

Improvement Action Plan

Healthcare Improvement Scotland:

Unannounced acute hospital safe delivery of care inspection

Golden Jubilee University National Hospital, NHS Golden Jubilee

21 - 22 November 2023

Improvement Action Plan Declaration

It is the responsibility of the NHS board Chief Executive and NHS board Chair to ensure the improvement action plan is accurate and complete and that the actions are measurable, timely and will deliver sustained improvement. Actions should be implemented across the NHS board, and not just at the hospital inspected. By signing this document, the NHS board Chief Executive and NHS board Chair are agreeing to the points above. A representative from Patient/Public Involvement within the NHS should be involved in developing the improvement action plan.

NHS board Chair		NHS board Chie	hief Executive		
Signature:	ansa Doug (- Scett	Signature: _	Coulu Mus		
Full Name:	Susan Douglas-Scott CBE	Full Name:	Gordon James		
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Date:	14 February 2024	Date:	14 February 2024		

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Ref:	Action Planned	Timescale to meet action	Responsibility for taking action	Progress	Date Completed
4.3	A short life working group (SLWG) is being established to scope contribution and value of other clinical professions being part of the site safety huddles with an aim of having a consistent and reliable multidisciplinary safety huddle	1 st April 2024	Eleanor Lang/Elaine Kettings Associate Nurse Directors.		
4.1-1	 1a. A programme of focused education will be delivered to support clinical teams with the principles of accurate and person centred documentation. 1b.A programme of enhanced audit will be commenced to provide oversight and assurance of clinical documentation standards 	31 st July 2024 31 st July 2024	Eleanor Lang/Elaine Kettings Associate Nurse Directors.		
4.1-2	NHS Golden Jubilee Estates have systems in place to log and record any built environment faults or defects for repair. Staff have the facility to report building defects via the Agility Facilities Management (FM) Computer Aided Facilities Management (CAFM) system, which can be used for both urgent and non-urgent faults. There are also regular Facilities Monitoring Tool (FMT) audits carried out by housekeeping staff. Any faults or defects noted during these audits will automatically generate a repair order from the FMT system direct to the Agility FM system. All reported defects are triaged by Estates management and rated for priority.	This is an ongoing and dynamic process	No action required		

	Additionally, ward staff are required to log any defects raised during infection control audits on the Agility FM system for attention.				
4.1-3	NHS Golden Jubilee has a risk assessment in place safe	4 th March 2024	David Wilson Head of		
- 1	storage and use of Actichlor for specific areas within the		Health and Safety		
	hospital. The principle of the risk assessment has been				
	agreed and is in the process of being rolled out				
	throughout Golden Jubilee. In addition NHS Golden				
	Jubilee senior clinical teams are engaged in				
	communications to improve safe storage and use of Actichlor.				
	We have a Health and Safety audit process that monitors				
	the compliance of safe storage and use of Actichlor				
	Copy of risk assessment sample below;				
	Achtichlor use and storage risk assessment is attached for reference.				· ·



patients/guest/visitors, etc

and the likely numbers

Work activity risk assessment form

Title (activity being assessed)	Preparation, use and	storage Actichlor plu	S		
Reference		Date:		06/04/2021	
Assessor (handler)	D. Wilson	Manager:	Connie Kinnear Consulting rooms and Sluice room		
Ward/department	Eye Centre	Exact location			
Description of risk					
Actichlor is an effervescent chlorine relationspital. 10,000 ppm solution is required. This involves mixing 10 tablets with 1 limixed with 100ml of cold water for 1000 For environmental cleaning-1 tablet in 1 consulting rooms) In such concentrations there are no ing environment. Unauthorised access to the bottles will	easing tablet that is used as a d for blood spillages and 100 tre of cold water for large spill 00ppm. It for 1000pm (this will be the	a cleaning substance throug Oppm for environmental cleadages; and for smaller spillage predominant use in the eyes assified as hazardous to hear	aning ges 1 tablet e centre	with the activity – e.g. physical hazards, machinery, electricity, working at heights, unsafe practice, substances, access, adverse clinical events, equipment, vehicles, etc	
People Involved/at risk				Identify the people at risk, e.g. nursing staff, estates,	

Control measures

Staff, patients, visitors.

List any measures, under the headings provided, that are in place to stop this risk occurring/minimise its effect:

Management arrangements

Max of 6 bottles will be prepared in the sluice room as per current practice. These bottles will then be distributed to each consulting room (1 bottle per room). A further 6 bottles will then be prepared and distributed accordingly (thus limiting the amount prepared at any one time within the sluice room). Note, this is due to historic concerns within main hospital site over vapour inhalation.

Information/instruction/training

Clear guidance provided for product use for wet and dry blood spills and general environment, inclusive of pictorial illustrations. Cold water added to bottle followed by tablet/s. Staff instructed not to shake bottle, simply to leave with lid off until it dissolves. During this time, they should vacate the sluice room in order to reduce vapour inhalation, particularly in rooms without natural ventilation. After approximately 10 minutes the tablet/s will have dissolved. Contact time depending on the intended use is 2-5 minutes. Following this, any residue should then be wiped with wet cloth, not detergent wipes or other soap or chemical based product. The bottle should be stored with the lid on when not in use.

Staff instructed to wash hands after removing gloves and apron.

Any staff concerns regarding use of chemical substances must be raised with department manager. All staff members are encouraged to be vigilant with regards to health and safety matters in the workplace.

All relevant staff members aware of storage precautions.

Physical controls

Task specific bottles provided for mixing product.

Bottles stored in lockable cabinet in order to avoid unauthorised access.

Storage requirements as stipulated on the material safety data sheets are fulfilled where the substance is stored in cool, well ventilated areas, in a suitable tightly closed container, avoiding contact with water and humidity. Substance is clearly labelled and in original packaging.

Personal Protective Equipment (PPE)

Disposable gloves and apron.

Eye protection required if there is a significant splash risk as stated on poster.

Contingency

List any measures that are in place to deal with this risk should it occur?

Suitable and sufficient arrangements for first aid provision. Such information is available provided on material safety data sheet. Adverse incident reporting system and procedure to be complied with. Grading this risk - In order to grade this risk it is necessary to follow 3 steps Step 1: Identify the likelihood of this risk occurring using the Likelihood Definitions Step 2: Determine the Consequences/impact of this risk using the Consequence/Impact definitions Step 3: Multiply the likelihood criteria x impact/consequences criteria to arrive at a Risk grading for this risk Current Control Measures (please tick appropriate box) Require strengthening Satisfactory With these controls, are the risks at a level that is as low as reasonably practicable? (Circle Y or N) Yes If no - complete Risk Control Action Plan Risk control action plan Priority Start Due Cost Date (complete if further control measures required) (High, Med, Low) Responsible (C- capital date date completed R-revenue) Target rating - identify the risk rating achievable by undertaking the actions above Likelihood of Occurrence Negligible (1) Minor (2) Moderate (3) Major (4) Extreme (5) Consequence/Impact Almost Certain Medium (5) High (10) High (15) V. High (25) (5) Likely Medium (4) Medium (8) High (12) High (16) V. High (20) (4) Possible Medium (6) Medium (9) High (12) High (15) (3) Unlikely Medium (4) Medium (6) Medium (8) High (10) (2) Rare Medium (4) Medium (5) Circle box to indicate grade of risk Can the Risk Control Action Plan be implemented locally? (circle box) Yes No In part Risk Assessor 1: D. Wilson Signature: Date: 06/04/2021 (Print Name) Risk Assessor 2: Signature: C. Kinnear Date: 06/04/2021 (Print Name) Line Manager/Deputy Signature: Date: (Print Name) Send copy of completed Risk Assessment to Line Manager for inclusion on the ward/department/Directorate Risk Register Date sent: Line Manager name: Review date Initial Risk Control Plan Risk outcome Risk Control Plan Risk Control Plan not being completed risk reduced completed risk removed implemented, risk accepted (Please tick) Risk Control Plan Risk as low as is Risk Control Plan partially partially implemented, reasonably practicable, completed, outstanding actions residual risk accepted risk accepted transferred to next year **Escalation Process** Ward/dept Senior Management General Manager/ Corporate Register Operational Risks Corporate Head Registers Register · Risks on SMT register · Red risks or those causing Will hold register of: Risks/actions that cannot that remain red/give concern to HoDs are All red risks/risks causing concern be managed/are a cause cause for concern elevated for consideration escalated from GMs/Corporate Heads for concern should be Will be presented to for placement on GM escalated for review by Risks identified from business planning Board on quarterly basis. Directorate General /Corporate Head Risk projects Audit Committee provided Manager/Corporate Those, which impact on achievement of with annual report on risk Reviewed by Directorate Head. Board objectives. Clinical Governance Groups process for statement of This register will be discussed at RMSG/ internal control CGSG/P&PG When action has been escalated, detail on Datix the 'Risk Type' as Operational, GM/CH, SMT or Board