

Corporate	CCG CO08 Incident Reporting and Management Policy
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Version Number	Date Issued	Review Date
V2.1	January 2022	01 July 2022 (or in line with establishment of Integrated Care Board)

Prepared By:	Senior Governance Officer North of England Commissioning Support
Consultation Process:	Head of Governance Executive Committee
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EQUALITY IMPACT ASSESSMENT

Date	Issues
December 2020	See Section

ACCESSIBILITY INFORMATION STANDARD

If you require this document in an alternative format such as easy read, large text, braille or an alternative language please contact tvccg.enquiries@nhs.net

POLICY VALIDITY STATEMENT

Policy users should ensure that they are consulting the currently valid version of the documentation. The policy will remain valid, including during its period of review. However, the policy must be reviewed at least once in every 3 year period.

Version Control

Version	Release Date	Author	Update comments
V1	April 2020	Governance & Assurance Manager & North of England Commissioning Support	New policy template.
V2	December 2020	Senior Governance Officer North of England Commissioning Support	<p>Policy refresh to update:</p> <ul style="list-style-type: none"> • Data Security and Protection guidance update • Health and Safety CCG process update • SIRMS process updates • Fraud and corruption incident guidance updates • Update around Patient Safety Clinical Incidents, now includes reference to Regulation 28 (preventing future deaths) • CSU Clinical Quality Process updates • NHS policy, legislation and statutory requirements • New equality impact assessment and template • Appendix 2 Glossary of terms update • Appendix 3 CCG Matrix update

V2.1	January 2022	Senior Governance Officer North of England Commissioning Support	Policy extended in light of ICB establishment
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Approval

Role	Name	Date
Approval (1)	Combined Management Group	March 2020
Approval (2)	Executive Committee	January 2021
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1. Introduction

The Clinical Commissioning Group (CCG) aspires to the highest standards of corporate behaviour and clinical competence, to ensure safe, fair and equitable procedures are applied to all organisational transactions, including relationships with patients and their carers, the public, staff, stakeholders and use of public resources. In order to provide clear and consistent guidance, the CCG will develop documents to fulfil all statutory, organisational and best practice requirements.

The organisation has a responsibility for managing incidents to ensure the quality of the services it commissions and its working practices are safe and of a high standard. The CCG has a responsibility to ensure their contractors have effective systems in place to identify and manage incidents and risks and support them in their development where necessary.

In our duties as a CCG we are required to act as a conduit for information about such risks and incidents and to ensure that the learning (and the opportunities for risk reduction) from them is not lost within the CCG or the wider NHS. This policy will enable the organisation to learn lessons from adverse events and supports implementation of action to prevent incidents reoccurring. Reported incidents will be periodically analysed and results will be shared with departments and stakeholders where appropriate. The reporting and management process uses a root cause approach to analyse incidents.

The CCG aims to develop an open learning culture of incident reporting, based on the principles of fair blame.

This policy sets out the CCG's approach to the management of incidents in fulfilment of its strategic objectives and statutory obligations. The reporting of incidents will help the CCG identify actual and potential breaches in its core business including breaches in:

- Contractual obligations
- Internal processes
- Service specifications etc.
- Statutory duties.

This CCG incident reporting and management policy covers the following broad categories:

- Corporate business incident
- Fraud and corruption
- Health and safety/ fire/ security or environmental incidents
- Information governance / Data Security & Protection (DSP) Incidents
- I.T (information technology) and cyber security incidents
- Clinical incidents/Patient Safety Incidents.

The policy framework interlinks with CCG CO18 Serious Incidents (SIs) Management Policy for the reporting and management of serious incidents and the CCG's Business Continuity Plan.

The adoption and embedding of an effective integrated incident management framework within the organisation will ensure that the reputation of the CCG is maintained, enhanced, and its resources used effectively to ensure business success, financial strength and continuous quality improvement in its operating model.

1.1 Status

This is a corporate policy.

1.2 Purpose and Scope

This policy sets out the CCG's approach to the reporting and management of incidents in fulfilment of its strategic objectives and statutory obligations.

This policy outlines the Incident Reporting and Management framework to CCG staff. The Framework will be achieved by:

- Providing guidance on the process for reporting and managing incidents to CCG employees and contractors (supported by the SIRMS CCG Incident Reporting and Management User Guides)
- Setting out the roles and responsibilities of CCG employees, contractors committees and the organisation as a whole in the reporting and management of incidents
- Outlining the principles that underpin the organisation's approach to incident reporting and management
- Providing clear definitions of the terminology within incident reporting and management
- Providing clear definitions of the types of incidents that can be reported within the organisation's incident reporting system
- Providing clear principles of incident investigation (when responding to incidents, including fair blame and root cause analysis)
- Outlining how actions, outcomes, trends and lessons learned from incidents are monitored and reviewed
- Outlining how the organisation will meet the requirements for onward reporting of incidents to the National Reporting and Learning System (NRLS)
- Integrating where relevant the existing organisational policy for Serious Incidents (SIs) CCG CO18 Serious Incidents (SIs) Management Policy and the CCG's Business Continuity Plan.

2. Definitions

The following definitions and terms are referenced throughout this document.

2.1 Definition of an Incident

An incident is a single distinct event or circumstance that occurs within the organisation which leads to an outcome that was unintended, unplanned or unexpected.

The incident could also occur outside the organisation if a member of staff is visiting other locations in the course of their work or working from home.

Incidents are often negative by nature but can also include positive learning events which can be shared throughout the organisation as good practice.

An incident could involve:

- Environment (workplace)
- Organisational reputation.
- Property
- Service delivery
- Staff
- Stakeholder.

The incident might impact on different aspects of CCG operations for example:

- Reputation
- Resources
- Staff and Contractors
- Quality of services the CCG provides and commissions.

It is important to note that:

- All losses and compensations must be investigated
- All potential claims and complaints must be investigated.

2.2 Glossary of Terms

A Glossary of Terms can be located at Appendix 2

3. Incident Reporting

All CCG staff (permanent, fixed term and contractors) must ensure that any incident that they are involved in, witness or become aware of is reported either by themselves or another person. Specific employee responsibilities under this policy are described in Appendix1 of this document.

The reporting of incidents and near-misses is a key element in the governance of the organisation. Having a system that enables the capture and analysis of incident information is the cornerstone to effective incident & risk management and can assist in the learning of lessons, prevention of harm and improvement of performance.

3.1 How and Where to report a CCG incident

All CCG employees (permanent, fixed term etc.) and contractors have a duty to report all clinical and non-clinical incidents they are involved in, witness or have an awareness of. All CCG employees and contractors have access to the CCG electronic on-line reporting system - Safeguard Incident and Risk Management System, (SIRMS), SIRMS can be accessed at this web-address: <https://sirms.necsu.nhs.uk>

Full guidance on how to report an incident via the web-form can be found in the SIRMS CCG incident management user guide.

If there are any difficulties accessing the web-form or user guide please contact a member of the SIRMS team. The CSU SIRMS team can be contacted via email: NECSU.SIRMSINCIDENTS@nhs.net

4. Management of CCG Incidents

The maintenance and the administration of SIRMS is largely the responsibility of the CSU Governance team. The operational management of specific incidents is the responsibility of the CCG. Specific duties are outlined in the duties and responsibilities section of this policy.

The SIRMS incident reporting tool operates an email notification system. The CCG Corporate Investigating Manager is notified directly from the system when an incident related to, or involving the CCG has been reported.

It is the responsibility of the CCG Corporate Investigating Manager to identify who is the most appropriate person to action the incident and complete the related management action form which ensures ownership of the:

- Management of the incident
- Management of risks associated with the incidents
- Action taken to mitigate further risk
- Implementation of action to address any lessons learned.

Further information on the management of routine incidents can be obtained from the SIRMS CCG Incident Reporting and Management User Guide.

4.1 Investigation of Routine incidents

It is the responsibility of the CCG to ensure that an appropriate investigation takes place following an incident or near miss according to the severity and implications of the incident.

The application of the “5 Whys” incident investigation principle is used when managing routine incidents. 5 Whys guidance can be found in the SIRMS CCG Incident Reporting and Management User Guide.

Routine incidents with an incident impact assessment score of 1 to 3 on the CCG Incident Assessment Matrix (at Appendix 3) may not require further action, other than to document the incident outcome and the lessons that have been learnt and related actions on the CCG’s SIRMS incident managers web form. The incident outcome would include actions that may have been taken to resolve the incident and/or to prevent the incident happening again.

If the incident occurred within a different organisation, the incident may still be reported for investigation and consideration will need to be given to the form of investigation required, by the appropriate CCG incident manager. In some cases a low level routine incident may be reported as soft intelligence only and no investigation may be necessary.

Where required appropriate CSU staff will support the CCG in the assessment and management of incidents (e.g. information governance, health & safety etc.)

SIRMS enables users to attach electronic documents to the individual incident files. Once incidents are reported onto SIRMS, managers are encouraged to use the system as an archive for key documents and information related to the incident, for example, investigation reports, meeting notes or risk assessments.

4.2 Investigation of Serious/Significant Incidents (SIs)

Please also refer to the Serious Incident (SIs) Management Policy (CO18)

The standard approach for investigating a serious incident within the organisation is to carry out a Root Cause Analysis (RCA) to establish the root cause of the incident and to prevent the incident from re-occurring in the future. The SIRMS CCG Incident Reporting and Management User Guide provides further information and guidance in relation to RCA principles and a RCA template is available.

All incidents sufficiently serious (or part of an ongoing theme), require a formal investigation. An incident impact score of 5(High) or 4 (Moderate High) indicates the incident is serious and these incidents should be reported immediately to the Director of Strategic Development and the CCG Head of Governance or Head of Corporate Services, to escalate appropriately and to ensure an Investigating Officer is appointed to carry out the RCA.

A management response is required within a 24 hour working period. These incidents need to be reported verbally if possible and recorded immediately on SIRMS.

The CSU Clinical Quality team is responsible for recording CCG serious incidents on to the Strategic Executive Information System (STEIS). Not all CCG serious incidents will be STEIS reportable.

To ensure each serious incident is given due attention, all CCG serious incidents are sent by the CSU Central Governance Team to the CSU Clinical Quality Team in conjunction with the CCG, to determine if the incident could be StEIS reportable-

4.3 Corporate Business Incidents

A corporate business incident is an event or circumstance that could have or did have a negative impact on the way the CCG conducts business with their stakeholders and/ or that could lead to financial loss. Corporate business incidents events or consequences may also be included in the CCG's risk register.

The CCG, as commissioners, seek to assure that all services they commission or directly provide meet national identified standards. To ensure this is managed through their contracting process, compliance with serious incident (SI) reporting is a standard clause in all CCG contracts and service level agreements as part of the quality schedule.

A business incident that is reportable might include one or more of the following:

- A lack of capacity or a service gap in meeting commissioning responsibilities
- A quality concern
- A communications breakdown.

4.4 Fraud and Corruption Serious Incidents

If an employee suspects that fraud, bribery or corruption has taken place they should ensure it is reported to the Counter Fraud Service (CFS) at:

- AuditOne Fraud hotline – 0191 441 5936
- Or AuditOne fraud email – counterfraud@auditone.co.uk or ntawnt.counterfraud@nhs.net

Alternatively, reports can be made directly to the Chief Finance Officer (CFO). If the referrer believes that the CFO or CFS may be implicated in a fraud they should notify whichever party is not believed to be involved.

If the referrer feels for any reason that they are unable to report the matter internally, referrals can be made to the NHSCFA, via the Fraud and Corruption Reporting Line on 0800 028 4060 (powered by Crimestoppers) or online at: <https://cfa.nhs.uk/reportfraud>.

All suspicions of fraud should be reported using the processes outlined above. However, to support employees in reporting suspicions the CCG has a Raising Concerns at Work (Whistleblowing) Policy, which is available to all staff.

Staff should not be afraid of raising concerns and will not experience any blame or recrimination as a result of making any reasonably held suspicion known.

If staff have any concerns about any of the issues raised in this document, they should contact their manager or Human Resources Manager.

The CCG's Anti-Fraud, Bribery and Corruption Policy (C006) outlines the CCG's responsibilities in delivering a comprehensive approach to ensure that all suspected economic crime is referred appropriately.

4.5 Health and Safety/Fire/Security/Environmental Incidents and RIDDOR Reportable Incidents

The appointed CCG Investigating Manager is responsible for managing, updating and closing CCG Health & Safety incidents on the SIRMS Incident Reporting and Management Module.

The CCG is statutorily obliged to report RIDDOR (Report of Injuries, Diseases and Dangerous Occurrences Regulations, 1995) incidents to the Health and Safety Executive. There are various incidents which are RIDDOR reportable. Incidents must be reported to RIDDOR when someone has been absent from work for more than 7 days due to the incident. Further information on RIDDOR categories can be obtained from the HSE website <http://www.hse.gov.uk/riddor/reportable-incidents.htm>.

The CSU Health and Safety Specialist will report RIDDOR incidents to the H&S Executive on behalf of the CCG. If the incident recorded falls in to this category staff should email the CSU Health and Safety Specialist at: necsu.healthandsafety@nhs.net

4.6 Information Governance (IG) / Data Security and Protection Reportable Incidents (High Risk Incidents)

An incident involving "Personal Confidential Data", eg the actual or potential loss of personal information that could lead to identity fraud or have other significant impact on individuals should be defined as an incident and considered as serious.

Where it is suspected that a Data Security and Protection reportable incident (high risk incidents) has taken place, key staff should be notified (Accountable Officers, SIRO, Caldicott Guardian, other relevant Directors and the Data Protection Officer etc.) Depending on the nature of the incident, the Communications Team should also be informed.

The General Data Protection Regulation (GDPR)/UK Data Protection Bill imposes legal obligations on Data Controllers to comply with the requirement to report specific breaches to the Information Commissioner's Office (ICO) without undue delay and no later than 72 hours of becoming aware of such a breach, where the breach is likely to result in a risk to the rights and freedoms of individuals. Advice should be sought from the Data Protection Officer.

GDPR/UK Data Protection Bill requires that a Controller informs individuals affected by a breach of their personal data of the breach without undue delay, where the breach has or is likely to result in a risk to their rights and freedoms. Advice should be sought from the Data Protection Officer.

There is no simple definition for a Data Security and Protection (DSP) reportable incident to the Information Commissioner. What may at first appear to be of minor importance may, on further investigation, be found to be serious and vice versa. It is because of this that all DSP incidents reported on SIRMS are impact checked daily by the CSU IG team to determine whether the incident needs to be reported to the Information Commissioner's Office via the Data Security & Protection Toolkit (hosted by NHS Digital). Although the CCG is required to report the incidents, the CSU IG Team will support the CCG in evidencing, collating, uploading and closing the DSP reportable incident on the DSP Toolkit.

As a guide a DSP Reportable Incident (High Risk Incident) could be any incident which involves actual or potential failure to meet the requirements of the Data Protection Act 2018 or General Data Protection Regulations) and/or the Common Law Duty of Confidentiality. This includes:

- Unlawful disclosure or misuse of confidential data, recording or sharing of inaccurate data, information security breaches and inappropriate invasion of people's privacy
- Personal data breaches which could lead to identity fraud or have other significant impact on individuals.

This applies irrespective of the media involved and includes both electronic media and paper records

If a Data Processor suffers a breach, then under Article 33(2) it must inform the Controller without undue delay as soon as it becomes aware. This allows the Controller to take steps to address the breach and meet breach-reporting obligations under the GDPR. The requirements on breach reporting should be detailed in the contract between the Controller and Processors, as required under Article 28. Processors are liable but only if it has failed to comply with GDPR provisions specifically relating to Processors or it has acted without the Controller's lawful instructions, or against those instructions.

4.7 IT or Cyber related incidents

IT or Cyber related incidents are reported on SIRMS and follow the standard corporate incident reporting process

An information technology (I.T.) incident is an event or circumstance that negatively affects or could negatively affect the way the CCG does business and is attributed to I.T. systems and/or the network. These incidents will most often include, but are not limited to:

- Hardware failure
- Network failure
- Software failure
- Server failure
- Telecommunications failure
- Virus discovery
- Cyber-attack.

A Cyber-related incident is anything that could (or has) compromised information assets within Cyberspace. *“Cyberspace is an interactive domain made up of digital networks that are used to store, modify and communicate information. It includes the internet, but also the other information systems that support our businesses, infrastructure and services”*. Source: UK Cyber Security Strategy, 2011.

Types of cyber incidents could include:

- Denial of service attacks
- Phishing emails
- Social media disclosure
- Web site defacements
- Malicious Internal damage
- Spoof website
- Cyber bullying.

If an IT or Cyber incident occurs in the CCG staff are requested to immediately:

- a) Report the incident to the NECS IT Service Help Desk , contact via telephone: 0300 555 0340 (or email : NECS.servicedesk@nhs.net) so the IT service desk can resolve the incident for you
- b) Also report the incident on SIRMS following the standard CCG incident corporate process as outlined in the SIRMS CCG Incident Reporting and Management User Guide. Staff are asked to document on SIRMS the IT reference number given by the IT Help desk when they report their incident on SIRMS.

4.8 Patient Safety Clinical Incidents and StEIS reportable incidents

A clinical incident occurs when one or more patients are harmed or potentially harmed. It is expected that this type of incident will not often occur in a CCG as there are limited clinical services provided. However, staff should use SIRMS to report clinical incidents they become aware of, are involved in or witness, involving provider organisations (such as NHS Trusts, Care Homes). These should be reported via the CCG/GP reporting incident page of SIRMS - <https://sirms.necsu.nhs.uk/>

This would include where a Regulation 28 (preventing future deaths) is received by the CCG. The CCG would be responsible for implementing and reporting any further action via the CCG Quality Committee.

The CSU Clinical Quality team leads in the management of patient safety clinical incidents in CCGs and GP member practices. The CSU Clinical Quality team is notified of all patient safety clinical incidents reported on SIRMS via the SIRMS automatic notification system. The team is responsible for recording serious incidents on STEIS on behalf of the CCG.

The CSU Clinical Quality team will consider in conjunction with the CCG if the serious incident falls into the category of a STEIS reportable and report accordingly in line with the CCG Serious Incidents (SIs) Management Policy (CO18). CCGs are required to report incidents that have a direct consequence on the safety of patients to the NRLS, this is

managed within the CSU Clinical Quality team. Further information is also obtained via daily summary reports received by the Central Incident Team(CIS).

Advice on whether an incident meets the SI criteria can be sought from NECS Clinical Quality Team for clinical issues or NECS IG Team for Data Protection StEIS reportable incidents.

5. Trend Analysis/Learning Lessons

5.1 Internal reporting of Incidents

SIRMS is capable of producing a range of reports based on all of the information fields and variables in the system. These reports can be tailored to the specific needs of the organisation via directorates, teams or committees. Reports can be used to feedback information on trends, learnt lessons and actions taken. Requests for specific tailored reports can be discussed with CSU Governance team.

An overview of corporate incidents reported across the organisation will be monitored for trends, themes and lessons learnt on a quarterly basis and discussed at the relevant CCG Committee. Clinical Quality/Patient Safety incidents are triaged on an individual basis and will be shared with the relevant provider/lead for investigation where appropriate. Clinical quality incident trends, themes and lessons learned are reported to the CCG's Quality Committee by the Clinical Quality team. The reports include incidents reported by GP practices about providers.

5.2 Onward reporting

Occasionally, the CCG will be required to onward report trends and lessons learnt for certain categories of incidents to other organisations. All serious incidents and DSP reportable incidents are initially reported through SIRMS. These incidents are then escalated via SIRMS to the appropriate team/contact person responsible for managing external reporting for:

NRLS	National reporting and learning system
STEIS	Strategic executive information system
DSP Toolkit	Data Security and Protection Reportable Incidents
RIDDOR	Report of injuries, diseases and dangerous occurrences regulations
HSE	Health and Safety Executive
ICO	Information Commissioners Office

6. Implementation

All managers are responsible for ensuring that relevant staff within the CCG have read and understood this document and are competent to carry out their duties in accordance with the procedures described.

The implementation of the detail of this policy is aligned into the full roll-out, development and implementation of the incident module of the SIRMS system across the CCG, their Member Practices and the CSU.

This policy is reviewed at regular intervals to ensure that the implementation of the processes contained in the policy is in line with the practical experience of users of SIRMS.

7. Training Implications

The level of training required in incident reporting and management varies depending on the level and responsibility of the individual employee. Training available for staff groups are:

Training	Staff Groups
General training	All staff
SIRMS incident reporting web-form for managers	Managers

The CCG will ensure that the necessary training or education needs and methods required to implement the framework/procedure(s) are identified and resourced or built into the delivery planning process. This may include identification of external training providers or development of an internal training process.

8. Just Culture

The CCG supports a consistent, constructive and fair evaluation of the actions of staff involved incidents. The CCG considers a number of factors when investigating staff actions involved in an incident including but not exhaustive of:

- Deliberate harm
- Health (substance abuse, physical ill health, mental ill health)
- Foresight (protocols, processes, procedures and the implementation)
- Substitution (experiences, qualification and training)
- Mitigating circumstances (any significant circumstances).

Just Culture means that the organisation:

- Operates its incident reporting and management policy in a culture of openness and transparency which fulfils the requirements for integrated governance
- Adopts a systematic approach to an incident when it is reported and does not rush to judge or apportion 'blame' without understanding the facts surrounding it
- Encourages incident reporting in the spirit of wanting to learn from things that go wrong and improve services as a result.

Further information in relation to a 'Just Culture' can be found at <https://improvement.nhs.uk/resources/just-culture-guide/>

8.1 Support for staff and others

When an incident is reported it can be a stressful time for anyone involved, whether they are members of staff, a patient directly involved or a witness to the incident. All involved will be treated fairly.

During an incident investigation, appropriate support will be offered to staff and others involved in the incident if required. Support includes access to counselling services and the provision of regular updates of the investigation and its outcomes. Information is available on request from the CSU Governance team.

9. Documentation

9.1 Related Documents

- CO02 Complaints policy
- CO06 Counter Fraud, Bribery and Corruption Policy
- CO07 Health & Safety Policies
- CO12 Risk Management Policy
- CO18 Serious Incident (SIs) Management Policy
- Business Continuity Plan 2020
- CO19 Standards of Business Conduct and Declarations of Interest Policy
- HR35 Raising Concerns Policy
- CO22 Internet and Email Acceptable Policy
- CO23 Social Media
- IG01 Confidentiality and Data Protection Policy
- IG02 Data Quality Policy
- IG03 Information Governance and Information Risk Policy
- IG04 Information Access Policy
- IG05 Information Security Policy
- IG06 Records Management Policy and Strategy

9.2 Related Legislation and Statutory requirements

- The Reporting of Injuries, Diseases and Dangerous Occurrences Regulations (HMSO) 1995
- Serious Incident Framework 2018
- <https://improvement.nhs.uk/documents/920/serious-incident-framework.pdf>
- Revised Never Events Policy and Framework 2018
- <https://improvement.nhs.uk/documents/2265/Revised> Never Events policy and framework Final PDF
- Data Protection Act (2018)
- Working together to Safeguard Children, HM Government 2018
- No Secrets: Guidance on developing and implementing multi-agency policies and procedures to protect vulnerable adults from abuse (Department of Health 2000)
- NHS England Safeguarding Vulnerable People in the NHS: Accountability & Assurance Frameworks 2015
- NHS England Information Security Incident Reporting Procedure
- Guidance to the notification of Data Security and Protection Incidents 2018
- UK Cyber Security Strategy 2016 to 2021
- General Data Protection Regulations (GDPR)
- Freedom of Information Act 2000
- NHS England Risk Management Framework 2020
- NHS England Risk Management Manual 2020
- NHS Business Services Authority Whistleblowing Policy 2018
- Health and Social Care Act 2012.

9.3 References

The major references consulted in preparing this policy are described above.

10. Monitoring, Review and Archiving

10.1 Monitoring

The Governing Body will agree with the Executive Committee a method for the monitoring, dissemination and implementation of this framework.

10.2 Review

The Governing Body will ensure that each policy document is reviewed in accordance with the timescale specified at the time of approval. No policy or procedure will remain operational for a period exceeding three years without a review taking place.

Staff who become aware of changes in practice, changes to statutory requirements, revised professional or clinical standards and local/national directives that affect, or could potentially affect policy documents, should advise the Head of Corporate Services who will then consider the need to review the policy or procedure outside of the agreed timescale for revision.

For ease of reference for reviewers or approval bodies, changes should be noted in the 'document history' table on the front page of this document.

10.3 Archiving

The CCG Governing Body will ensure that archived copies of superseded policy documents are retained in accordance with Records Management: Code of Practice for Health and Social Care 2016.

11. Equality Analysis

Initial Screening Assessment STEP 1

As a public body organisation we need to ensure that all our strategies, policies, services and functions, both current and proposed have given proper consideration to equality and diversity, do not aid barriers to access or generate discrimination against any protected groups under the Equality Act 2010 (Age, Disability, Gender Reassignment, Pregnancy and Maternity, Race, Religion/Belief, Sex, Sexual Orientation, Marriage and Civil Partnership, Carers and Health Inequalities).

A screening process can help judge relevance and provides a record of both the process and decisions made.

This screening determines relevance for all new and revised strategies, policies, projects, service reviews and functions.

Completed at the earliest opportunity it will help to determine:

- The relevance of proposals and decisions to equality, diversity, cohesion and integration.
- Whether or not equality and diversity is being/has already been considered for due regard to the Equality Act 2010 and the Public Sector Equality Duty (PSED).
- Whether or not it is necessary to carry out a full Equality Impact Assessment.

Name(s) and role(s) of person completing this assessment:

Name: Julie Rutherford
Role: Senior Governance Officer

Title of the service/project or policy:

CCG CO08 Incident Reporting and Management Policy

Is this a:

Yes Strategy / Policy Service Review Project

If other, please specify:

Who will the project/service /policy / decision impact?

Consider the actual and potential impacts:

- Staff
- service users/patients
- other public sector organisations
- voluntary / community groups / trade unions
- others, please specify:

What are the aim(s) and objectives of the service, project or policy:

The policy provides information and guidance to staff working within the CCG to report and manage incidents and near misses.

Questions	Yes	No
Could there be an existing or potential negative impact on any of the protected characteristic groups?		x
Has there been or likely to be any staff/patient/public concerns?		x
Could this piece of work affect how our services, commissioning or procurement activities are organised, provided, located and by whom?		x
Could this piece of work affect the workforce or employment practices?		x
Does the piece of work involve or have an impact on: <ul style="list-style-type: none"> • Eliminating unlawful discrimination, victimisation and harassment • Advancing equality of opportunity • Fostering good relations 		x

If you have answered no to the above and conclude that there will not be a detrimental impact on any equality group caused by the proposed policy/project/service change, please state how you have reached that conclusion below:

There are no potential negative impacts on protected groups as a result the development and implementation of this policy as it outlines the process for staff to raise incidents and near misses and will therefore have a positive impact on promoting equal opportunities and eliminating discrimination.

As this is a staff policy, consideration in relation to accessibility will be given for CCG staff members who may have a disability, impairment or sensory loss and require information and correspondence in alternative formats they can easily access and understand, for example in audio, braille, easy read or large print.

Appendix 1 Duties and Responsibilities

Council of Members	Have delegated responsibility to the governing body (GB) for setting the strategic context in which organisational process documents are developed, and for establishing a scheme, of governance for the formal review and approval of documents.
Accountable Officer	<p>The Accountable Officer has overall responsibility for:</p> <ul style="list-style-type: none"> • The strategic direction and operational management of the CCG, including ensuring that there is appropriate delegation to ensure that CCG process documents comply with all legal, statutory and good practice guidance requirements and that the incident management process is robust and adhered to; • Incidents are maintained and managed in timely manner • Staff have the necessary training required to implement the policy • Mechanisms are in place within the organisation for regular reporting and monitoring of incident themes and lesson learnt.
Director of Nursing	The CCG Director of Nursing (or equivalent) has overall responsibility for ensuring the necessary management systems are in place for the effective implementation of patient safety clinical incidents and serious incident reporting for the CCG and delegates management of patient safety clinical incidents and SIs and reporting to the CSU Clinical Quality team.
CCG Corporate Investigating Manager	<p>The CCG Corporate Investigating Manager has the responsibility to:</p> <ul style="list-style-type: none"> • Support staff to maintain the incident policy and to manage individual incidents in accordance with policy; • Work closely with the accountable officer to ensure a transparent and consistent approach to incident management across the CCG in partnership with key stakeholders.
CSU Information Governance Lead / team / Data Protection Officer (DPO)	<p>The CSU Information Governance Lead / team / DPO has the responsibility to:</p> <ul style="list-style-type: none"> • Provide information governance support to staff in the organisation • Co-ordinate different areas of information governance and to ensure progress against key standards and requirements • Work in collaboration with IT, develop, implement and monitor information security across the organisation • Support the CCG in evidence collation and upload for the DSP Toolkit.

All Staff	<p>All staff, including temporary and agency staff, are responsible for:</p> <ul style="list-style-type: none"> • Complying with relevant process documents. Failure to comply may result in disciplinary action being taken • Co-operating with the development and implementation of policies and procedures as part of their normal duties and responsibilities • Identifying the need for a change in policy or procedure as a result of becoming aware of changes to statutory requirements; revised professional or clinical standards and local/national directives and advising their line manager • Attending training/awareness sessions when provided.
Commissioning Support Unit	<p>The CSU Governance team will:</p> <ul style="list-style-type: none"> • Provide incident management support and advice • Produce CCG incident reports as requested • Identify trends, lessons learned and themes in incident reporting in order to identify any issues of concern for the CCG • Provide training and assistance to the CCG in incident reporting and management in the SIRMS system • Manage the administration of the SIRMS database • Undertake an incident investigation in conjunction with CCG managers if required e.g. health and safety and IG / DSP incidents. <p>The CSU Clinical Quality team will:</p> <ul style="list-style-type: none"> • Consider if a serious incident falls into the category of a STEIS reportable SI and report accordingly • Review clinical quality incidents reported by the CCG in relation to providers. The CQ team will manage these incidents according to the processes agreed with CCGs and Providers <p>The Customer relationship manager:</p> <ul style="list-style-type: none"> • Receive notification of incidents relating to CCG reported corporate business incidents • Facilitate discussion with the CCG regarding corporate business incidents, where appropriate.

Appendix 2 Glossary of Terms

The following terms are used in this document:

A Business Continuity Incident

An unwanted event that threatens personnel, buildings, operational procedures or the reputation of the organisation which requires response and recovery arrangements to be undertaken to facilitate the resumption and restoration of activities.

Clinical Incidents

A clinical incident is any unintended or unexpected incident which could have or did lead to harm for one or more patients receiving NHS care.

Contractors

In relation to this policy, 'contractors' refers to agency staff, and employees of the CSU providing commissioning support services to the CCG. It does not include providers of clinical services. Contractors have a duty to report incidents they are involved in or witness in relation to the CCG

Corporate Business Incidents

A corporate business incident is an event or circumstance that could have or did have a negative impact on the way the CCG conducts business with their stakeholders and/ or that could lead to financial loss.

Corruption

Corruption can be broadly defined as the offering or acceptance of inducements, gifts, favours, payment or benefit-in-kind which may influence the action of any person. Corruption does not always result in a loss. The corrupt person may not benefit directly from their deeds; however, they may be unreasonably using their position to give some advantage to another.

Cyber Incident

A Cyber-related incident is anything that could (or has) compromised information assets within Cyberspace. "Cyberspace is an interactive domain made up of digital networks that is used to store, modify and communicate information. It includes the internet, but also the other information systems that support our businesses, infrastructure and services". Source: UK Cyber Security Strategy, 2011.

Types of incidents could include:

- Denial of service attacks
- Phishing emails
- Social media disclosure
- Web site defacements
- Malicious Internal damage
- Spoof website
- Cyber bullying.

Data Breaches

A personal data breach means a breach of security leading to the accidental or unlawful destruction, loss, alteration, unauthorised disclosure of, or access to, personal data. This includes breaches that are the result of both accidental and deliberate causes. It also means that a breach is more than just about losing personal data

Personal data breaches include:

- Access by an unauthorised third party
- Deliberate or accidental action (or inaction) by a controller or processor
- Sending personal data to an incorrect recipient
- Computing devices containing personal data being lost or stolen
- Alteration of personal data without permission
- Loss of availability of personal data.

DSP and Cyber Security Reportable Incidents (High Risk Incidents) requiring Investigation

There is no simple definition for an incident that is reportable on the DSP toolkit, however DSP breaches are likely to include:

- A breach of one of the principles of the Data Protection Act and/or the Common Law Duty of Confidentiality, or the General Data Protection Regulations.
- Unlawful disclosure or misuse of confidential data, recording or sharing of inaccurate data, information security breaches and inappropriate invasion of people's privacy.
- Personal data breaches which could lead to identity fraud or have other significant impact on individuals.

Further information relating to DSP reportable incidents and Cyber Security Serious Incidents can be obtained from the CCG's Serious Incident Management policy and section 4 of this policy.

Fraud

An NHS insider may claim money for services not provided claim more money than they are entitled to, or divert funds to themselves in other ways. External organisations may provide false or misleading information for example such as invoices, to claim money they are not entitled to.

The Fraud Act 2006 created a criminal offence of fraud and defines three main ways of committing it:

- Fraud by false representation;
- Fraud by failing to disclose information; and,
- Fraud by abuse of position.

Harm

Harm is defined as an 'injury (physical or psychological), disease, suffering disability or death. In most circumstances harm can be considered to be unexpected, rather than the natural cause of the patient's underlying condition.

Health and Safety, Fire, and Security Incidents

A health and safety, fire, or security incident is an event or circumstance that affects staff/visitors' safety.

A reportable health and safety, fire & security incident will fall under one of the following categories:

- **Estates facilities** - could include a water leak, a lack of electricity occurring in buildings
- **Environmental** – impact on land, air or watercourses
- **Fire** - could include fire outbreak, false alarm
- **Security** - could involve damage, loss, theft
- **Staff accident** – e.g. slips, trips and falls, injuries to persons.

Information Governance (IG) / Data Security and Protection (DSP) Incidents

An information governance / data security and protection incident is an event or circumstance which adversely affects or could affect the security of the information maintained by the CCG.

IG incidents will fall in to one of the following cause groups:

- Damage to hard copy records
- Inappropriate access to/or disclosure of a person's information
- Information left unattended (printer, empty office)
- Lost/stolen – equipment
- Misdirected email containing confidential information
- Misdirected hardcopy (e.g. post, fax etc.)
- Password / smartcard sharing.

Information Technology (IT) Incidents

An information technology (I.T.) incident is an event or circumstance that negatively affects or could negatively affect the way the CCG does business and is attributed to I.T. systems and/or the network. These incidents will most often include, but are not limited to:

- Hardware failure
- Network failure
- Software failure
- Server failure
- Telecommunications failure
- Virus discovery
- Cyber-attack.

The National Reporting and Learning System (NRLS)

The NRLS is a central database of patient safety incident reports. All information submitted is analysed to identify hazards, risks and opportunities to continuously improve the safety of patient care.

NHS Commissioning Board Special Health Authority

The key functions and expertise for patient safety developed by the National Patient Safety Agency (NPSA) transferred to the NHS Commissioning Board Special Health Authority, known as NHS England (NHSE).

The Board Authority harnesses the power of the National Reporting and Learning System (NRLS), the world's most comprehensive database of patient safety information, to identify and tackle important patient safety issues at their root cause.

Near Miss

An incident could be a near miss which is an event or situation that has the potential to cause harm but did not occur. These events should also be reported as the organisation can learn lessons and can implement preventative action where required.

Root Cause Analysis (RCA)

RCA is a systematic process whereby the factors that contributed to an incident are identified. As an investigation technique for incidents, it looks beyond the individuals concerned and seeks to understand the underlying causes and environmental context in which an incident happened.

Serious Incidents (SI) and Never Events

NHS England has produced an information resource to support the reporting and management of serious incidents which can be found in <http://www.england.nhs.uk/wp-content/uploads/2015/04/serious-incident-framework-upd.pdf>

Whilst the definition of a SI is quite broad, the following criteria outline the type of incidents which should be included:

1. Unexpected or avoidable death of one or more people. This includes:
 - a. Suicide/self-inflicted death.
 - b. Homicide by a person in receipt of mental health care within the recent past.
2. Unexpected or avoidable death of one or more that has resulted in serious harm.
3. Unexpected or avoidable injury to one or more people that requires further treatment by a healthcare professional in order to prevent :
 - a. The death of the service user
 - b. Serious harm
 - c. Actual or alleged abuse; sexual abuse, physical and psychological ill-treatment or acts of omissions which constitute neglect, exploitation, financial or material abuse, discriminative and organisational abuse, self-neglect domestic abuse, human trafficking and modern day slavery.
4. Never Events - all Never Events are defined as serious incidents although not all Never Events necessarily result in serious harm or death. Further information can be found at;

5. An incident (or series of incidents) that prevents, or threatens to prevent, an organisation's ability to continue to deliver an acceptable quality of healthcare services, including (but not limited to) the following:
 - Failures in the security, integrity, accuracy or availability of information often described as data loss and/or information governance/DSP related issues
 - Property damage
 - Security breach/concern, Article 4 (12) of the General Data Protection Regulations "Personal data breach" means a breach of security leading to the accidental or unlawful destruction, loss, alteration, unauthorised disclosure of, or access to, personal data transmitted, stored or otherwise processed
 - Cyber incidents: The Security of Network and Information Systems Directive ("NIS Directive") requires reporting of relevant incidents to the Department of Health and Social Care (DHSC) as the competent authority from 10 May 2018
 - Incidents in population-wide healthcare activities such as screening or immunisation programmes where the potential for harm may extend to a large population
 - Inappropriate enforcement/care under the Mental Health Act (1983) and the Mental Capacity Act (2005) including Mental Capacity Act, Deprivation of Liberty Safeguards (MCA DOLS)
 - Systematic failure to provide an acceptable standard of safe care (this may include incidents, or series of incidents, which necessitate ward/ unit closure or suspension of services)
 - Activation of Major Incident Plan (by provider, commissioner or relevant agency).
6. Major loss of confidence in the service, including prolonged adverse media coverage or public concern about the quality of healthcare or an organisation.

All incidents and Never Events should be reported on SIRMS in the first instance to be triaged for escalation via StEIS, DSP Toolkit, CareCERT etc.

Where it is suspected that a DSP(Data Security and Protection) reportable incident has taken place, it is good practice to informally notify key staff (Accountable Officers, SIRO, Caldicott Guardian, other Directors etc.) as an "early warning" to ensure that they are in a position to respond to enquiries from third parties and to avoid 'surprises'. For cyber security serious incidents notify the person responsible for any operational response.

Soft Intelligence

The phrase 'soft intelligence' is used to describe information gathered about a provider and its services, either from those who have experienced that service or from those with a professional relationship with the service. There may not be substantiated evidence to prove whether or not the event or experience occurred or has had an immediate measurable impact, but the intelligence may contribute to the bigger picture when looked at alongside hard intelligence and other evidence based information.

The Strategic Executive Information System (STEIS)

STEIS is a national database for reporting and learning from the most serious incidents in the NHS.

The CSU Clinical Quality Team is responsible for recording serious incidents onto STEIS. This system is to be replaced by a new national consolidated system for reporting and learning from serious incidents in the near future.

Appendix 3

CCG Incident Assessment Matrix

A risk-based approach is used to link incidents to the risk management framework.

The use of an incident grading system will help to assess the level of risk attributed to an incident, its seriousness and the level of investigation or analysis to be undertaken.

In some cases the outcome of the incident is such that it is immediately obvious that the incident is serious or significant

When assessing the risk of an incident, reporters should use the risk matrix outlined below

1. Assessing the Incident

Step 1: Determine the consequence score of Incidents

From the submitted incident make a note of the cause group and use the corresponding tables (Tables 1-5) below to assess the consequence rating, the number is given at the top of the column.

The consequence score will either be:

- Negligible,
- Minor,
- Moderate low,
- Moderate high
- High

When scoring the consequence you are assessing either:

- The consequence of the incident that has occurred
- Or the likely consequence of a near miss should the incident have occurred

NOTE	Any incident with a consequence score of 4 (moderate high) or 5 (high) needs to be referred <u>immediately</u> to the responsible Chief Finance Officer and the CCG Corporate Investigating Manager. An immediate management response is required. The incident needs to be recorded on SIRMS. Once recorded on SIRMS the above contacts will be notified automatically.
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Consequence and Likelihood Scoring Matrix

Operational, Reputational and Financial Scoring Matrix

	Impact score (consequence/severity levels) and examples of descriptors				
	1	2	3	4	5
Descriptor	Negligible (very low)	Minor (low)	Moderate (low)	Moderate (high)	High
Operational	Minor reduction in quality of treatment or service. No or minimal effect for patients / customers	Single failure to meet national standards of quality of treatment or service. Low effect for small numbers of patients / customers	Repeated failure to meet national standards of quality of treatment or service. Moderate effect for multiple patients / customers if unresolved.	Ongoing non-compliance with national standards of quality of treatment or service. Significant effect for numerous patients / customers if unresolved.	Gross failure to meet national standards with totally unacceptable levels of quality of treatment or service. Very significant effect for a large number of patients if unresolved.
Reputational	Not relevant to mandate priorities. No adverse media coverage. Recognition from the public.	Minor impact on achieving mandate priorities. Low level of adverse media coverage. Small amount of negative public interest.	Moderate impact on achieving mandate priorities. Moderate amount of adverse media coverage. Moderate amount of negative public interest.	High impact on achieving mandate priorities. High level of adverse media coverage. Negative impact on public confidence.	Mandate priorities will not be achieved. National adverse media coverage. Total loss of patient / customer confidence.
Financial	Small loss where risk of claim is remote	Loss of 0.1% - 0.25% of budget where claims are less than £10,000	Loss of 0.25% - 0.5% of budget where claims are between £10,000 - £100,000	Uncertain delivery of key objective / loss of 0.5% - 1.0% of budget. Claim(s) between £100,000 and £1 million. Purchasers failing to pay on time.	Non-delivery of key objective. Loss of more 1% of budget. Failure to meet specification / slippage. Loss of contract / payment by results. Claim(s) of more than £1 million.

Table 1 Operational, Reputational and Financial Scoring Matrix

Step 2 - Timeline for Managing Incidents

1	<p>Negligible/no harm Incident to be noted and closed off within 5 days by the CCG Appointed Incident Investigating Officer.</p>
2	<p>Minor risk CCG Appointed Incident Investigating Officer to manage and close off the incident within 5 days.</p>
3	<p>Moderate low risk - The CCG Appointed Incident Investigating Officer will manage and close off the incident within 5 days.</p>
4	<p>Moderate high risk Once recorded these incident must be referred immediately to the Head of Corporate Affairs/Head of Governance and Director of Strategic Development (for Clinical Incidents also inform the Director of Nursing & Quality and the Medical Director).</p> <p>The CCG Corporate Investigating Manager and a CSU Specialist Officer should also be informed. A management response is required as soon as possible within a 24 hour period.</p> <p>The Chief Finance Officer to close off the incident within 1 month. If the close off target is not met an interim report of progress needs to be submitted to the CCG Corporate Investigating Manager.</p>
5	<p>High Once recorded these incident must be referred immediately to the Head of Corporate Affairs/Head of Governance and Director of Strategic Development (for Clinical Incidents also inform the Director of Nursing & Quality and the Medical Director)</p> <p>The CCG Corporate Investigating Manager and a CSU Specialist Officer should also be informed. A management response is required as soon as possible within a 24 hour period.</p> <p>The Chief Finance Officer to close off the incident within 1 month. (If the close off target is not met an interim report of progress needs to be submitted to the CCG Corporate Investigating Manager).</p>
6	<p>Near Miss – This incident needs to be referred to the reporter’s manager to decide the seriousness of the incident should the near miss have occurred. If the reporter’s manager thinks the incident would have been significantly serious and could happen again, a RCA will be required to reduce the likelihood of the incident re-occurring. If the incident needs an RCA the incident should be closed within 1 month of the near miss occurring. If the near miss is not serious manage the incident as routine and close the incident within 5 days on SIRMS</p>
7	<p>Soft Intelligence – This incident is recorded for information and should be reported via SIRMS and closed within 5 days.</p>