Excellent care with compassion		Lancashire Teaching Hospitals NHS Foundation Trust
		NHS

DOCUMENT TYPE: Plan		<b>UNIQUE IDENTIFIER:</b> Plan-27	
<b>DOCUMENT TITLE:</b> Patient safety incident response plan		VERSION NUMBER: 1.1 STATUS:	
SCOPE: Trust Wide		Ratified CLASSIFICATION: Organisational	
AUTHOR: Hajara Ugradar	JOB TITLE: Associate Director of Safety and Learning	DIVISION: Corporate	DEPARTMENT: Safety and Quality
	cident response plan V1	HEAD OF DEPARTMENT: Sarah Cullen, Chief Nursing Officer	
VALIDATED BY: Version 1 Board of Directors Version 1 ICB Quality Committee Version 1.1 PSIRF Oversight Panel Version 1.1 Trust Management Board		DATE: 05 October 2023 18 October 2023 31 October 2024 06 November 2024	
<b>RATIFIED BY:</b> Version 1 Procedural Documents Ratification Group Chairs Approval by Michelle Durkin Version 1.1 Procedural Documents		DATE: 03 November 2023	
Ratification Grou (NOTE: Review dates changes are made).	ID s may alter if any significant	13 November 2024 REVIEW DATE: 30 November 2027	

Version No.	Date of Issue	Page/Selection Changed	Description of Change	Review Date
1.1	16 <sup>th</sup> October 2024	Addendum throughout policy, audit and monitoring section and flowchart in section 8	Policy updated to reflect new PSIRF meetings. Safety and Learning Group replaced with PSIRF Oversight Panel and Always Safety First Learning and Improvement	16 <sup>th</sup> October 2024

			Group. Removed reference to PSIRF Implementation Group	
1.1	16 <sup>th</sup> October 2024	Section 9	Learning Response Timeframes reviewed and definition of PSIRF MDT expanded	16 <sup>th</sup> October 2024

Does this document meet the requirements of the Equality Act 2010 in relation to Race, Religion and Belief, Age, Disability, Gender, Sexual Orientation, Gender Identity, Pregnancy & Maternity, Marriage and Civil Partnership, Carers, Human Rights and Social Economic Deprivation discrimination? **Yes** Document for Public Display: **Yes** 

Evidence reviewed by Library Services

		Page
1	Foreword	3
2	Purpose	5
3	Scope	5
4	Our Services	6
5	Defining Our Patient Safety events profile	10
6	Our Patient safety incident response plan: national requirements	16
7	Our Patient Safety incident response plan: local focus	21
8	How will we respond to patient safety events	23
9	Learning Responses	25
10	Our patient safety improvement approach	33
11	Transition to PSIRF	35
12	AUDIT AND MONITORING	36
13	TRAINING	36
14	DOCUMENT INFORMATION	36
	Attachments	36
	Other relevant/associated documents	36
	Supporting references/evidence based documents	37
	Definitions/Glossary of Terms	37
	Consultation	41
	Distribution Plan	41
APPENDICES		
Appendix 1	Assessment criteria for identifying local priorities.	42
Appendix 2	Equality, Diversity & Inclusion Impact Assessment Tool	43

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 2 of 47				

## 1.0 Foreword

We are delighted to present our first Patient Safety Incident Response Plan (PSIRP) for **Lancashire Teaching Hospitals NHS Foundation Trust**. This plan sets out how we intend to respond to patient safety events in line with the National Patient Safety Strategy for England and the Patient Safety Incident Response Framework (PSIRF).

The PSIRF is a new and innovative approach to how the NHS responds to patient safety events. This is not a change which involves us doing the same thing. It is a cultural and system shift which fundamentally changes our thinking and response to patient safety events and how we work to prevent a safety event happening again.

Our challenge is to move the focus away from investigating safety events to produce a report because it might meet specific criteria in a framework and instead, towards an emphasis on the outcomes of patient safety incident responses that support our learning and continuous improvement methodologies to prevent safety events happening again.

Where previously we have had set timescales and external organisations have needed to approve what we do, PSIRF gives us a set of principles that we will work to and although this could seem daunting, we welcome the opportunity to take accountability for the management of our responses to patient safety events with the aim of learning and improvement.

We know that we investigate safety events to learn but acknowledge that the focus on this may have been lost due to the previous emphasis on the production of a report, as that is how we have been measured, rather than on showing how we have made meaningful changes to keep our patients safe.

Through the implementation of PSIRF we commit to meaningfully engaging with our patients, service users, families and carers to ensure that their voice is the golden thread in all of our patient safety investigations. PSIRF sets out best principles for this involvement and our move to engaging with patient safety partners will make sure that the patient voice is heard at all stages of our patient safety processes.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 3 of 47				

Our recent work in moving towards a restorative and just culture underpins how we will approach our response to patient safety events. We are an organisation who fosters a culture in which people feel they can highlight patient safety events knowing they will be psychologically safe.

PSIRF asks that we have conversations where people have been affected by a patient safety event, no matter how difficult that is, and we will continue work on how we can equip and support those affected to best hear the voice of those involved. The process of reviewing a safety event can help our staff validate the decisions they made in caring for and treating a patient and facilitate psychological closure, these are part of our PSIRF core objectives.

As we move into adopting this new way of managing our patient safety learning responses, we accept that we may not get it right at the beginning, however we will continue to monitor the impact and effectiveness of our PSIRF implementation, responding and adapting as needed if our approach is not achieving what we expect it to. In this we have been supported by our commissioners, partner providers and other stakeholders to allow us to embark on this nationally driven change.

Most importantly though, PSIRF offers us the opportunity to learn and improve to promote the safe, effective and compassionate care of our patients, service users, their families and carers whilst also protecting the wellbeing of our staff. We welcome PSIRF's implementation and are ready for the challenges ahead.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 4 of 47				

## 2.0 Purpose

This patient safety incident response plan sets out how **Lancashire Teaching Hospitals NHS Foundation Trust** intends to respond to patient safety events over a period of 12 to 18 months. The plan is not a permanent rule that cannot be changed. We will remain flexible and consider the specific circumstances in which patient safety issues and safety events occurred and the needs of those affected.

This document should be read in conjunction with the Trust's <u>Patient Safety Incident</u> <u>Response Policy</u> which supports the requirements of the NHS England Patient Safety Incident Response Framework (PSIRF) and sets out how the Trust will approach the development and maintenance of effective systems and processes for responding to patient safety events and issues for the purpose of learning and improving patient safety. One key aim of PSIRF is to ensure considered and proportionate responses to patient safety events.

## 3.0 Scope

This patient safety incident response plan (PSIRP) will detail the Trust's approach to responding to patient safety events and should be followed by all staff across the organisation. This plan is not a permanent tenet that cannot be changed. We will remain flexible and consider the specific circumstances in which patient safety issues and safety events occur and the needs of those affected.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 5 of 47				

### 4.0 Our services

Lancashire Teaching Hospitals NHS Foundation Trust is a large acute NHS Trust consisting of Chorley and South Ribble District General Hospital, Royal Preston Hospital, the Specialist Mobility Rehabilitation Centre, Finney House Community Care Hub and a range of community and satellite services.

We serve a core population of around 395,000 people across Chorley, Preston and South Ribble as well as providing a range of highly specialist services to 1.8 million people across Lancashire and South Cumbria.

Our organisation has a workforce of approximately 9000 substantive staff, making it one of the largest employers in the region and a successful volunteers scheme, with nearly 600 volunteers providing support in a variety of roles.

Royal Preston Hospital provides a full range of district general hospital services including emergency medicine, critical care, general medicine including elderly care, general surgery, oral and maxillo-facial surgery, ear nose and throat surgery, anaesthetics, children's services, neonatal intensive care, women's health and maternity, and several specialist regional services including cancer, neurosurgery,, renal, plastics and burns, rehabilitation, and the major trauma centre for Lancashire and South Cumbria. The urgent care centre on the site is directly commissioned by the ICB and is not provided by this Trust.

Chorley and South Ribble Hospital provides a full range of district general hospital services including emergency department for adults (8am-8pm) coronary care, general medicine including elderly care, general surgery, orthopaedics, anaesthetics, stroke rehabilitation, midwifery-led maternity care, and a breast service. The urgent care centre on the site is directly commissioned by the ICB and is not provided by this Trust.

The Trust is a regional specialist centre for cancer, child neurology, disablement services, immunology, neonatal intensive care, neurosciences, major trauma, renal, respiratory, vascular and maternal medicine.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 6 of 47				

The Surgical Elective Care Hub based at Chorley and South Ribble Hospital is where patients come for day case or short inpatient surgery stays and has received the highly accredited 'NHS Surgical Hub status', meaning that our patients can be assured of the highest standards of patient care and safety, with the Getting it Right First Approach (GIRFT).

Our specialist mobility rehabilitation centre provides specialist wheelchair, prosthetic limb and orthotic services for people across the Northwest, including war veterans and is one of just nine centres of excellence in the UK.

Lancashire Community Healthcare Hub, also known as Finney House, provides residential and nursing care services in a purpose-built home. The Trust took over the lease of the building in November 2022 to become the CQC-registered provider of services, taking on all 96 beds at the facility. The first floor (Buttercup) and second floor (Meadow) allows the Trust to discharge patients from both Chorley and Royal Preston Hospitals who no longer need the specialist care provided in an acute bed, freeing up much needed space for those who need urgent and emergency medical care. There are a further 32 beds on the top floor (Orchard) which allow the Trust to continue to provide care for Local Authority or private residents. People with dementia are also looked after at the facility.

Our community services are provided in people's homes, community centres, clinics, GP Practices, community hospitals and our main hospitals.

We are the only National Institute for Health and Care Research (NIHR) Clinical Research Facility in Lancashire and South Cumbria. The Centre for Health Research and Innovation is based within the Lancashire Clinical Research Facility at Royal Preston Hospital. However, the Research team work across both the Preston and Chorley sites as well as a number of community and satellite units. The Trust is also a leading provider of undergraduate education and a leading partner in the Lancashire and South Cumbria Provider Collaborative.

We are registered with the Care Quality Commission (CQC) without conditions to provide the following regulated activities:

- diagnostic and screening services
- maternity and midwifery services
- surgical procedures
- termination of pregnancies
- treatment of disease, disorder or injury
- management of supply of blood and blood-derived products
- assessment or medical treatment for persons detained under the Mental Health Act 1983
- accommodation for persons who require nursing or personal care.

Our mission is to always provide excellent care with compassion and our strategic aims are:

- To provide outstanding and sustainable healthcare to our local communities
- To offer a range of high-quality specialised services to patients in Lancashire and South Cumbria
- To drive health innovation through world class education, training, and research

These are underpinned by our four strategic ambitions which are as follows:

Consistently Deliv	er Excellent Care	Fit for the F	uture
Improve outcomes and reduce harm Get it right first time Positive excellent experience delivered in partnership Ensure a safe, caring environment		Open to Risk Transform services Support healthy future Drive innovation Develop our infrastructure	Transform services System leadership Develop our infrastructure Drive innovation Support healthy living
Deliver Value	e for Money	Great Place to Work	
Spend visely Vell Deliver Value for money Spend less	Spend well Spend wisely Spend less	Promote Health & Wellbeing Agread place to work Value each other Develop people	Promote health and wellbeing Inform, listen, and involve Develop people Value each other

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 8 of 47				

We are a values-driven organisation. Our values were designed by our staff and patients and are embedded in the way we work on a day-to-day basis:

- Caring and compassionate: We treat everyone with dignity and respect, doing everything we can to show we care.
- Recognising individuality: We respect, value, and respond to every person's individual needs.
- Seeking to involve: We will always involve you in making decisions about your care and treatment and are always open and honest.
- Team working: We work together as one team, and involve patients, families, and other services, to provide the best care possible.
- Taking personal responsibility: We each take personal responsibility to give the highest standards of care and deliver a service we can always be proud.

To align specialities and services with clinical pathways and professional relationships, streamline processes and strengthen collaborative working the Trust has four clinical divisions. These are the Division of Medicine, Division of Surgery, Division of Women and Children Services and the Division of Diagnostics and Clinical Support Services and are supported by the Estates and Facilities Division and Corporate Services Division.

This highlights the variety and complexity of services provided by the Trust. It is therefore imperative for the successful implementation of the PSIRF that the plan reflects the breadth of patient safety concerns relevant to these services and that everyone is clear about how their individual role, responsibility and behaviour supports the delivery of this plan.

This will be achieved by drawing on data and intelligence to identify our PSIRF priorities (insights), by engaging with our patients, their families and carers, staff and stakeholders in our plans, equipping them with the skills and opportunities to improve patient safety throughout the whole system ('involvement') and designing and supporting programmes that deliver effective and sustainable change in the most important areas including reducing patient harms and improving our safety culture ('improvement').

Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027 Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version			
Page 9 of 47			

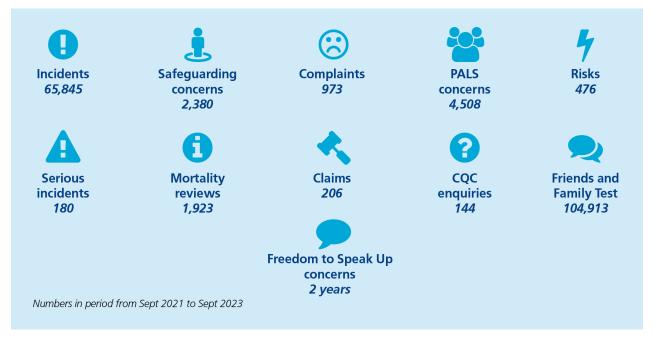
## 5.0 Defining our patient safety events profile

The Trust is committed to undertaking high quality learning responses following a patient safety event to ensure continuous improvement across our services and sustainable reductions in the frequency of incidents and their associated opportunity to harm our patients.

The national PSIRF sets out the opportunity for us to ascertain own local highest risk areas, and to ensure both investigation focus, and improvement resource is directed towards those areas of greatest risk and therefore need. These local priorities sit alongside national priorities that require continued focus, for example, safety events that meets the criteria of a 'never event'.

#### 5.1 Data Sources

The Trust recognises that in order to truly understand its patient safety profile it must review data from a variety of sources. A core element of the development of our PSIRP was to undertake a retrospective analysis of a minimum of two years of data, to include previously reported safety events and data sets such as claims, complaints and information from any relevant surveys. The summary below provides an overview of the sources and numbers of data analysed between September 2021 and September 2023.



Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027 Title: Patient safety incident response plan				
Do you have the up to date version? See the intranet for the latest version				
Page 10 of 47				

The results from the retrospective analysis output identified twenty two patient safety event themes as potential areas for further investigation.

#### 5.2 Stakeholder Engagement

The twenty two patient safety event types were circulated to a stakeholder group with representation from a range of groups and professions including staff, patients and external partners. Groups represented included patient groups (e.g., Healthwatch), governors, equality, diversity and inclusion ambassadors, workforce teams, a range of governance professionals, nurses, medical staff, allied health professions, the Integrated Care Board (ICB) and other key stakeholders.

The table gives an overview of the groups that took part in the stakeholder engagement with a total of 43 individuals taking part.

Group Represented	Numbers of
	people
Lancashire and South Cumbria ICB	1
Patient Safety Team	2
Infection, Prevention and Control	1
Senior Medical and Nursing Leadership	3
Corporate Governance Professionals	7
Divisional Governance Professionals	8
Patient Experience Team	3
Pharmacy	2
Equality, Diversity and Inclusion	1
Representative	
Clinical Placement and Support Team	1
Continuous Improvement Team	1
Safeguarding Team	1
Critical Care Outreach Representative	1
Workforce and Organisational	1
Development	
Divisional Management Team	4
Patient Representative	2
Patient Forum Representative	1
Healthwatch Representative	1
Governor Representative	1
Allied Health Professions Leadership Team	1

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027 Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version			

At the engagement session, stakeholders were invited to score the identified themes, using the criteria below to determine which local priorities would invoke the greatest amount of learning to improving patient safety.

Likelihood of HarmStaff were required to review the likelihood of harm based on a scale of 1 (Rare) – 5 (Almost Certain)Staff were required to consider the frequency of previous events in addition to the probability of events occurring in the future.Impact of HarmStaff were required to review the likelihood of harm based on a scale of 1 (Insignificant) – 5 (Catastrophic)Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence in Existing Improvement WorkStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a	Criteria	Considerations
Staff were required to consider the frequency of previous events in addition to the probability of events occurring in the future.Impact of HarmStaff were required to review the likelihood of harm based on a scale of 1 (Insignificant) – 5 (Catastrophic)Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence in Existing Improvement WorkStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		
in addition to the probability of events occurring in the future.Impact of HarmStaff were required to review the likelihood of harm based on a scale of 1 (Insignificant) – 5 (Catastrophic)Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a	Harm	scale of 1 (Rare) – 5 (Almost Certain)
in addition to the probability of events occurring in the future.Impact of HarmStaff were required to review the likelihood of harm based on a scale of 1 (Insignificant) – 5 (Catastrophic)Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		
Impact of HarmStaff were required to review the likelihood of harm based on a scale of 1 (Insignificant) – 5 (Catastrophic)Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All) WorkWorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		Staff were required to consider the frequency of previous events
scale of 1 (Insignificant) – 5 (Catastrophic)Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		in addition to the probability of events occurring in the future.
Staff were advised to consider both the physical and psychological impact of harm if an incident was to occur.Confidence in Existing Improvement WorkStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All) WorkWorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a	Impact of Harm	Staff were required to review the likelihood of harm based on a
psychological impact of harm if an incident was to occur.Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (NoImprovementConfidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		scale of 1 (Insignificant) – 5 (Catastrophic)
psychological impact of harm if an incident was to occur.Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (NoImprovementConfidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		
Confidence inStaff were required to review the confidence in existing improvement work on a scale of 1 (Extremely Confident) – 5 (No Confidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		Staff were advised to consider both the physical and
Existingimprovement work on a scale of 1 (Extremely Confident) – 5 (NoImprovementConfidence at All)WorkStaff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a		psychological impact of harm if an incident was to occur.
Improvement       Confidence at All)         Work       Staff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.         Potential for       Staff were required to review the potential for new learning on a	Confidence in	Staff were required to review the confidence in existing
Work       Staff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.         Potential for       Staff were required to review the potential for new learning on a	Existing	improvement work on a scale of 1 (Extremely Confident) $-5$ (No
Staff were made aware of existing improvement work in relation to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a	Improvement	Confidence at All)
to identified themes and were asked to consider their effectiveness.Potential forStaff were required to review the potential for new learning on a	Work	
effectiveness.Potential forStaff were required to review the potential for new learning on a		Staff were made aware of existing improvement work in relation
Potential for         Staff were required to review the potential for new learning on a		to identified themes and were asked to consider their
		effectiveness.
New Learning scale of 1 (No Potential for Learning) – 5 (Significant Potential for	Potential for	Staff were required to review the potential for new learning on a
	New Learning	scale of 1 (No Potential for Learning) – 5 (Significant Potential for
Learning)		Learning)
Staff were asked to consider what the potential for learning was		Staff were asked to consider what the potential for learning was
within each identified theme.		within each identified theme.

\*criteria adopted from University Hospitals Morecambe Bay

The full scoring guidance is available in Appendix 1.

Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027 Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version			
Page 12 of 47			

The scoring was undertaken by individuals via a Microsoft Forms survey and the results subsequently analysed. From the analysis, a priority order emerged based on potential for learning.

The themes were then considered in further detail using previous quantitative and qualitative analysis to identify five key themes. Although some themes had a greater potential for learning, there were several themes where opportunities for learning could be considered as part of a different theme. From this exercise, five local priorities emerged.

When identifying the final five local priorities where possible, the Trust considered:

- any elements of the data that told us about inequalities in patient safety,
- pathways, processes or systems that cross-cut our services,
- existing improvement programmes and
- any new and emergent risks relating to future service changes and changes in demand that the historical data did not reveal.

#### 5.3 Local Priorities

Version No: 1.1

Through our analysis and stakeholder engagement, the Trust has determined 5 patient safety priorities. These priorities will be the focus of the Trust's Patient Safety activity over the next 12-18 months but will be reviewed sooner if appropriate.

These patient safety priorities form the foundation for how the Trust will decide to conduct Patient Safety Incident Investigations (PSII) and other appropriate patient safety reviews.

No.	Local Priorities	Rationale
1	Delayed recognition of a deteriorating patient, due to gaps in monitoring (including all pregnant women)	<ul> <li>'Earlier recognition of deterioration' identified as high potential for learning in stakeholder engagement.</li> <li>Potential to identify learning related to: <ul> <li>Communication between staff/teams</li> </ul> </li> </ul>
Lancashire Teaching Hospitals NHS Foundation Trust ID No. Plan-27		

The Patient Safety Priorities and rationale for selecting them are detailed as follows:

Next Review Date: 30/11/2027
 Title: Patient safety incident response plan

 Do you have the up to date version? See the intranet for the latest version

 Page 13 of 47

No.	Local Priorities	Rationale	
		<ul> <li>Delays in treatment</li> <li>Failure/incomplete/insufficient monitoring of patient</li> <li>Nutrition and hydration fluid balance</li> <li>Maternity incidents</li> <li>Communication – incorrect or insufficient monitoring</li> <li>which were all identified as other top areas with potential for learning.</li> <li>Relates to pathways, processes or systems that crosscut our services.</li> </ul>	
2	Delayed, missed or incorrect cancer diagnosis	<ul> <li>'Delay in diagnosis' identified as high potential for learning in stakeholder engagement.</li> <li>Potential to identify learning related to:         <ul> <li>Communication between staff/teams</li> <li>Delays in treatment</li> <li>Communication – incorrect or insufficient monitoring</li> <li>which were all identified as other top areas with potential for learning.</li> </ul> </li> <li>Focus on cancer diagnosis based on quantitative and qualitative feedback and insight of data.</li> <li>Relates to pathways, processes or systems that crosscut our services.</li> </ul>	
3	Prescribing or administration error or near miss of anticoagulation medication	<ul> <li>'Medication errors-administration and prescribing' identified as high potential for learning in stakeholder engagement.</li> <li>Potential to identify learning related to:         <ul> <li>Communication between staff/teams</li> <li>Delays in treatment</li> <li>Communication – incorrect or insufficient monitoring</li> <li>which were all identified as other top areas with potential for learning.</li> </ul> </li> <li>Focus on anticoagulation based on quantitative and qualitative feedback and insight of data.</li> </ul>	

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 14 of 47			

No.	Local Priorities	Rationale	
		- Relates to pathways, processes or systems that crosscut our services.	
4	Adverse Discharge due to gaps in communication or misinformation	<ul> <li>'Discharge' 'Communication between staff/teams incomplete' and 'Communication-incorrect or insufficient information' identified as high potential area learning in stakeholder engagement.</li> <li>Relates to pathways, processes or systems that crosscut our services.</li> </ul>	
5	Delay in responding to a critical pathology finding	<ul> <li>'Diagnostic incidents, including missed diagnosis' identified as high potential for learning in stakeholder engagement.</li> <li>Potential to identify learning related to:         <ul> <li>Communication between staff/teams</li> <li>Communication – incorrect or insufficient monitoring</li> <li>which were all identified as other top areas with potential for learning.</li> </ul> </li> <li>Focus on pathology findings based on quantitative and qualitative feedback and insight of data. There is also an existing continuous improvement programme of work related to radiology findings and hence the decision to focus on pathology findings.</li> <li>Relates to pathways, processes or systems that crosscut our services.</li> </ul>	

Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027 Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version			
Page 15 of 47			

# 6.0 Our patient safety incident response plan: national requirements

In addition to the five local patient safety priorities, the Trust must comply with the following national patient safety event response requirements.

No.	National Priorities	Action Required	Lead Body for response
1.	Deaths thought more likely than not due to problems in care (incidents meeting the learning from deaths criteria for PSII)	Locally Led PSII.	The Trust
2.	Deaths of patients detained under the Mental Health Act (1983) or where the Mental Capacity Act (2005) applies, where there is reason to think that the death may be linked to problems in care (incidents meeting the learning from deaths criteria)	Locally Led PSII.	The Trust
3	Incidents meeting the Never Events criteria 2018, or its replacement.	Locally Led PSII.	The Trust
4	Mental health-related homicides	Referred to the NHS England Regional Independent Investigation Team (RIIT) for consideration for an independent PSII. Locally-led PSII may be required.	As decided by the RIIT

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 16 of 47				

5	Maternity and neonatal	Refer to HSSIB or SpHA for	HSSIB (or SpHA)
	incidents meeting	independent PSII.	
	Healthcare Safety		
	Investigation Branch	Where such an investigation is	
		undertaken, a separate local	
	(HSSIB) criteria or	patient safety learning response	
	Special Healthcare	is not required. However,	
	Authority (SpHA)	organisations should complete	
	criteria when in place		
	USCID will investigate	Duty of Candour requirements	
	HSSIB will investigate	(ahead of handover to HSSIB for	
	the following maternity	further involvement of	
	safety incidents;	patients/families in the	
		investigation) as set out below,	
	Intrapartum     stillbirth: the baby	and report on the relevant incident	
	was thought to be	reporting system(s) as described	
	alive at the start of	below.	
	labour but was born	Owner is at in a most slass take to	
	showing no signs of	Organisations must also take any	
	life.	immediate actions identified as	
	Early neonatal	necessary to avoid and/or	
	death: the baby	mitigate further serious and	
	died, from any cause, within the	imminent danger to patients, staff	
	first week of life (0	and the public.	
	to 6 days).		
	Potentially severe	In relevant cases, the	
	brain injury	organisation should also use the	
	diagnosed in the	Perinatal Mortality Review Tool	
	first seven days of	(in parallel with and with the	
	life and the baby	assistance of HSSIB as it works	
	was diagnosed with	through its independent	
	grade III hypoxic- ischaemic	investigation).	
	encephalopathy; or		
	was therapeutically		
	cooled (active		
	cooling only); or -		
	had decreased		
	central tone, was		
	comatose and had		
	seizures of any kind.		
	42 days of the end		
	Maternal deaths: death while pregnant or within 42 days of the end		

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 17 of 47				

	of the pregnancy from any cause related to or aggravated by the pregnancy or its management, but not from accidental or incidental causes (excludes suicides).		
6	Child deaths	Refer for Child Death Overview Panel review. Locally-led PSII (or other response) may be required alongside the panel review – organisations should liaise with the panel.	Child Death Overview Panel
7	Deaths of persons with learning disabilities	Refer for Learning Disability Mortality Review (LeDeR) Locally-led PSII (or other response) may be required alongside the LeDeR – organisations should liaise with this.	LeDeR programme
8	<ul> <li>Safeguarding incidents in which:</li> <li>Babies, children, or young people are on a child protection plan; looked after plan or a victim of wilful neglect or domestic abuse/violence.</li> <li>Adults (over 18 years old) are in receipt of care and support needs from their local authority.</li> <li>The incident relates to FGM, Prevent</li> </ul>	Refer to local authority safeguarding lead. Healthcare organisations must contribute towards domestic independent inquiries, joint targeted area inspections, child safeguarding practice reviews, domestic homicide reviews and any other safeguarding reviews (and inquiries) as required to do so by the local safeguarding partnership (for children) and local safeguarding adults boards.	Refer to the local designated professionals for child and adult safeguarding

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 18 of 47				

	(radicalisation terrorism), n slavery and l trafficking domestic abuse/violend	nodern human or				
9	Incidents in screening progra	NHS ammes	learning respons See: Guidance	service of locally se.	for led ging	The organisation in which the event occurred
10	(e.g., police cust	where on is	Any death in custody will be relevant organ Prison and Ombudsman Independent O Conduct (IOPC) relevant Healthcare org fully support the where required t	referred (by isation) to d Proba (PPO) or office for Pc to carry out investigations m ese investigations	the the ation the blice the ons. nust	PPO or IOPC
11	Domestic homicide		A domestic hom by the police usu partnership. with the commun partnership (CSI overall responsil establishing a re where the CSP of the criteria for a homicide review it uses local com requests the est DHR panel. The Domestic V and Victims Act	ually in nity safety P) with whom bility lies for eview of the ca considers that domestic (DHR) are ma tacts and ablishment of	the ase t et, a	CSP
	Lancashire Teaching Hospitals NHS Foundation Trust ID No. Plan-27					
Version N	Version No: 1.1         Next Review Date: 30/11/2027         Title: Patient safety incident response plan           Do you have the up to date version? See the intranet for the latest version					

statutory obligations and	
requirements of organisations	
and commissioners of health	
services in relation to DHRs.	

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 20 of 47				

# 7.0 Our patient safety incident response plan: local focus

The Trust will be flexible with its investigative approach, informed by the national and local priorities detailed within this plan. An established 'Daily Triage' group will triangulate events captured through a variety of routes (i.e., incidents, complaints etc.) and agree the most appropriate response based on the potential for learning, improvement and systemic risk.

National Guidance recommends that 3 – 6 investigations per priority are conducted.

The table below details the number of Patient Safety Incident Investigations (PSII) which will be undertaken for the Trust's identified priorities:

No	Priority	Planned	Number of PSIIs
		response	
1	Delayed recognition of a	Patient Safety	5
	deteriorating patient, due to gaps in	Incident	
	monitoring (including all pregnant	Investigation	
	women)	(PSII)	
2	Delayed, missed or incorrect cancer	Patient Safety	5
	diagnosis	Incident	
		Investigation	
		(PSII)	
3	Prescribing or administration error	Patient Safety	5
	or near miss of anticoagulation	Incident	
	medication	Investigation	
		(PSII)	
4	Adverse Discharge due to gaps in	Patient Safety	5
	communication or misinformation	Incident	
		Investigation	
		(PSII)	

5	Delay in responding to a critical	Patient Safety	5
	pathology finding	Incident	
		Investigation	
		(PSII)	

Safety events which previously met the Serious Incident Framework's definition of a 'serious incident' do not need to be routinely investigated using the PSII process.

By undertaking PSII investigations for events that do not meet the criteria of the identified patient safety priorities, the Trust runs the risk of recreating the Serious Incident Framework.

## 8.0 How we will respond to patient safety events

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 22 of 47				

The infographic below describes the governance arrangements in relation to how the Trust will respond to a patient safety event.

Patient Safety Incident Occurs and is Reported			
Level 1 Triage			
All reported patient safety incidents will be reviewed at the by their respective Governance Teams. All patient safety in escalated to the weekly Trust wide PSIRF Triage meeting			
All other remaining patient safety events will be assessed whether a 'learning response' is required and a summary of wide PSIRF Triage meeting led by the Trust Safety and Le	of decision-making presented to the to the weekly Trust		
	Ļ		
Level	2 Triage		
allow for consideration of any concerns raised via other pro- ing events) that may also require a learning response. The will agree whether a safety event will be managed at a le group will also discuss cases for consideration of a PSII Trust's weekly PSIRF Oversight Panel for oversight, challe	Ins made by the Divisional Governance Teams and will also presses (e.g., complaints, coronial processes, or safeguard- emeeting will enable staff to escalate events of concern and local level or agree the appropriate learning response. The if appropriate. Events of concern will be escalated to the enge, and support. If a safety critical event occurs outside of e Chief Nursing Officer, Chief Medical Officer, relevant dep- and Learning and Patient Safety Specialists.		
Local Level Management	Investigation or Learning Response		
The event will be managed by the appropriate depart- mental manager and will inform future thematic analysis. See disseminating learning section below.	The appropriate 'learning response' is completed. This could be a Patient Safety Incident Investigation (PSII), After Action Review, SWARM, MDT review etc.		
	ţ		
PSIRF Over	rsight Panel		
will consider the PSIRF policy and implementation plan wh compliance with Duty of Candour and engagement with pa	Chief Nursing Officer or an appropriate deputy. The group ten reviewing investigation or learning responses including titients, families and their carers and staff. Once processes mprovement Plans and will receive assurance on progress		
Connecting PSIRF to new and ex	kisting improvement programmes		
In response to incidents where complex organisational learning and improvements are needed, the PSIRF Oversight Panel may delegate responsibility to the Always Safety First Learning and Improvement Group to commission new Al- ways Safety First Improvement Groups or triangulate learning with existing groups. Existing groups may include existing Always Safety First Improvement Groups, Flow Coaching Academy Big Rooms, Micro-coaching Academy Big Rooms or existing Transformation Programmes. The Always Safety First Learning and Improvement Group will review organisa- tional Improvement Plans, provide appropriate support and ensure appropriate Improvement methodology is used.			
Disseminat	ing Learning		
Learning will be disseminated through a variety of means including Always Safety First Learning Bulletins, through corporate governance meetings, Divisional Always Safety First, Divisional Safety and Quality, Speciality Governance meetings, Ward meetings, Safety Huddles and a range of improvement groups. This may begin from the point a pa- tient safety incident is reported.			

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 23 of 47			

The infographic below describes how patient safety events assessed under the national priorities, local priorities and local level criteria will be managed and how improvement plans will be developed.

How We Will Respond to Patient Safety Events				
		Event	→ Approach ——→	Improvement
		Maternity Incidents meeting HSSIB criteria Neonatal Incidents meeting HSSIB criteria	Referred to Healthcare Services Safety Investigation Branch (HSSIB)	Respond to recommendations from external referred agencylorganisation as
		Child Death	Initiate child death review process	required. Learning and improvement
		Death of person with learning disabilities	Refer for Learning Disabilities Mortality Review (LeDeR)	plans will feed into improvement programmes where appropriate.
	Se	Safeguarding incidents meeting criteria	Reported to Local Authority and Trust's Safeguarding Team	
s	vritie	Incidents in screening programmes	Reported to Public Health England (PHE)	
ccur	National Priorities	Death of patients in custody/prison/ probation	Reported to Prison and Probation Ombudsman (PPO) or the Independent Office for Police Conduct (IOPC)	
ent C	ation	Mental Health related homicides	Referred to NHSE Regional Independent Investigation Team for consideration of independent PSII	
Y Ev	Ň	Domestic homicides	Identified by the Police in partnership with Community Safety Partnership (CSP) who will review the case	
Patient Safety Event Occurs		Incidents resulting in death thought more likely than not due to problems in care Incidents meeting the Never Event criteria Death of patient detained under the MHA or where the MCA applies	Patient Safety Incident Investigation (PSII)	Create local organisational recommendations and actions. Learning and improvement plans will feed into improvement programmes where appropriate.
Pa	Local Priorities	Patient Safety Priorities: -Delayed recognition of a deteriorating patient, due to gaps in monitoring (including all pregnant women) -Delayed, missed or incorrect cancer diagnosis -Prescribing or administration error or near miss of anticoagulation medication -Adverse Discharge due to gaps in communication or misinformation -Delay in responding to critical pathology findings	Patient Safety Incident Investigation (PSII) - where agreed during triage	Create local organisational recommendations and actions. Learning and improvement plans will be developed in conjunction with the improvement programme aligned to the relevant local priority.
	Local Level	Incidents resulting in moderate or severe harm to patient No or Low Harm Patient Safety Incident	Appropriate learning response agreed at Daily Triage Local management with data reviewed for	Inform thematic analysis of ongoing patient safety risks. Learning and improvement plans will feed into
	Loc		themes and trends, or appropriate learning response agreed at daily triage	improvement programmes where appropriate.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 24 of 47			

## 9.0 Learning Responses

Some patient safety events will not require a PSII but may benefit from a different type of examination to gain further insight or address queries from the patient, family, carers or staff. A clear distinction is made between the activity, aims and outputs from reviews and those from PSIIs.

The timeframes set are intended to be used as a guide and should be flexible if there are circumstances that require more in depth understanding.

#### 9.1 Types of learning responses

Type of learning	Description		Timeframe
Type of learning	Description		Timename
response			
Patient Safety	A PSII offers an in-depth	n review of a single	To be agreed
Incident	patient safety incident or c	cluster of incidents to	in discussion
Investigation	understand what happened	d and how. These will	with those
(PSII)	be undertaken using S	ystems Engineering	affected,
	Initiative for Patient	Safety (SEIPS)	particularly the
	methodology.		patient(s)
			and/or their
			carer(s),
			where they
			wish to be
			involved in
			such
			discussions.
			Depending on
			discussions
			with
			stakeholders,
			to be
_ancashire Teaching Hospital	s NHS Foundation Trust	ID No. Plan-27	1
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident res	ponse plan

The table below gives an overview of the different types of learning responses.

Type of learning	Description	Timeframe
response		
		completed
		within 3
		months and/or
		no longer than
		6 months.
Multidisciplinary	An MDT review supports health and social care	Ordinarily
(MDT) Team	teams to identify learning from multiple patient	within 20
Review	safety incidents (including incidents were	working days
	multiple patients were harmed or where there	of being
	are similar types of incidents). This could include	commissioned.
	incidents that occurred in the significant past	
	and/or where it is more difficult to collect staff	
	recollections of events either because of the	
	passage of time or staff availability. The aim is,	
	through open discussion (and other approaches	
	such as observations and walk throughs	
	undertaken in advance of the review	
	meeting(s)), to agree the key contributory factors	
	and system gaps that impact on safe patient	
	care.	
SWARM	The swarm huddle is designed to be initiated as	Ordinarily
	soon as possible after an event and involves an	within 10
	MDT discussion. Staff 'swarm' to the site to	working days
	gather information about what happened and	of the event
	why it happened as quickly as possible and	being
	(together with insight gathered from other	identified to
	sources wherever possible) decide what needs	allow for
	to be done to reduce the risk of the same thing	SWARM and
	happening in future	documentation

Type of learning	Description	Timeframe
response		
		to be
		completed.
After action review	AAR is a structured facilitated discussion of an	Ordinarily
(AAR)	event, the outcome of which gives individuals	within 20
	involved in the event understanding of why the	working days
	outcome differed from that expected and the	of the event
	learning to assist improvement. AAR generates	being
	insight from the various perspectives of the MDT	reported.
	and can be used to discuss both positive	
	outcomes as well as incidents.	
	It is based around four questions:	
	1. What was the expected outcome/expected to	
	happen?	
	2. What was the actual outcome/what actually	
	happened?	
	3. What was the difference between the	
	expected outcome and the event?	
	4. What is the learning?	
Thematic Review	A thematic review can identify patterns in data to	As agreed by
	help answer questions, show links or identify	the PSIRF
	issues. Thematic reviews typically use	Oversight
	qualitative (I.e., Incident reports, Complaints	Panel or
	data etc.) rather than quantitative data to identify	Divisional
	safety themes and issues.	Management
		Team or
	Thematic Reviews can be used for multiple	relevant other
	purposes, including:	
	Developing or revising our Safety	
	Improvement Profile	

Type of learning	Description	Timeframe
response		
response	<ul> <li>Aggregating information from many diverse sources of safety intelligence datasets.</li> <li>Gathering insight about gaps / safety issues across a pathway or as part of an overarching safety theme to direct further analysis</li> <li>Aggregating findings from multiple incident responses to identify interlinked contributory factors to inform / direct improvement efforts.</li> </ul>	
	<ul> <li>Presenting summary data to show the impact of ongoing safety improvement work.</li> </ul>	

#### 9.2 Anticipated time commitment for completion of learning responses

The table describes the estimated time commitment for each category response type. This has been calculated using guidance from peer organisations.

Response	Category	Time Commitment	
type			
PSII	Local	Minimum 60 hours per investigation for:	
	Priorities	1 lead investigator	
	defined PSIIs	<ul> <li>1 support investigator</li> </ul>	
		Up to 30 hours per investigation for:	
		subject matter expertise	
		family liaison	
		Plus	
		Up to 30 hours per investigation for:	
		<ul> <li>investigation oversight and support</li> </ul>	
		administration support	
		<ul> <li>interview and statement time of staff involved in the</li> </ul>	
		incident	

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 28 of 47			

		Time commitments may vary per PSII and therefore subject to further review.
PSII	National	Minimum 60 hours per investigation for:
	Priorities	1 lead investigator
		1 support investigator
		Up to 30 hours per investigation for:
		subject matter expertise
		family liaison
		Plus
		Up to 30 hours per investigation for:
		<ul> <li>investigation oversight and support</li> </ul>
		administration support
		<ul> <li>interview and statement time of staff involved in the</li> </ul>
		incident.
		Time commitments may vary per PSII and therefore subject
		to further review.
Various	Local Level	Maximum eighteen hours per response review

#### 9.3 Anticipated number of learning responses

Based on a comparison of data between September 2021 and August 2023, the trust has also calculated the anticipated number of learning responses.

Response	Category	Anticipated Number of Responses
type		
PSII	Local	25 (Based on this plan)
	Priorities	
	defined PSIIs	
PSII	National	Deaths thought more likely than not due to problems in care

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 29 of 47			

	Priorities	(incidents meeting the learning from deaths criteria for PSII)
		Approximately 22 per year based on an average of incidents
		graded as 'Death' and reported to Strategic Executive
		Information System (StEIS) over the past 2 years.
PSII	National	Deaths of patients detained under the Mental Health Act
	Priorities	(1983) or where the Mental Capacity Act (2005) applies,
	T Hondes	where there is reason to think that the death may be linked
		to problems in care (incidents meeting the learning from
		deaths criteria)
		The Trust does not currently categorise incidents in this
		group and therefore difficult to estimate this number.
PSII	National	Incidents meeting the Never Events criteria 2018, or its
F 311	Priorities	
	FIIOIIIles	replacement.
		2-4 per year based on range of Never Events over the past
		2 years,
Various	Local Level	Incidents Resulting in Moderate or Severe Harm to Patient.
vanous	LUCAI LEVEI	Incidents Resulting in Moderate of Severe Harm to Patient.
		Average Investigations Undertaken:
		Average Investigations Undertaken:
		The below provides an average number of investigations
		initiated in a financial year based on severe and moderate
		harm level (calculated based on the previous 2 years).
		135 (72 Hour Review)
		82 (RCAs)
		= equivalent to 217 learning responses
		Local RCAs:
		The below provides an average number of Local RCAs
		initiated in a financial year (based on data from the previous

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27			
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version					
Page 30 of 47					

2 years).
48 (Inpatient Falls)
1 (Delay for Cancer Treatment)
148 (Clostridium Difficile)
1 (MRSA PIR)
166 (Acute Tissue Viability Cat 2 and above)
5 (VTE)
5 (Section 42 Safeguarding)
3 (Maternity Incidents – 3 <sup>rd</sup> /4 <sup>th</sup> degree tears and PPH
>1500mls)
= equivalent to 377 learning responses.
Learning responses for these categories may include:
Thematic Review
• PIR
MDT round table discussion
• SWARM
After Action Review
Incidents Resulting in low or no harm
Average Investigations Undertaken:
The below provides an average number of investigations
initiated in a financial year based on low or no harm level
(calculated based on the previous 2 years).
23 (Section 42 Safeguarding)
1008 (Violence and Aggression incidents)
218 (Absconding/Missing patients)
609 (Patient safety events linked to communication between
staff/teams)
· ·

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27			
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version					
Page 21 of 47					

24 (Maternity Incidents - 3 <sup>rd</sup> /4 <sup>th</sup> degree tears and PPH
>1500mls)
= equivalent to 1882 learning responses*
*However, in line with PSIRF it is likely that for 'violence and
aggression' and 'patient safety events linked to
communication between staff/teams', the Trust will
undertake a series of thematic reviews where appropriate.
Due to the broad categorisation of this incidents, the Trust
will also consider as part of the triage process whether
categorisation of the incidents reported are appropriate.
ballegensation of the moldents reported are appropriate.
Learning responses for these categories may include:
Thematic Review
• PIR
<ul> <li>MDT round table discussion</li> </ul>
• SWARM
After Action Review
The numbers of anticipated thematic reviews under PSIRF
are difficult to estimate at this current time.

The table above does not capture learning responses for those patient safety events that may need to be reported externally that do not fit into the current PSIRF national and local priorities criteria. The table is also based on data at the time of producing this incident response plan and likely to be subject to some variation. Therefore, it is anticipated that the number of learning responses managed at local level may be higher than the numbers currently estimated above.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27			
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version					
Page 32 of 47					

#### 9.4 Capacity assessment

To ensure learning responses are conducted in line with the PSIRF professional standards and to understand the organisation's capacity to respond to patient safety events, a skill mix review has been undertaken. This has been supported by an analysis of the numbers and training of staff with a specific role in patient safety incident responses, as well as how other staff will be expected to support such responses.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27			
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version					
Page 33 of 47					

## 10.0 Our patient safety improvement approach

The Trust is committed to ensuring PSIRF implementation is intrinsically linked to the Trust's programmes of improvement so that learning outcomes utilise evidence-based improvement methodology to create sustainable change in the delivery of safe care for our patients and to build on the existing culture of continuous improvement within the organisation.

In line with the Trust's Continuous Improvement Strategy, improvement programmes at Lancashire Teaching Hospitals NHS Foundation Trust are organised at macro (system and organisation), meso (pathway) and micro (individual ward and department) levels.

Where opportunities for learning are identified from PSIIs or other learning responses, these will be connected to improvement programmes of work if appropriate. This will not only be undertaken reactively when things have not gone well but also proactively whilst considering the principles of Safety II by learning from things that have gone well and exploring how more of this can be achieved. Where existing improvement programmes of work do not exist, the PSIRF Oversight Panel will determine whether a new improvement programme is required. The PSIRF Oversight Panel may delegate this responsibility to the Always Safety First Learning and Improvement Group.

Once learning has been identified from Patient Safety Incident Investigations, each local priority will have an associated improvement programme. These programmes will be codesigned with frontline teams who are delivering the services with a patient and staff focused outcome at their core and will have an aim, driver diagram, project outline, recognised continuous methodology, baseline measures and measurement and evaluation plans. The programmes will also be tailored to fit the circumstances of the programme utilising a variety of approaches such as: Break Through Series Collaborative to individual support, guidance and coaching maximising the use of technology where appropriate to help achieve the greatest benefit.

At the point that an improvement need has been identified, improvement plans will be coproduced with members from the associated improvement group, including patients,

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				

carers and families and staff with support from the continuous improvement teams if required to identify outcome measures and actions to then be shared.

Once processes are matured, the PSIRF Oversight Panel will receive assurance on PSIRF Improvement Plans relating to the Trust's Patient Safety Priorities and will receive assurance on against agreed learning actions and outcomes to ensure effective improvements are implemented and sustained.

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 35 of 47				

## 11.0 Transition to PSIRF

The implementation of PSIRF will commence on 06 November 2023 in a phased approach following Board and ICB approval. There will be a period of transition from the previous Serious Incident Framework and the new PSIRF with a plan for full implementation of PSIRF expected by the 31 March 2024.

To ensure successful implementation of the PSIRF policy and plan, the Trust has engaged and will continue to engage with a number of stakeholders including patients, families, carers and staff, other acute Trusts within the ICS to capture learning, the Care Quality Commission (CQC), our regulators, the ICB who are responsible for approving this plan and ensuring collaborative work across the local ICS and a range of advocacy groups such as Healthwatch.

It is recognised the implementation of PSIRF will require continued review, reflection and learning across the NHS. This document is intended to be evolving in nature and sets out the pertinent parts of the implementation process. -

#### 12.0 AUDIT AND MONITORING

	Aspect of compliance or effectiveness being monitored	Monitoring method	Individual responsible for the monitoring	Frequency of the monitoring activity	Group / committee which will receive the findings /	Group / committee / individual responsible for ensuring	
Lan	Lancashire Teaching Hospitals NHS Foundation Trust ID No. Plan-27						
Version No: 1.1		Next Revi	ew Date: 30/11/2027	Title: Patien	t safety incident resp	onse plan	
	Do you have the up to date version? See the intranet for the latest version						
	Page 36 of 47						

				monitoring report and act on findings.	that the actions are completed
Entire Document	Report	Associate Director of Safety and Learning or appropriate deputy	Quarterly Report	Safety and Quality Committee	PSIRF Oversight Panel
Entire Document	Report	Associate Director of Safety and Learning or appropriate deputy	Annual	Trust Board	Safety and Quality Committee/ PSIRF Oversight Panel
Learning Responses	Report	Associate Director of Safety and Learning or appropriate deputy	Weekly	PSIRF Oversight Panel	PSIRF Oversight Panel

#### 13.0. TRAINING

#### TRAINING

Is training required to be given due to the introduction of this policy? Yes

The Trust has committed to ensuring that we fully embed the PSIRF and meet its requirements. We have therefore used the NHS England patient safety response standards (2022) to frame the resources and training required to allow for this to happen. A summary of the training requirements can be found in the <u>PSIRF Policy</u>.

#### 14.0. DOCUMENT INFORMATION

ATTACHMENTS		
Appendix Number	Title	
Appendix 1	Assessment criteria for identifying local priorities.	
Appendix 2	Equality, Diversity & Inclusion Impact Assessment Form	

OTHER RELEVANT / ASSOCIATED DOCUMENTS			
Unique Identifier	Title and web links from the document library		
RMP-C-278	Patient Safety Incident Response Policy		
RMP HS 114	Adverse Incident Reporting, Management and Investigation Policy		
	and Procedure		
TP-149	Duty of Candour		
SOP-394	Complaints Policy and Procedure		
HRP-02	Raising concerns at work policy and procedure – freedom to		
	speak up		
TP-96	Work Related Incidents and Staff Debrief and Support Policy.		
See Adverse Incident Reporting, Management and Investigation Policy for links to other			
Associated Documents			

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 37 of 47			

#### SUPPORTING REFERENCES / EVIDENCE BASED DOCUMENTS References in full

Checked by Library ET 03/11/2023

Number	References
1	Patient Safety Incident Response Framework (NHS England, 2022)
2	Engaging and Involving Patients, Families and Staff Following a Patient Safety Incident (HSSIB, Learn Together and NHS England, 2022)
3	Regulation 20: Duty of Candour (CQC, 2022)
4	A Just Culture Guide (NHS England)

<b>DEFINITIONS /</b>	GLOSSARY OF TERMS		
Abbreviation or	Definition		
Term			
AAR	After Action Review		
	A learning response tool consisting of a structured facilitated discussion of an event/incident		
CQC	Care Quality Commission		
CSP	Independent regulator for health and social care in England Community Safety Partnership		
001	Community Safety Farthership		
	Statutory partnerships of organisations who work together in an area to reduce crime and the fear of crime, anti-social behaviour, alcohol, and drug misuse and reducing re-offending		
Core20PLUS5	Core20PLUS5		
	A national NHS England approach to inform action and reduce healthcare inequalities at both national and system levels, focused initially on the experience of adults, but has now been adapted to apply to children and young people		
DHR	Domestic Homicide Review		
	A review into the circumstances around a death of a person following domestic abuse		
HealthWatch	HealthWatch		
	A health and social care champion service who obtain the views of people about their needs and experience of local health and social care services		
HSSIB	Healthcare Services Safety Investigation Body		
	The independent national investigator for patient safety in England		
ICB	Integrated Care Board		
	A statutory organisation who are responsible for developing a plan for meeting the health needs of the local population, managing the NHS budget, and arranging for the provision of NHS services in a geographical area		
ICS	Integrated Care System		

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan
Do you have the up to date version? See the intranet for the latest version		
Page 38 of 47		

	Partnerships of organisations which come together to deliver joined up health care services and improve the lives of people who live in the area		
IOPC	Independent Office for Police Conduct		
	A non-departmental public body in England and Wales who are responsible for overseeing the system for handling complaints made against police forces in England and Wales		
LeDeR	Learning Disability and Mortality Review		
	A service improvement programme for people with a learning disability and autistic people who look at key episodes of health and social care the person received that may have been relevant to their overall health outcomes		
LFPSE	Learning from Patient Safety Events		
	The new national NHS service for the recording and analysis of patient safety events		
LTHTR	Lancashire Teaching Hospitals NHS Foundation Trust		
Magnet4Europe	Magnet4Europe		
	A four-year Horizon project that aims to improve mental health and wellbeing among health professionals in Europe		
MDT	Multi-Disciplinary Team		
NRLS	A group of staff from different areas in healthcare National Reporting and Learning System		
	The current national central database for recording and analysing patient safety incident reports		
PALS	Patient Experience and Liaison Service		
	The Trust's team which provides support for patients, families, and carers		
PPO	Prison and Probation Ombudsman		
	A public body that carries out independent investigations into complaints and deaths in custody		
PSIRF	Patient Safety Incident Response Framework		
	A new and innovative approach to the way the NHS responds to patient safety incidents/events.		
PSIRP	Patient Safety Incident Response Plan		
	The plan which sets out how NHS organisations intend to respond to patient safety incidents/events under PSIRF		
PSP	Patient Safety Partners		
	The role that patients, carers and other lay people can play in supporting and contributing to a healthcare organisations' governance and management processes for patient safety		
PSII	Patient Safety Incident Investigation		

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27	
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan	
Do you have the up to date version? See the intranet for the latest version			
Page 39 of 47			

	A learning response tool which is undertaken when an incident or near miss indicates significant patient safety risks and the potential for new learning	
Safety I	Safety I Identifying causes and contributing factors in patient safety	
Safety II	events as the focus point in an attempt to stop them occurring Safety II	
	Considering variations in everyday performance to understand how things usually go right	
SEIPS	Systems Engineering Initiative for Patient Safety	
	A methodology for understanding outcomes within complex socio-technical systems	
SIF	Serious Incident Framework	
	The current process by which the NHS ensures serious incidents are identified, investigated, and learned from to prevent the likelihood of similar incidents happening again. This framework will be replaced by PSIRF	
SOP	Standard Operating Procedure	
	A guide/step by step instructions compiled by an organisation to help staff to carry out routine tasks/processes	
SpHA	Special Healthcare Authority	
	An authority who provides a health service to the whole of England, not solely to a local community	
STP	Sustainability and Transformation Partnership	
	Where local NHS organisations and Local Authorities draw up shared proposals to improve health and care in the areas they serve	

<b>CONSULTATION WITH STAFF AND PATIENTS</b> Enter the names and job titles of staff and stakeholders that have contributed to the document			
Name	Job Title	Date Consulted	
NMAHP group	Senior Nurses, Ward Managers, AHP leads	20/9/23	
Visually Impaired Forum	Patients	22/9/23	
Clinical Reference Group	Senior Clinicians	25/9/23	
Patient Experience and Involvement Group	Staff, Patients and Advocacy Services	26/9/23	
Carers forum	Patients	27/9/23	
Cancer Forum	Patients	3/10/23	
Dementia Strategy Meeting	Staff and Patients	5/10/23	
EDI forum	Staff	9/10/23	

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan
Do you have the up to date version? See the intranet for the latest version		
Page 40 of 47		

Safety and Quality Committee	Executives, Non Executives, Senior Leaders	29/9/23
Board of Directors Public Meeting	Directors and Public	5/10/23
Sarah Cullen	Chief Nursing, Midwifery & AHP Officer	15/09/2023
Emma Ashton	Divisional Midwifery Director	15/09/2023
Joanne Connolly	Divisional Nursing Director	15/09/2023
Lisa Elliott	Divisional Nursing Director	15/09/2023
Catherine Gregory	Deputy Chief Nursing Officer	15/09/2023
Rachel Sansbury	Divisional Nursing Director	15/09/2023
Kate Smith-Probert	Deputy Divisional Nursing Director	15/09/2023
Jacqueline Murray	Deputy Divisional Nursing Director	15/09/2023
	Divisional Clinical Governance	10,00,2020
Cathy Owen	Lead	15/09/2023
	Divisional Clinical Governance	
Rachel Moxham	Lead	15/09/2023
Clare Shaw	Compliance & Governance Officer	15/09/2023
	Safety and quality matron for	
Emma Holden	maternity	15/09/2023
	Divisional Clinical Governance	
Karin Colbeck	Lead	15/09/2023
	Divisional Clinical Governance	
Sarah Howarth	Lead	15/09/2023
	Deputy Divisional Nursing &	
Joanne Lambert	Midwifery Director	15/09/2023
	Associate Director of Risk &	
Simon Regan	Assurance	15/09/2023
	Associate Director of Patient	
John Howles	Experience & Engagement	15/09/2023
Anne Kirkham	Head of Community Services	15/09/2023
Katy Clay	Governance & Risk Manager	15/09/2023
	Deputy Associate Director of Safety	
Michelle Durkin	& Learning	15/09/2023
Michael Stewart	Deputy Medical Officer	15/09/2023
Claire Granato	Chief AHP	15/09/2023
Lauren O'Brien	Deputy Director of Education	15/09/2023
	Head of Training Performance &	
Christopher Taylor	Compliance	15/09/2023
Arnab Bhowmick	Deputy Medical Officer	15/09/2023
Lousie Gracie	Deputy Divisional Nursing Director	15/09/2023
Gareth Price	Chief Pharmacist	15/09/2023
	Associate Director of Patient	40/00/0000
Caroline Marshall	Safety, ICB	19/09/2023
Kimberley Ciraolo	Patient Safety Manager, ICB	19/09/2023
Louisa Graham	Deputy Director of Workforce & OD	18/09/2023
Kate Holt	Organisational Development & Culture Lead	18/09/2023

Amanda Davis	Head of Diversity & OD	18/09/2023
	Continuous Improvement Clinical	
Jennifer Carroll	Fellow	18/09/2023
	Senior Associate Director of	
Kurt Bramfitt	Continuous Improvement	18/09/2023
	Continuous Improvement Clinical	
Elizabeth Midwinter	Fellow	18/09/2023
	Senior Associate Director of	
Stuart Clough	Continuous Improvement	18/09/2023
PSIRF Oversight Panel	Members of PSIRF Oversight Panel	24/10/2024

DISTRIBUTION PLAN	
Dissemination lead:	Hajara Ugradar/John Howles/Michelle Durkin
Previous document already being used?	No
If yes, in what format and where?	NA
Proposed action to retrieve out-of-date copies of the document:	NA
To be disseminated to:	Trust wide
Document Library	Yes
Proposed actions to communicate the document contents to staff:	<ul> <li>Include in the LTHTR weekly Procedural documents communication.</li> <li>Document uploaded to the Document Library.</li> <li>Circulate via relevant stakeholder groups.</li> </ul>

Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27		
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 42 of 47				

## Appendix 1 – Assessment criteria for identifying local priorities.

Likelihood of Harm				
1 Rare	2 Unlikely	3 Possible	4 Likely	5 Almost Certain
This will probably never happen/recur	Do not expect it to happen/recur but it is possible it may do so.	Might happen or recur occasionally	Will probably happen / recur but it is not a persisting issue	Will undoubtedly happen/recur, possibly frequently
Not expected to occur for years	Expected to occur at least annually.	Expected to occur at least monthly	Expected to occur at least weekly	Expected to occur at least daily
Probability = <0.1% (<1 in 1000)	Probability = 0.1 – 1% (1 in 1000 to 1 in 100)	Probability = 1 – 10% (1 in 100 to 1 in 10)	Probability = 10 – 50% (1 in 10 – 1 in 2)	Probability = >50% (more than 1 in 2)
Impact of Harm				
1 Insignificant	2 Minor	3 Moderate	4 Major	5 Catastrophic
Minimal injury requiring no/minimal intervention or treatment.	Minor injury or illness, requiring minor intervention	Moderate injury requiring professional intervention	Major incident leading to long-term incapacity/disability	Incident leading to death
	Increase in length of hospital stay by 1-3 days.	Increase in length of hospital stay by 4-15 days	Increase in length of hospital stay by >15 days	Multiple permanent injuries or irreversible health effects
			Mismanagement of patient care with long-term effects	An event which impacts on a large number of patients
Confidence in Existing Im	provement Work			
1 Extremely Confident	2 Very Confident	3 Some Confidence	4 Low Level of Confidence	5 No Confidence at All
You are aware of existing improvement work.	You are aware of existing improvement work.	You are aware of some existing improvement work.	You are aware of some existing improvement work.	You are not aware of any existing improvement work.
The improvement work had eradicated patient safety events.	The improvement work has almost eradicated patient safety events/or significantly reduces these. However, I these do occasionally occur.	The improvement work has made an impact and significant events have reduced but do continue to happen but are significantly less frequent.	The improvement work has resulted in some reduction in patient safety events but significant events continue to happen.	You are aware of existing improvement work but patient safety events continue to happen at a similar rate/severity.
Potential for New Learnin	g			
1 No Potential for Learning	2 Slight Potential for Learning	3 Some Potential for Learning	4 Low Level of Confidence	5 Significant Potential or Learning
The theme is well known throughout the Trust and the Trust has exhausted all improvement / learning opportunities.	The theme is well known throughout the Trust and the Trust has existing improvement measures in place which are addressing the learning from this theme.	The theme is known and there may have historically been improvement work that made an impact. However, this was not sustained.	The theme is known but there is no existing improvement work or no evidence that existing improvement work is having an impact.	The theme is unknown and there is no pre-existing improvement work within the Trust.

Lancashire Teaching Hospitals NHS Foundation Trust         ID No. Plan-27				
Version No: 1.1 Next Review Date: 30/11/2027 Title: Patient safety incident response plan				
Do you have the up to date version? See the intranet for the latest version				
Page 43 of 47				



## Appendix 2 - Equality, Diversity & Inclusion Impact Assessment Form

Department/Function	Corporate			
Lead Assessor	Hajara Ugradar			
What is being assessed?	Impact of document on equality.			
Date of assessment	18/10/2023 (reviewed 16/10/2024 and still appropriate)			
	Equality of Access to Health Group		Staff Side Colleagues	$\boxtimes$
What groups have you consulted with? Include	Service Users	$\boxtimes$	Staff Inclusion Network/s	$\boxtimes$
details of involvement in the Equality Impact	Personal Fair Diverse Champions		Other (Inc. external orgs)	$\boxtimes$
Assessment process.	Please give details:			

1) What is the impact on the following equality groups?				
Positive:	Negative:	Neutral:		
<ul> <li>Advance Equality of opportunity</li> <li>Foster good relations betwee different groups</li> <li>Address explicit needs of Equality target groups</li> </ul>	<ul> <li>Unlawful discrimination,</li> </ul>	<ul> <li>It is quite acceptable for the assessment to come out as Neutral Impact.</li> <li>Be sure you can justify this decision with clear reasons and evidence if you are</li> </ul>		
	Equality target groups	challenged		
Equality Groups	Is any impact identified intended or legal?			
Race (All ethnic groups)	In our response to PSIRF, we will consider any features of an incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement actions and this will inform our system learning and improvement priorities.			
Disability (Including physical and mental impairments)	In our response to PSIRF, we will consider any features of an incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement actions and this will inform our system learning and improvement priorities.			
sex Positiv	In our response to PSIRF, we will consider any features of an incident which indicate health inequalities, that may have			

Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27		
Version No: 1.1	Title: Patient safety incident response plan			
Do you have the up to date version? See the intranet for the latest version				
Page 44 of 47				

Gender reassignment         Positive         incident which indicate health inequalities, that may hav oparticular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.           Religion or Belief (includes non- belief)         Positive         In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.           Marriage and Civil Partnership         Positive         In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also cons			safety improvement actions and this will inform our system learning and improvement priorities.		
Religion or Belief (includes non- belief)         Positive         Incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.           Sexual orientation         Positive         In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement priorities.           Age         Positive         In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.           Marriage and Civil Partnership         Positive         In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.           Pregnancy and maternity         Positive         In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or		Positive	characteristics. We will also consider this when constructing safety improvement actions and this will inform our system learning and improvement priorities.		
Sexual orientation       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement priorities.         Age       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.         Marriage and Civil Partnership       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement priorities.         Pregnancy and maternity       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement priorities.         Other (e.g. caring, human rights, social)       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also	(includes non-	Positive	incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement actions and this will inform our system		
Age       Positive       incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our system learning and improvement priorities.         Marriage and Civil Partnership       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our system learning and improvement priorities.         Pregnancy and maternity       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our system learning and improvement priorities.         Other (e.g. caring, social)       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our system learning and improvement priorities.         0       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contribute to or hinder promo		Positive	In our response to PSIRF, we will consider any features of ar incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement actions and this will inform our system		
Marriage and Civil Partnership       Positive       incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.         Pregnancy and maternity       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.         Other (e.g. caring, human rights, social)       Positive       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.         2)       In what ways does any impact identified contribute to or hinder promoting equality and diversity across the organisation?       In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement actions and this will inform our syster learning and improvement priorities.         2)       In what ways d	Age	Positive	characteristics. We will also consider this when constructing safety improvement actions and this will inform our system learning and improvement priorities.		
Pregnancy and maternityPositiveIn our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when construction safety improvement actions and this will inform our system learning and improvement priorities.Other (e.g. caring, human rights, social)PositiveIn our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protected characteristics. We will also consider this when construction safety improvement actions and this will inform our system learning and improvement priorities.2)In what ways does any impact identified contribute to or hinder promoting equality and diversity across the organisation?In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when construction safety improvement priorities.2)In what ways does any impact identified contribute to or hinder promoting equality and diversity across the organisation?In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement action		Positive	characteristics. We will also consider this when constructing safety improvement actions and this will inform our system		
Other (e.g. caring, human rights, social)PositiveIn our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to particular population group, including all protecte characteristics. We will also consider this when constructin safety improvement actions and this will inform our syster learning and improvement priorities.2) In what ways does any impact identified contribute to or hinder promoting equality and diversity across the organisation?In our response to PSIRF, we will consider any features of a incident which indicate health inequalities, that may hav contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We we also consider this when constructing safety improvement action		Positive	<ul> <li>incident which indicate health inequalities, that may health contributed to harm or demonstrate an ongoing risk to particular population group, including all protect characteristics. We will also consider this when construct safety improvement actions and this will inform our system.</li> </ul>		
impact identified contribute to or hinder promoting equality and diversity across the organisation? incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We we also consider this when constructing safety improvement action cashire Teaching Hospitals NHS Foundation Trust ID No. Plan-27	human rights,	Positive	characteristics. We will also consider this when constructing safety improvement actions and this will inform our system		
	<ul> <li>In what ways does any impact identified contribute to or hinder promoting equality and diversity across the</li> <li>In our response to PSIRF, we will consider any features of an incident which indicate health inequalities, that may have contributed to harm or demonstrate an ongoing risk to a particular population group, including all protected characteristics. We will also consider this when constructing safety improvement actions</li> </ul>				
	cashire Teaching Hospital sion No: 1.1				

		and this working or the second	will inform	our	system	learning	and	improvement
--	--	--	-------------	-----	--------	----------	-----	-------------

3)	If your assessment identifies a negative impact on Equality Groups you must develop
	an action plan to avoid discrimination and ensure opportunities for promoting
	equality diversity and inclusion are maximised.

This should include where it has been identified that further work will be undertaken to further explore the impact on equality groups

<sup>&</sup>gt; This should be reviewed annually.

ACTION PLAN SUMMARY		
Action	Lead	Timescale
NA	NA	NA

Lancashire Teaching Hospitals NHS	S Foundation Trust	ID No. Plan-27		
Version No: 1.1	Next Review Date: 30/11/2027	Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 46 of 47				

#### HOW THE NHS CONSTITUTION APPLIES TO THIS DOCUMENT

<ul> <li>WHICH PRINCIPLES OF THE NHS CONSTITUTION APPLLY?</li> <li>Click here for guidance on Principles</li> <li>1. The NHS provides a comprehensive service, available to all.</li> <li>2. Access to NHS services is based on clinical need, not an individual's ability to pay.</li> <li>3. The NHS aspires to the highest standards of excellence and professionalism.</li> <li>4. The patient will be at the heart of everything the NHS does.</li> <li>5. The NHS works across organisational boundaries.</li> <li>6. The NHS is committed to providing best value for taxpayers' money.</li> <li>7. The NHS is accountable to the public, communities and patients that it serves.</li> </ul>	Tick those which apply √ √ √ √	<ul> <li>WHICH STAFF PLEDGES OF THE NHS CONSTITUTION APPLY?</li> <li>Click here for guidance on Pledges</li> <li>1. Provide a positive working environment for staff and to promote supportive, open cultures that help staff do their job to the best of their ability.</li> <li>2. Provide all staff with clear roles and responsibilities and rewarding jobs for teams and individuals that make a difference to patients, their families and carers and communities.</li> <li>3. Provide all staff with personal development, access to appropriate education and training for their jobs, and line management support to enable them to fulfil their potential.</li> <li>4. Provide support and opportunities for staff to maintain their health, wellbeing and safety.</li> <li>5. Engage staff in decisions that affect them and the services they provide, individually, through representative organisations and through local partnership working arrangements. All staff will be empowered to put forward ways to deliver better and safer services for patients and their families.</li> <li>6. To have a process for staff to raise an internal grievance.</li> <li>7. Encourage and support all staff in raising concerns at the earliest reasonable opportunity about safety, malpractice or wrongdoing at work, responding to and, where necessary, investigating the concerns raised and acting consistently with the Employment Rights Act 1996.</li> </ul>	Tick those which apply $\underline{}$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$
WHICH AIMS OF THE TRUST APPLY? Click here for Aims	Tick those which apply	WHICH AMBITIONS OF THE TRUST APPLY? Click here for Ambitions	Tick those which apply
<ol> <li>To offer excellent health care and treatment to our local communities.</li> <li>To provide a range of the highest standard of specialised services to patients in Lancashire and South Cumbria.</li> <li>To drive innovation through world-class education, teaching and research.</li> </ol>	<u>√</u> √	<ol> <li>Consistently deliver excellent care.</li> <li>Great place to work.</li> <li>Deliver value for money.</li> <li>Fit for the future.</li> </ol>	√ √ √

Lancashire Teaching Hospitals NHS Foundation Trust		ID No. Plan-27		
Version No: 1.1 Next Review Date: 30/11/2027		Title: Patient safety incident response plan		
Do you have the up to date version? See the intranet for the latest version				
Page 47 of 47				