Portsmouth Hospitals

NHS Trust

HEALTH & SAFETY REPORT TO HEALTH & SAFETY COMMITTEE

COVER SHEET

Clinical Service	Centre/C	ommittee	Medicine
Author and desig	gnation		mbers - Assistant Service Manager Cardiology, & Diabetes & Sarah Courtney – Head of Nursing C
Presented by	Maril	yn Chambers	
	(Code A	
Health & Safety	Committe	ee Date	11/1/12

Key Points for Committee members to note:

First report in new format.

Full CSC QAH site H+S walkround completed in November 2011. H+S plan developed from the findings of this. Immediate actions highlighted to Heads of Departments.

Essential Training compliance target remains a challenge. All Senior staff reminded of their responsibilities monitoring their teams' compliance with this. Detailed plan being implemented (see full details in report).

Sharps events have been cross checked between AIR and Occupational Health data to ensure accurate reporting. Good reporting culture.

All Heads of Departments keen to engage with the new fire officer to ensure departments have designated leads and staff knowledgeable about specific evacuation plans.

Actions/decisions required and by when:

H&S report on CSC Jan CG committee

Links to other relevant frameworks (NHSLA, CQC etc):

CQC Outcomes 8, 10, 11, 13 and 14

Consideration of legal Issues:

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HEALTH & SAFETY REPORT TO HEALTH & SAFETY COMMITTEE

Progress made since last report: Starting from new report Developing equipment log to ensure clarity of maintenance arrangements, cleaning and replacement Regular programme of CSC level inspection of H&S compliance in all areas - linked to CQC mock inspections Patients with risks such as falls, IC, nutrition etc. are identified on admission and highlighted on patient status at a glance boards Space issues in dermatology department, especially waiting areas, identified as a concern by patients and will be addressed as part of redevelopment of the service. Opening of G5 endoscopy to assist with waiting list pressures and overcrowding has assisted with privacy, dignity and safety. Future redevelopment of service on D Level planned and will incorporate these issues. Whole CSC H+S walkround completed for QAH site. Health and Safety Plans developed for each speciality. Immediate actions fed back to Governance leads. (i.e. - additional shelving in the Respiratory Centre ordered to cease storage on floors) DSE assessment register being developed to ensure all 'users' in date for workstation use. New chairs / support ordered for staff requiring support. Health & Safety Risks to note/raised from local Risk Registers: Fire doors on the wards - agreement that doors can be wedged open if there is a patient in the room, this is required for safety reasons. When door closed can't hear if patients called for help and visibility of patients is restricted. Temperature control in Cath Labs – has been problematic since opening Outlying of patients is a risk and has been escalated formally as part of the bed rebalancing work stream. New footprint agreed, but will not eliminate outlying. New build toilet door accessibility External Health & Safety visits / audits / inspections (outcomes/recommendations): CQC visit May 2011- report received and action plan being implemented Cardiology IRMER - Each Cath Lab is equipped with Local Rules. To comply with • recommendations following HPC inspection 2010, Cardiology IRMER Group was established to ensure co operation between Local RPS and management. External QA visit for BCS - visit and report received July 2011, plan being implemented Planning underway for JAG accreditation visit in Endoscopy in 2012 Essential Training Compliance (What is the current level and what actions are being taken if any) Latest report shows 67.9% compliance. CSC detailed action plan developed in October and being implemented. Target 85% plan to improve performance- all line managers have had formal reminders of their responsibilities to ensure their staff are in date. All staff now have to have 100% compliance with essential training before they will be allowed to undertake any other form of training. ESR certificates are required to be submitted as evidence with any application for training. Cards to assist with ESR training have been circulated to all departments Review for every single post what training is essential to ensure the standards are correct for completion end Dec 2011. This will provide new baseline. 2nd draft complete. Dermatitis and Latex Allergy Control Measures: Senior Governance leads for each speciality assess their own areas for latex use. All interventional areas have risk assessments in place.

Portsmouth Hospitals

NHS Trust

HEALTH & SAFETY REPORT TO HEALTH & SAFETY COMMITTEE

- No clinical area routinely uses latex products.
- If Dermatitis identified in staff member, individual risk assessment complete and member of staff referred to OH by line manager.

Sharps Incidents Control Measures: 29/11/12 – Aspects on IPR = reduced sharp injuries.

1. provide 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
C5	1	1	0	0	0	0	1	1	0	4
C6	0	0	0	0	1	0	1	0	0	2
C7	1	1	0	0	0	0	0	0	0	2
CIU	0	0	0	0	0	0	0	1	0	1
Dermatology	1	0	0	0	0	0	0	2	0	3
E6	1	0	1	0	0	0	0	0	0	2
E7	1	1	0	0	0	0	0	0	0	2
E8	0	0	0	0	1	1	0	0	0	2
Endoscopy	0	0	1	0	1	0	0	0	0	2
Totals:	5	3	2	0	3	1	2	4	0	20

AIR's reported	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
C5	1	1				1	1			3
C6					1		1			2
C7	1	1						1		2
CIU		· · · · · · · · · · · · · · · · · · ·		-		-		i		0
Dermatology	1									1
E6	1		1					1	1	2
E7		1							1	1
E8				1	1	1		1		2
Endoscopy		1	1		1			A	10000	1
Totals:	4	3	1	0	3	1	2	0	0	14

 Adverse incidents from Sharp injuries has been checked against Occupational Health statistics. Good reporting culture – 2 Incidents not reported on AIR. Higher incidence areas being targeted.

Monitoring through CSC governance meeting

 IC link nurses in place in all wards/depts. - one of their responsibilities is to check sharp boxes are not overfull as this is a major cause of injury

Key messages for Committee / planned activities for next financial year:

- Improved communication for H&S newsletter required, CSC plan
- Continued effort to achieve 85% compliance with essential skills via action plan
- · Validation and review of risk register at monthly clinical governance committee
- Proactive engagement with new fire team to improve uptake of training
- COSHH assessments and other H&S issues to be included in speciality clinical governance reports to CSC CG committee
- Review of training requirements for H&S e.g. IOSH, identify key leaders who need to undertake this in next year and set target.

Management and Administration of Safety	YES	NO	
All staff are aware of their responsibility under the Trust Health & Safety Policy?	V		Developing check list for appraisal
The Health & Safety policy is brought to the attention of all staff annually?	N		to include H&S awareness.
All managers are aware of their responsibility for the health and safety of staff under their control?	V		
The Clinical Service Centre has a populated risk register that would incorporate health and safety	V		Plan to identify ISOH lead for each
risks?			speciality
Health and safety accident targets are discussed and implemented during IPR?		V	
Does the Clinical Service Centre employ any additional Health and Safety Policies?		N	Reviewing local policies
If yes state what these are and are they brought to the attention of staff?	YES	NO	If no what action is being taken?
1. Cardiology IRMER	√		
Comments: Respiratory Centre has a diathermy machine that is rarely used. In date for servicing.			

Health & Safety Arrangements	YES	NO			
The Clinical Service Centre has a nominated lead for coordinating health and safety?	\checkmark		Name: Marilyn Cha	ambers	
The Clinical Service Centre is represented at the Health and Safety Operational Group?	\checkmark		Name: Marilyn Cha	ambers	
A register of health and safety leads is provided to the health and safety dept?		x	If no what actions	are being taken?	
Safety Reps and staff with safety responsibility are given time off to undertake their role?	V				
The Clinical Service Centre has a system in place to react to Safety Action Bulletins?	\checkmark		Identified lead	Ŭ 1	
Does the Clinical Service Centre have enough trained general risk assessors to cover all areas?		х	contacted and	Y 1	
The Clinical Service Centre has a system in place to react to SUI issues?	\		requirements and core tasks are being reviewed. Aim for IOSH management course completion for Speciality Leads		
Action	4		Lead	Timescale	
1. Specialities to identify their nominated H+S leads to CSC H+S coordinator			Clinical Directors	Dec 11	
2. Leads to attend IOSH Risk and Safety Management Course in 2012			H+S Coordinator	Dates tbc	
3. Encourage risk assessor training			Heads of Dept	Dates tbc	

Comments:

Health & Safety Training	YES	NO		
Has the Clinical Service Centre reached 85% compliance for essential training of its staff?	11 11	V	If No what actions	are being taken?
Action			Lead	Timescale
1. Action Plan developed and being implemented			Heads of Dept	March 12
Comments:				

Workplace Safety	YES	NO	Comments
All passages and thoroughfares are kept clear of articles or substances that can cause slips, trips or falls?	X		On occasions stock deliveries are held in corridors overnight. This does not obstruct the thoroughfare.
All patient bedsides are kept free from obstructions or substances likely to cause slips or trips?	V		
Slip trip and fall risk assessments undertaken at least annually?	V		Patient falls risk assessments are completed for all patients identified as 'at risk' of falling during their admission. H+S walk rounds throughout 2012 will encompass slips and trips falls assessments for staff.
All hot water is adequately controlled (through thermostatic valves in patient areas) or hot water stickers are displayed near the source in kitchens and other areas?	V		

Work Equipment	YES	NO	Comments
Machinery guards are fitted and used where provided?	V		
Testing and maintenance of equipment is carried out as required? (pressure vessels, portable	V		

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5

electrics etc)		
Lifting equipment is subjected to LOLER inspections?	√ □	
Equipment maintenance register is held by department?		CSC level register under development, with speciality logs and will be completed by January 2012
Safe systems of work are in place for energy releasing devices?	\checkmark	Respiratory Centre diathermy machine, cath lab rotablation machine – all in date for servicing

Dermatitis and Latex Allergy Risks	YES	NO					
Non Latex gloves are the glove of choice for PPE for clinical activities, Therefore;							
A written risk assessment exists for those areas still using latex gloves has been undertaken?			Not used				
A copy of the above risk assessment has been sent to Occupational Health & Safety Department?			Not used				
Dermatitis questionnaires are completed by all staff annually and positives reported to OH?	\checkmark						
Managers keep a copy of all positive questionnaires?	\checkmark						
Action			Lead	<u>Timescale</u>			
Comments:							

Management of Needle stick Injuries & Contamination Incidents	YES	NO		
All sharps bins are correctly assembled and signed and sealed on end of use?			If No what actions	s are being
All sharps incidents are investigated to identify the root cause of the incident?	\checkmark		taken?	
All sharps incidents from known positive patients are reported to the Occupational Health? (Riddor)	\checkmark			
Safe sharps are used for High risk activities i.e. IV Canulation	\checkmark			
All staff know what to do in the event of a sharps incident?	\checkmark			
Sharps containers should be taken to the point of use?	\checkmark			
All staff should risk assess the task and for potential hazards and take the necessary precautions?	\checkmark			
Action			Lead	Timescale

1. Higher incidence areas – deeper data analysis did not identify any trends. Awareness to be raised within specific	
areas.	
Comments:	
Good reporting culture.	
Safe Sharps practice	

Control of substances hazardous to health	YES	NO		
All departments have an inventory of hazardous substances used?	Yes		If No what action	-
Coshh risk assessments have been completed for those substances?	Yes		taken?	?
Action	-		Lead	Timescale
Comments:				

Display screen equipment	YES	NO	
Does each department have a register of DSE users?		\checkmark	If No what actions are being
Have risk assessments been conducted for the users?		No	taken?
Are users aware of the trusts policy and how to access free eyesight tests?		No	Clerical staff have assessments on starting. Any particular needs are addressed . Walkround identified that existing workers had not completed DSE assessments since moving into the new build. All 'users' completing DSE self assessment and CSC register being set up. Individual issues have been addressed.

Action		Lead	Timescale
 DSE self assessments to be completed for every 'user' CSC DSE user register under development 		Admin Managers H+S co-ordinator	Jan 12
Comments:			

Stress in the workplace	YES	NO	If No what action	s are being
All managers and staff are aware of the stress and wellbeing policy?	Yes		taken?	?
Have departmental risk assessments been conducted where necessary?				
Routine Actions in place			Lead	Timescale
1. Debriefing sessions are routinely set up for any particular stressful situations – i.e. patient suicide				
2. Continual assessment & support				
3. Mentoring and Clinical Supervision in place for some individuals				
4. Time Management / Handling difficult conversations / Change Management (etc) courses encoura	aged in			
individual cases				
Comments:				
			y	
Lone worker safety	YES	NO	Comments	
Does the Clinical Service Centre employ staff that are considered lone workers?	Yes		Heart Failure RN -	reports to the
			inpatient area out o	f hours
Has a lone worker risk assessment been carried out for those staff?				
Have suitable safe systems of work or other systems (mobile/radio communications) been	\checkmark			
implemented as necessary?				

Violence and Aggression	YES	NO	Comments
Workplaces have been assessed in relation to this risk?	\checkmark		C5 identified as area of high risk
			due to the Mental Health issues
			of the patient group. All nursing
			staff carry personal alarms.
			Extensive education for staff in
			place. Close liaison with security

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		dept.
Have physical controls or safe systems of work been introduced as a result of the assessment?	\checkmark	See above
Have staff received appropriate training? (recognition of violence as a minimum)	\checkmark	See above

Seasonal Flu	YES	NO	Comments
Are all staff encouraged to take up seasonal flu vaccination?	V		50.6% uptake (reported deck 11) All staff are encouraged to have the vaccine.

First Aid Arrangements	YES	NO	Comments
Has this policy been brought to the attention of all staff?	\checkmark		
Have departments undertaken the risk assessments required to identify the cover needed?		\checkmark	
Are there nominated and trained first aiders or appointed persons in place?		No	
Is there a first aid kit or similar available in every workplace			Needs to be assessed – Jan 12
Has a list of first aiders been sent to the health & Safety Department?		\checkmark	

Fire & Emergency Procedures and Planning	YES	NO	Comments
Fire risk assessments have been undertaken?	\checkmark		Informally, however limited formal
			documentation in place
Each area has a nominated and trained department fire manager, fire scene managers and fire		\checkmark	Will engage with new Fire officer.
wardens?			Heads of Departments keen to
			commence this urgent work
A fire response and evacuation procedure is in place and tested as necessary?	\checkmark		Not tested in all clinical areas
			since moving to the new hospital
All flammable substances and significant quantities of combustibles are stored correctly and are	\checkmark		Oxygen holders now in place
included on the fire risk assessment?			
All fire evacuation routes are kept clear of obstructions?	\checkmark		
Fire doors are not wedged open without a suitable risk assessment?	\checkmark		

Environmental	YES	NO	Comments	5		
All waste is correctly segregated, stored and disposed of correctly?	\checkmark					
No areas are subjected to excessive heat or cold?	\checkmark		Cardiac	Cath	Labs	have
			outstanding) Ca	arillion	issue

		regarding unstable temperatures
Lighting in all areas is suitable and sufficient for the tasks being undertaken?	\checkmark	

Accidents/Incidents	YES	NO	Comments
All accidents are recorded and submitted within a reasonable time?	\checkmark		
The management action indicates the actions taken to reduce the risk not the action to the injured person?	V		
Riddor reports are identified from these accidents and reported to the H&S Department?	\checkmark		
What actions are the clinical service centres taking to reduce accidents locally?			
			H&S training included in team talks & Handover + ensure the
			H&S newsletter available to all staff. Fall safe project + involved in falls alarms monitors project.

Moving and handling	YES	NO	Comments
Risk assessments of hazardous inanimate load handling is undertaken?	\checkmark		
Risk assessments and care plans are in place for patient handling?	\checkmark		
Patient handling equipment is LOLER Checked 100% compliance? (cable tie and date on hoist)	Yes		
Before use inspections are carried out on all patient slings and hoists by users?	\checkmark		

Medicine CSC General Managers Signature: G Dewey	Date: 28-12-11
Head of Nursing Signature: Code A	Date: 28-12-11
H+S Co-ordinator Signature: M Chambers	Date: 28-12-11

Review Date: June 2012