

# 1. Patient safety incident response plan

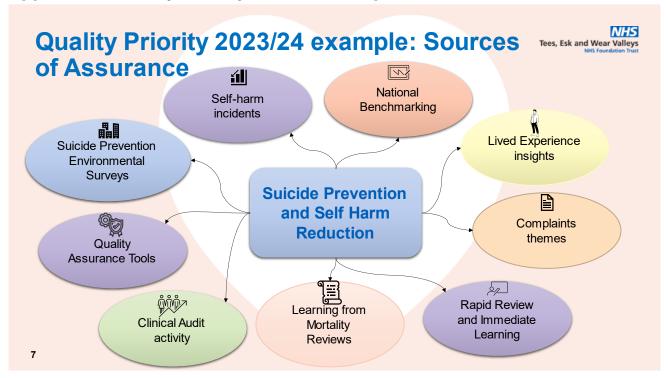
#### **Appendix 1 Improvement programmes**

Community	Adult/older people's	To meet the requirements of the national	March 2024
Transformation	community mental	transformation model and road map requirements	Maich 2024
Transionnation	health team	to ensure the needs of those with a serious	
	transformation - DTV		
	transformation - DTV	mental illness are met more effectively.	
		To continue to work as a key system partner to	
		implement the required service, workforce, and	
		cultural change to deliver improved outcomes.	
	Older people's	To support 'place based' provision of care across	March 2024
	community mental	our care group geography in line with NHSE/ICS	
	health team	direction.	
	transformation -	Support a system wide approach to rehabilitation	
	NYYS	and independence.	
		To align service structure with future investment	
		proposals to develop a resilient and sustainable	
		memory service across MHSOP	
	Adult community	To improve the lived experience and life potential	
	mental health team	of those with enduring mental health.	
	transformation –	Improve patient and carer experience through	
	NYYS		
	INTTS	seamless care, making the most of system	
		overhaul.	
		Work closer and appreciate the value of our	
		partners to bring about shared benefits for	
		patients and carers.	
Reducing	Inpatient	To meet the requirements of the national	March 2024
Inpatient bed	transformation work	transformation model and road map requirements	
pressures	aligned with	to ensure the needs of those with a serious	
	community	mental illness are met more effectively.	
	transformation	·	
	workstreams.		
CITO	Cito Patient Record	Delivery of clinical record	Q4 2023/24
	System	,	
	Joseph	Reduction in time clinical colleagues spend	
		inputting information into digital systems and	
		improvement in data quality.	
Patient Safety	InPhase Risk	To ensure TEWV compliance with the learning	October
Patient Salety		from patient safety events (LFPSE) national	2023
	management		2023
	System	directive. To replace the current Datix system with	
11	Destruction (I	InPhase to support this compliance	N4 l- 000 4
Harm Free	Reducing the use of	To reduce the use of restrictive interventions by	March 2024
Care	restrictive	50% by 31 March 2024.	
	interventions		
	Safeguarding /	To minimise the impact from parental/carer	
	parental/carer	mental ill health and behaviour on children.	
	mental ill health		
	impact on children		
	(PAMIC)		

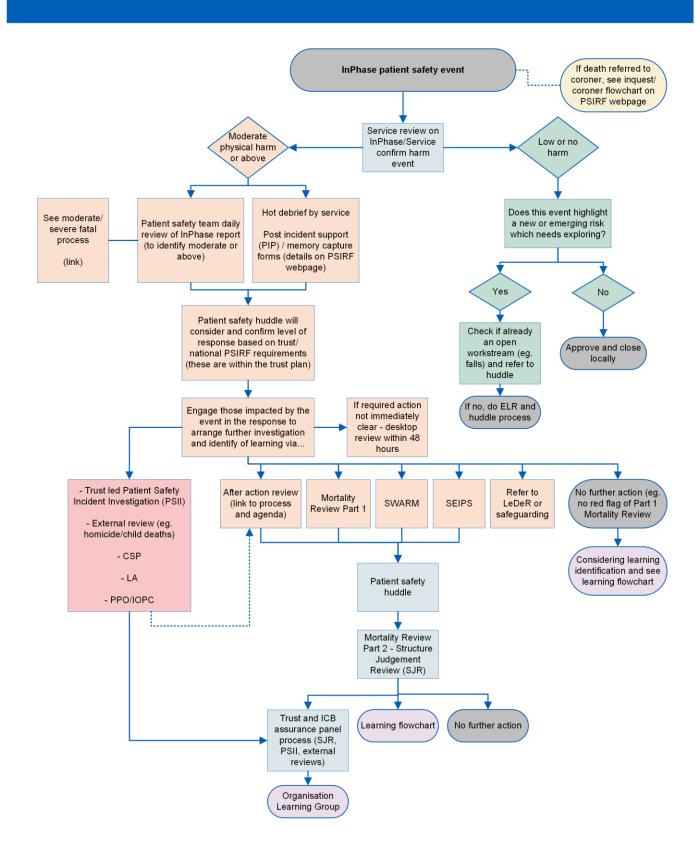
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	Reducing in sexual safety incidents  Reducing suicide/misadventure	To reduce the number of sexual safety incidents to zero by 31 March 2024.  target for the reduction of suicide/misadventure related incidents among people in the Trust's care is still being developed, although the ultimate ambition is zero suicide.  We are also considering a target of reducing staff sick days that are attributed to suicide related incidents.	
Personalised Care Planning	DIALOG+ full implementation through Cito	To manage the transition to DIALOG+ where all patients will have a Care Plan that is coproduced with them and their carers/family, that is managed via Cito.  This will mean that, patients will receive care that is formulated around their experiences and meets their needs.  This is central to the community mental health framework and refocus of CPA. It should improve patient satisfaction and reduce suicide rates.	October 2023
Expand and develop lived experience posts	Expand and develop lived experience roles and leadership, including peer support workers and patient safety specialists	Target growth for peer support roles across TEWV - TBA at executive level (60 per year minimum across whole Trust. • Peer relationships can facilitate personal recovery and wellbeing. We should take steps to implement and support peer relationships, and diversity MDT workforce. By growing this workforce, we can offer peer support across the whole range of places and services.	December 2023 onwards
Collecting and learning from patient and carer data	Improve and accurately capture patient experience data. Undergo review and transform PALS and complaints pathways in line with cocreation principals	Capturing, reviewing, and learning from patient feedback is central to outstanding patient experience. Good complaint handling provides a direct and positive connection between those who provide services and the people who use them. Complaints offer a rich source of learning to help improve services for everyone.	January 2024
Diversity and expand involvement	Embed and grow co- creation across the organisation and in the patient safety team.	Co-creation is one of our three goals. By co-creating we will create an open, compassionate culture that listens to patients and carers, and learns from their experience of quality patient care.  To facilitate increased co-creation some process and capacity development is needed, which this initiative focuses on.	October 2023 onwards

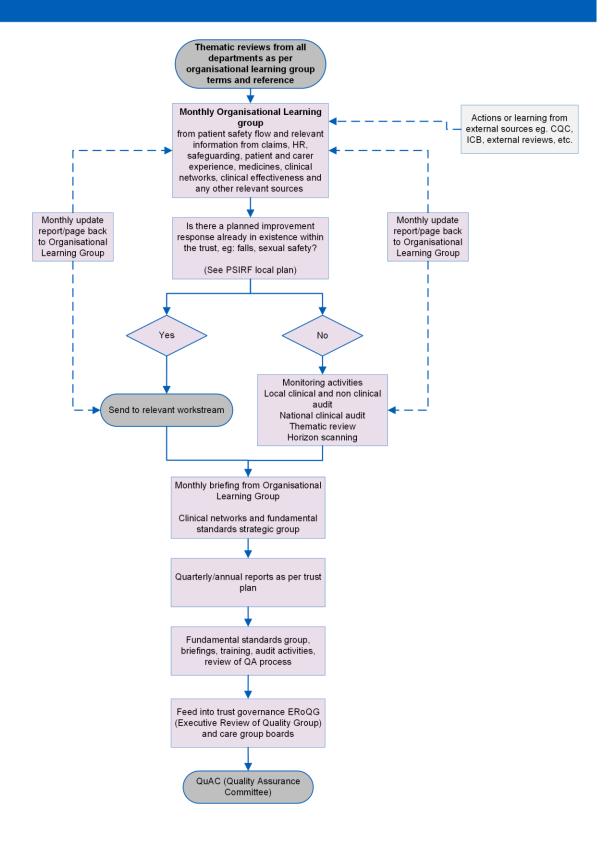
Appendix 2 Quality Priority 2023/24 example: Source of Assurance



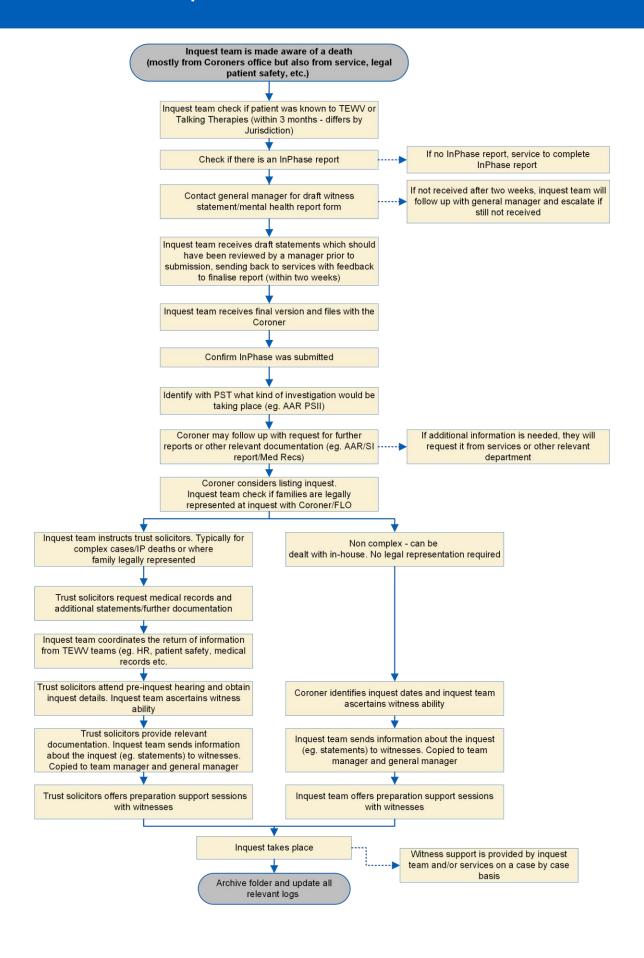
## Patient Safety Event Decision and Investigation Framework



## **Patient Safety Event Learning Process**



#### **Inquest Team Coroners Process**



## **Appendix 4 Glossary of Terms**

PSIRF	This is a national framework applicable to all NHS commissioned outside of	
Patient Safety Incident Response Framework	This is a national framework applicable to all NHS commissioned outside of primary care. Building on evidence gathered and wider industry best-practice, the PSIRF is designed to enable a risk-based approach to responding to patient safety incidents, prioritising support for those affected, effectively analysing incidents, and sustainably reducing future risk.	
PSIRP Patient Safety Incident Response plan	Our local plan sets out how we will carry out the PSIRF locally including our list of local priorities. These have been developed through a coproduction approach with the divisions and specialist risk leads supported by analysis of local data.	
PSII Patient Safety Incident Investigation	PSIIs are conducted to identify underlying system factors that contributed to an incident. These findings are then used to identify effective, sustainable improvements by combining learning across multiple patient safety incident investigations and other responses into a similar incident type. Recommendations and improvement plans are then designed to address those system factors and help deliver safer care for our patients effectively and sustainably.	
AAR After action review	A method of evaluation that is used when outcomes of an activity or event have been particularly successful or unsuccessful. It aims to capture learning from these to identify the opportunities to improve and increase to occasions where success occurs.	
SJR Structured judgement review	Originally developed by the Royal College of Physicians. The Trust follows the Royal College of Psychiatrists model for best practice in mortality review. The SJR blends traditional, clinical judgement-based review methods with a standard format. This approach requires reviewers to make safety and quality judgements over phases of care, to make explicit written comments about care for each phase, and to score care for each phase. This allows the Trust to identify deaths assessed as more likely than not due to problems in care. This allows the Trust to identify those deaths which may need to progress to PSII according to the given national priorities.	
SWARM	Used within Healthcare in the UK and US, a SWARM approach allows for the rapid review of an incident – staff swarm to a discussion and where possible the location of an incident to allow for it to be explored on a systemic basis and to support those immediately involved.	
Never Event SMART	Patient safety incidents that are considered to be wholly preventable where guidance or safety recommendations that provide strong systemic protective barriers are available at a national level and have been implemented by healthcare providers.  SMART criteria are used to guide how objectives or goals are set to make sure that they achieve what they intend to achieve. SMART is taken from the first letter of a set of 5 criteria or rules to help for the goal setting as follows.	
	S = Specific A goal should not be too broad but target a specific area for improvement.	
	M = Measurable A goal should include some indicator of how progress can be shown to have been made.	
	A= Achievable A goal should be able to be achieved within the available resources including any potential development needed.	
	R = Relevant A goal should be relevant to the nature of the issue for improvement.	
	T = Time-related A goal should specify when a result should be achieved, or targets might slip	