notes do not act as a formal witness statement and therefore do not need the interviewee's signature. Following the interview, the interviewer may decide that a formal, signed written statement is required.

1. Interview Preparation

- Arrange a definite time for the interview. This allows staff to make arrangements for appropriate cover and to gather their thoughts in advance.
- Provide the staff member with the section of the Incident Reporting Policy that indicates the Trust aims for a fair blame culture and a learning environment. This section indicates disciplinary action will not form part of the response to an incident, except in certain circumstances.
- Inform the staff member of their right to bring a colleague or trade union representative for support.
- Seek advice from Human Resources if required.

2. Interview Technique

- Undertake the interview in private and, if at all possible, away from the immediate place of work.
- Explain that the purpose of the interview is to find out what happened. The style adopted should be supportive and understanding – any adverse comment/judgment may lead to demoralisation and defensiveness.
- If it becomes apparent that there has been professional shortcoming, this should not be extracted by cross-examination. It should be allowed to develop naturally from the conversation.
- Staff should be provided with support (even if this momentarily detracts from the purpose of the interview). This may be especially necessary if a staff member recognises that their actions contributed to an incident/complaint.

3. Establishing the facts

- Ask the interviewee to describe the sequence of events before, during and after the incident.
- Ask the interviewee to identify what they consider to be the key issues.
- Ask where the care provided can be considered to have gone outside acceptable limits made explicit in guidelines, protocols or pathways.

4. Concluding the interview

Thank interviewee for their contribution and ask if they have any further questions or comments to make. Explain the next stage of the investigation process. The interviewer must ensure that the interviewee feels appropriately supported and that any further support required is organized.

INTERVIEWEES SHOULD BE PROVIDED WITH A COPY OF THEIR INTERVIEW NOTES

Further information can be found in the document 'Investigative interview guidance (cognitive type interview): taking a first-hand account of individuals' involvement in a patient safety incident', NPSA, 2008

Contributory Factors Checklist

| Patient Factors | |
|-----------------------------------|---|
| | <input type="checkbox"/> Pre-existing co-morbidity <input type="checkbox"/> Complexity of condition <input type="checkbox"/> Culture /religious beliefs <input type="checkbox"/> Lifestyle (smoking, drinking, diet) <input type="checkbox"/> Language <input type="checkbox"/> Mobility <input type="checkbox"/> Inappropriate (V&A) behaviour |
| Individual Factors | |
| Physical issues | <input type="checkbox"/> Fatigue <input type="checkbox"/> Stress/pressure <input type="checkbox"/> Excessive Workload |
| Team and Social Factors | |
| Role Congruence | <input type="checkbox"/> Role definitions not correctly understood <input type="checkbox"/> Roles not clearly defined |
| Leadership | <input type="checkbox"/> Leadership responsibilities are unclear <input type="checkbox"/> There is inadequate supervision and support |
| Support and cultural factors | <input type="checkbox"/> Staff are not aware of support networks <input type="checkbox"/> Team communication/openness is poor |
| Perception | <input type="checkbox"/> Not a Multi-professional team, professional barriers exist |
| Communication Factors | |
| Verbal | <input type="checkbox"/> Poor verbal commands and or directions ambiguous <input type="checkbox"/> Style of delivery inappropriate to situation <input type="checkbox"/> Incorrect use of language/ terminology <input type="checkbox"/> Inadequate communication |
| Written | <input type="checkbox"/> Records are unclear / not easy to read <input type="checkbox"/> Relevant records are not stored together <input type="checkbox"/> Relevant records are inaccessible when required <input type="checkbox"/> Records are incomplete <input type="checkbox"/> Communications are not directed to the right people |
| Task Factors | |
| Guidelines, Procedures and Policy | <input type="checkbox"/> Not up-to-date <input type="checkbox"/> Not available at appropriate location (e.g. not accessible when needed) <input type="checkbox"/> Unclear, ambiguous <input type="checkbox"/> Too complex <input type="checkbox"/> Outdated; unavailable/missing, unrealistic <input type="checkbox"/> Not adhered to / followed <input type="checkbox"/> Inappropriately targeted (i.e. not aimed at right audience) |
| Decision Making Aids | <input type="checkbox"/> No risk assessment <input type="checkbox"/> No clear pathway, flow charts, diagrams or protocols <input type="checkbox"/> Incomplete information available |
| Procedure or task Design | <input type="checkbox"/> Guidelines do not enable one to carry out the task in a timely manner <input type="checkbox"/> Stages of the task are such that each step cannot be realistically carried out |

| Education & Training Factors | |
|---|--|
| Competence | <input type="checkbox"/> Inadequate knowledge to perform task <input type="checkbox"/> Inadequate skills to perform task <input type="checkbox"/> Inadequate experience to perform task <input type="checkbox"/> Unfamiliar with task |
| Supervision | <input type="checkbox"/> Inadequate supervision |
| Availability | <input type="checkbox"/> Inadequate induction training <input type="checkbox"/> Inadequate mandatory training <input type="checkbox"/> Inadequate Core Skills training |
| Suitability | <input type="checkbox"/> Training content inadequate/ incomplete <input type="checkbox"/> Training not provided frequently/enough <input type="checkbox"/> Training not recorded |
| Equipment Factors | |
| Design | <input type="checkbox"/> Not available <input type="checkbox"/> Difficult to use <input type="checkbox"/> Poor ergonomic design (e.g. shape, size) <input type="checkbox"/> Out of date <input type="checkbox"/> Non compatible with other equipment in use <input type="checkbox"/> Not standardised |
| Use | <input type="checkbox"/> Poor working order <input type="checkbox"/> Unreliable <input type="checkbox"/> Inadequate safety features <input type="checkbox"/> Inadequate maintenance programme <input type="checkbox"/> Inadequate storage <input type="checkbox"/> Unfamiliar equipment |
| Work Environment Factors | |
| Administrative Factors | <input type="checkbox"/> Inadequate systems for requesting medical records <input type="checkbox"/> Inadequate systems for ordering drugs <input type="checkbox"/> Insufficient administrative support |
| Environment | <input type="checkbox"/> Housekeeping issues – poor cleanliness <input type="checkbox"/> Inadequate temperature control <input type="checkbox"/> Poor lighting <input type="checkbox"/> Distracting noise levels <input type="checkbox"/> Insufficient space |
| Staffing | <input type="checkbox"/> Inadequate skill mix <input type="checkbox"/> Inadequate staffing numbers (staff to patient ratio) <input type="checkbox"/> Poor retention/high staff turnover <input type="checkbox"/> High workload / dependency factors <input type="checkbox"/> High/over reliance on temporary (locum, agency) staff |
| Hours | <input type="checkbox"/> Shift related fatigue <input type="checkbox"/> Insufficient breaks during work hours <input type="checkbox"/> Time pressures |
| Organisational Factors | |
| Structure & Culture | <input type="checkbox"/> Hierarchical structure, not conducive to discussion, problem sharing, etc. <input type="checkbox"/> Tight boundaries for accountability and responsibility <input type="checkbox"/> Poor safety awareness and culture |

Guide for Writing Statements

Written evidence, in the form of statements, will be obtained as part of an investigation. Statements provide an opportunity for staff involved to record all possible factual information relating to an incident. This will help to prevent detail from being forgotten.

Statements should contain as much relevant detail as possible, including times, circumstances leading up to the event, people involved and action taken.

Statements are disclosable in the event of subsequent legal action.

The following points should be used as guidance when writing statements:

1. All statements should be legible, signed dated and timed. If a typed statement is presented it must be accompanied by an original signature. Photocopies or illegible statements should not be accepted.
2. Each page should be numbered consecutively in the right hand corner and all of the pages should be securely fastened together.
3. Each page should be headed with the incident/complaint/claim reference number.
4. The statement should be clear in respect to timeline. Events should be put in the order in which they happened giving precise dates and times (using am or pm or the 24 hour clock).
5. The statement should include the names of any other witnesses who were present. Give full names and job titles.
6. Only record fact - only include facts or conversations actually witnessed or participated within. The following should not form part of the official statement:
 - Speculation or hypothesis
 - Views on causes
 - Opinions of the role or quality of work provided by other staff
 - Derogatory comments about what occurred
7. Avoid using jargon or abbreviations – e.g. IVAC when it is meant “infusion pump”
8. All numbers, including dates, should be expressed in figures, not words.

9. Statements should be written in the first person e.g.: “I was asked by Staff Nurse ENE Body to record Mr. X’s blood pressure.”
10. Draw a single line through any alterations to a statement and then initial the alteration.
11. Any person providing a statement should be provided with a copy.

The following summarises the layout and contents of the relevant sections of a statement:

Section 1: Brief Introduction

This statement refers to an incident that took place in (ward/department) on (date).

Section 2: Personal Details

- Name
- Professional Grade
- Role within Trust
- Status (permanent staff or locum/agency)
- Length of service

Section 3: Facts relating to the incident

Provide a detailed chronological account of what happened, including your involvement in the incident and what happened. Include reference to times, other people, locations and case notes.

Section 4: Conclusion

The final paragraph of the statement should read:

“This statement is true to the best of my knowledge and belief.”

The statement should be signed and dated, with name and job title should be printed under the signature.

Guidance for Special Investigation Teams

Choosing the Investigation Team

Dependent on the nature of the incident, the inquiry panel could be internal, external or a mixture of both. In all these cases the team will function more effectively if the guidelines set out are followed:

Chairperson

Should be skilled and independent of the issues being investigated. The Chairperson needs to be able to co-ordinate impartially the various investigative activities, run meetings, lead a decision making progress, report writing and presentation to the client groups.

Team Members

They need the skill and specific knowledge to contribute to the investigation, so that their role in the enquiry team can be clearly defined. They need also to be capable of playing a team role when it comes to analysing, agreeing decisions and making recommendations. They need to be able to, and be prepared to, give the necessary time.

Involving Others

The Chairperson will need to recognise the need to co-opt and call upon other skills, either initially or as the investigation ensues.

Training/Briefing Session

It should not be assumed that an enquiry team is instantly capable of carrying out its role. Ideally, its first meeting should, at least in part, be a training session. As a minimum, an hour's briefing by the Chairperson should happen before starting the investigation itself. The briefing should cover:-

- gaining understanding of the aims
- agreeing the style and process of the investigation
- sharing expectations of each role and each other
- agreeing key milestones and how the various investigative strands will be brought together

Establishing Terms of Reference

Terms of Reference should be produced in writing and shared with all those involved. They should also include:

- Aims

These should be expressed in neutral language to encourage problem solving rather than blame allocation. The remit should be broad enough to cover both the circumstances around the incident and any other relevant factors raised by the incident. A historical perspective should be encouraged to seek patterns or trends.

- Enquiry Team

Chairperson name and role in co-ordinating the investigation
Team Members names and roles/specific contributions as appropriate

- Time Commitment

It is likely that dedicated and intensive periods of time will be necessary to achieve the enquiry efficiently and expeditiously and this should be clearly identified.

- Secretarial Support

What clerical support will be available; where will it be located?

- Authority

What authority is vested in the team and who is the person designated to receive the report?

- Timescales

Following the initial 72 hour investigation, it should be possible to estimate the time required to carry out the enquiry. 45 to 60 days are the timescales stipulated by NHS London. The key milestones should be indicated in the Terms of Reference.

- Enquiry Process

This part should include the investigation process to be undertaken, the meetings schedule, how findings will be brought together, recommendations agreed, how the report will be presented and whether it should be/has to be made public. These aspects should not be left to chance. It should also indicate the decision making progress by which any alterations to Terms of Reference, timescales etc., will be made in light of the progress.

ENQUIRY REPORT

- Structure

The structure of reports should be consistent with Root Cause Analysis tools and techniques.

- Recommendations

They should be prioritised in terms of **MUST** and **COULD** do. Wherever costs are entailed, these should be itemised along with the benefits anticipated from accruing such costs.

- Implementation Process

This should be in the form of an action plan, showing who, how and when by including key review points. The plan should include communications activity and show how support for those involved in the implementation process would be provided wherever this is likely to be personally stressful.

- Tracking

Ownership for tracking agreed recommendations must be decided. A pro-forma for progress reports is attached. These should be presented at key review points, and at least monthly, so that actions can be signed off and any additional action can be identified.