Meeting of Lanarkshire NHS Board: 27 October 2021

Lanarkshire NHS Board Kirklands Bothwell G71 8BB



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SUBJECT: Healthcare Associated Infection (HCAI) Reporting Template

1. PURPOSE						
This paper is coming to th	e NHS	Lanarkshire (NHSL) Board	d:			
For approval		For assurance		To note		
The purpose of this paper	is to u	odate NHSL Board Membe	ers on th	e current position agai	nst;	
 CNO (2019) October Antibiotic Use. 	2019:	Standards on Healthcare	e Assoc	iated Infection and In	dicato	ors for
2. ROUTE TO THE B	OARD					
This paper has been:						
Prepared		Reviewed		Endorsed		
by the Head of Infection Prevention and Control (IPC). 3. SUMMARY OF KEY ISSUES The latest validated data for quarter 2 has not yet been discussed at the Control of Infection Committee, and Healthcare Quality Improvement & Assurance Committee, but a flash report (attached) provides the latest validated data.						
4. STRATEGIC CON	TEXT	nation data.				
This paper links to the follo	owing:					
Corporate Objectives Government Directive Urgent Operational Issue		Annual Operating Plan Statutory Requirement Other		Government Policy AHF/Local Policy		
	-	equirement for a report re HS Board using the Scot	_			
5. CONTRIBUTION	O QU	ALITY				
This paper aligns to the fo	llowing	elements of safety and qu	uality imp	provement:		
Three Quality Ambitions	:					
Safe	\square	Effective		Person Centred		\boxtimes

Six Quality Outcomes:

Everyone has the best start in life and is able to live longer healthier lives; (Effective)	
People are able to live well at home or in the community; (Person Centred)	
Everyone has a positive experience of healthcare; (Person Centred)	
Staff feel supported and engaged; (Effective)	
Healthcare is safe for every person, every time; (Safe)	
Best use is made of available resources. (Effective)	

6. MEASURES FOR IMPROVEMENT

- Annual Operating Plan (AOP) targets for Staphylococcus aureus bacteraemia (SAB) and Clostridioides difficile Infection (CDI) standards for 2019 to 2022 and Escherichia coli bacteraemia (ECB) standard for 2019 to 2024.
- Key Performance Indicators (KPI) for Meticillin Resistant Staphylococcus aureus (MRSA) Clinical Risk Assessment (CRA) and Carbapenemase-producing Enterobacteriaceae (CPE) CRA compliance.
- Local Performance Indicator for Hand Hygiene.

7. FINANCIAL IMPLICATIONS

The organisation carries financial pressures as a direct result of HCAI. The severity of these pressures are dependent on a number of variables including length of stay, associated treatment required etc.

8. RISK ASSESSMENT/MANAGEMENT IMPLICATIONS

- MRSA CRA Compliance: To achieve 90% or above.
- CPE CRA Compliance: To achieve 90% or above.
- Hand hygiene: To achieve 95% or above.

9. FIT WITH BEST VALUE CRITERIA

This paper aligns to the following best value criteria:

Vision & leadership	Effective partnerships	Governance & accountability	
Use of resources	Performance management	Equality	
Sustainability			

10. EQUALITY AND DIVERSITY IMPACT ASSESSMENT

An Ec	juality a	nd Diversity Impact Assessment (EDIA) has l	been co	ompleted	t
Yes		Please say where a copy can be obtained	No	\boxtimes	Please say why not
There	has be	en no requirement to date to complete an ED	IA.		

11. CONSULTATION AND ENGAGEMENT

Consultation and contributions have been devised from the following departments/personnel across acute and partnership services:

- Infection Prevention and Control Team (IPCT)
- Property and Support Services Division (PSSD)
- Antimicrobial Management Team (AMT)
- Lanarkshire Infection Control Committee (ICC) and Sub-groups

12. ACTIONS FOR THE BOARD

The NHS Board is asked to:

Approval		Endorsement	Identify further actions	
Note	\boxtimes	Accept the risk identified		

The NHS Board is asked to note this flash report in advance of a full paper being presented to the Control of Infection Committee, and the Healthcare Quality Improvement & Assurance Committee.

13. FURTHER INFORMATION

For further more detailed information or clarification of any issues in this paper please contact:

 Christina Coulombe, Head of Infection Prevention and Control (Telephone number: 01698 366309)

Prepared by Infection Prevention and Control Team