



Infection Prevention and Control Overarching Policy

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Exec Sign off Signature (electronic)	Mefalleygreen				
Disclosable under Freedom of Information Act 2000	Yes				

Policy context

The Trust has a legal responsibility for ensuring that adequate arrangements for the prevention and control of infection exist within all its healthcare environments. The Health and Social Care Act (2008) Code of Practice for the NHS on the Prevention and Control of Health Care Associated Infections (HCAI) and related guidance sets out the criteria by which managers of NHS organisations are to ensure that patients are cared for in a clean environment, where the risk of HCAI is kept as low as possible.

This policy sets out the framework by which the requirements of the Code of Practice will be met.

Policy requirement (see Section 2)

- All staff have a responsibility to ensure adherence to infection control standards and procedures as identified in this policy and associated infection control policies and related guidance.
- Failure of adherence to Infection Prevention and Control (IPC) Policies may compromise individual safety and standards required for Care Quality Commission (CQC) compliance.
- Risk assessment involving appropriately qualified personnel must be undertaken if adherence to infection prevention and control policies are unable to be met and which pose a risk of transmissible infection to service users and staff and visitors to Birmingham and Solihull Mental Health Foundation NHS Trust (referred to as BSMHFT within the policy).
- This policy sets out the processes that are required to ensure that appropriate preventative and management measures are adhered to by staff in accordance with Code of Practice requirement.

Change Record

Date	Version	Author (Name & Role)	Reasons for review / Changes incorporated	Ratifying Committee
31/01/2025	7	IPC Team	 Abbreviations clarified across the policy Some grammar and spelling adjustments were made across the policy Section 3.3 Pathology laboratory name updated to Black Country Pathology Services and PHE changed to UKHSA. Section 3.4 Updated to reference Trust governance processes and PSIFR Section 3.5.2 Paragraph added on bare below the elbows Section 3.5.5 updated to reflect that hand hygiene audits are required monthly and are submitted via an electronic audit system. Section 3.8.2 updated examples of notifiable conditions. Section 3.10 updated to reference the National Standards of Healthcare Cleanliness (2021) Section 3.11.1 clarification around the IPC team's involvement in any planning works and refurbishment projects from the planning stages throughout to the works being signed off Section 3.12.3 Updated to reflect that the Trust has a food safety specialist in place Section 3.15.1 added examples of HCID Section 3.15.2 was added to incorporate community infections/ outbreaks Page 15 Reference list updated. The National IPC Manual for England was added to the Bibliography list. Appendix 5 – Notifiable infections/Incidents list updated in line with the UKHSA (2024) Notifiable diseases and how to report them. 	

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1 INTRODUCTION

1.1 Rationale

The Health and Social Care Act (2008) Code of Practice on healthcare associated infections and related guidance sets out the criteria for which health and social care organisations will be judged by the CQC on compliance with the cleanliness and infection control element of the Act.

The law states that the Code of Practice must be taken into account by the CQC when it makes decisions about registration against the cleanliness and infection control requirement.

The Code of Practice determines the Infection Prevention and Control policies that each NHS Trust should have in place.

The transmission of infection from patient to patient, patient to healthcare worker, or healthcare worker to patients, can have serious consequences which result in debilitating illness and even death.

For many common infections and infectious diseases, early recognition and swift action can not only reduce the spread of disease, the severity of the illness and the number of people infected but also the associated impact upon service users, staff, visitors and the wider community.

This policy details the structures to support infection prevention and control within BSMHFT and processes that are required to ensure safe practice is undertaken by all staff and contractors to minimise occurrence, risk and transmission of preventable infectious conditions.

1.2 Scope

The overarching infection prevention and control policy for BSMHFT is supported by a suite of policies, procedures and guidelines which apply to all BSMHFT staff, service users and partner agencies.

Responsibility for adherence to IPC policy and principles is included in all BSMHFT job descriptions.

Designated roles such as Matrons have specified responsibilities for infection prevention and control and cleanliness standards.

Managers have a responsibility to ensure that staff have access to IPC policies and undertake statutory and mandatory training as specified in the risk management training policy.

Trust staff working for HMP Birmingham will follow Birmingham Community Healthcare NHS Trust infection prevention and control policies (this statement applies to all annexed policies and procedures listed in appendix 2).

1.3 Principles

- 1.3.1 The Trust is committed to undertake responsibilities as defined in the Health and Social Care Act 2008: code of practice on the prevention and control of infections and related guidance to meet with CQC compliance.
- 1.3.2 The Trust is committed to ensuring the safety of its staff and service users and the prevention and control of infections.

- 1.3.3 The Trust is committed to reducing the risk of cross infection and re-infection from contamination of hands, environment, equipment or clinical devices.
- 1.3.4 The Trust requires its staff to adhere to Infection prevention and control policies and procedures and good practice guidelines to ensure that these standards of care are applied to protect service users, staff and visitors from unnecessary exposure to infection.
- 1.3.5 The Trust is responsive to and participates in the formation of national and local strategy and initiatives to prevent the occurrence of preventable infectious conditions.
- 1.3.6 The Trust will review infection control policy and supporting guidance in relation to best practice and Department of Health and Social Care (DoH) directives as necessary.
- 1.3.7 Infection Control policies and procedures will be developed and reviewed in accordance with the above-mentioned Code of Practice, national guidance, regionally and locally agreed principles.

2 POLICY

This policy sets out the processes that are required to ensure that appropriate preventative and management measures are adhered to by staff in accordance with Code of Practice requirement.

3 PROCEDURE

3.1 Infection Prevention and Partnership Committee

The Infection Prevention Partnership Committee (IPPC) meets quarterly and is chaired by the Executive Director Chief Nurse who is also the Director for Infection Prevention and Control (DIPC).

- 3.1.1 The IPPC is responsible for developing, reviewing and agreeing statutory policies and procedures to support this policy.
- 3.1.2 The IPPC is responsible for developing, reviewing and agreeing the Annual Programme of Work (APW) which constitutes the infection prevention and control assurance framework, to include the annual audit plan, policy formation and review programme, surveillance, education and detailing other work streams of the committee. Progress against this is reported by representatives through IPPC and is monitored through quarterly reports to the Clinical Governance Committee and Trust Board.
- 3.1.3 The IPPC is responsible for reviewing national guidance/directives and approving resulting action plans as applicable to the Trust for implementation and review.
- 3.1.4 The DIPC is responsible for endorsing and reviewing the terms of reference to ensure that the committee discharges its responsibilities and that IPC activity, including compliance with the committee's function to meet with CQC compliance, is included in the IPC annual report.
- 3.1.5 The DIPC is responsible for providing an annual report on the committee's activity to the Trust Board and for ensuring that this is made available to the public. This is discharged through the public session of the Trust Board and through the Trust internet site.

- 3.1.6 Policies on the environment will be developed and reviewed by the Infection Prevention and Control team (IPCt) in conjunction with responsible managers and matrons.
- 3.1.7 BSMHFT Infection control policies and procedures are listed in appendix 2 and are available on the Trust intranet. Staff must have ease of access to policies either through the Trust intranet site, or up to date hard copies in clearly identified yellow folders.

3.2 Training and Education

- 3.2.1 All staff will undertake infection Prevention and Control statutory and mandatory training in line with the Fundamental Training Policy.
- 3.2.2 Staff will be supported by managers to undertake education and work-based learning in accordance with their sphere of responsibility to keep updated with Infection Prevention and Control standards.
- 3.2.3 The IPCt will develop and approve IPC training packages used by the Learning and Development Department for induction and statutory and mandatory training.
- 3.2.4 The IPCt will provide bespoke training in response to surveillance, incident reports and clinical reviews where a need has been identified.
- 3.2.5 The IPCt will provide an infection control IPC Champions programme which provides up to date information on policy/guidance/clinical practice and inform and promote health care initiatives to reduce the risks of transmissible infection.
- 3.2.6 The IPCt will keep a database of IPC Champions and attendance at IPC Champions study days. Managers will be informed of any non-attendance within 2 working days by the IPCt.
- 3.2.7 Managers must provide the IPCt with up-to-date information of nominated IPC Champions/core hand hygiene trainers to assist the IPCt in keeping an accurate data base and to support an IPC infrastructure within clinical areas.

3.3 Surveillance

- Service Level Agreement (SLA) for pathology services is provided by Black Country Pathology Services, who provide electronic reports of specimen results with antibiotic sensitivities. The laboratory will contact wards directly with results that require urgent attention, e.g. Clostridioides difficile (C.diff), Tuberculosis (TB).
- 3.3.1 The clinician ordering the tests is responsible for following up the results and prescribe treatment as necessary.
- 3.3.2 The IPCt receive email notification of positive results for Microbiology Cultures and Sensitivity (MC&S) specimens and will contact the ward/department regarding IPC actions required and to seek assurance that appropriate management is in place.
- 3.3.3 The IPCt will liaise directly with clinicians and managers to escalate any concerns regarding alert infectious conditions, e.g. C.diff and antibiotic-resistant organisms and positive results associated with food and environmental conditions, e.g. Legionella, Salmonella.
- 3.3.4 The IPCt will notify UK Health Security Agency (UKHSA) West Midlands East Health Protection Team of any notifiable condition or outbreak of infection.

- 3.3.5 Staff must report cases of suspected or confirmed infectious conditions to the IPCt using MRSA screening data and infection control notification forms on RiO system on the intranet.
- 3.3.6 The laboratory reports unusual or exceptional events involving actual infections or an infection risk to patients or staff, directly to UKHSA Midlands and East England when they are found at the time of microbiological investigation.

3.4 Incidents and Serious Incidents (SI's)

- 3.4.1 Infection control related incidents and serious incidents will be dealt with in accordance with the Trust's governance processes and the Patient Safety Incident Response Framework (PSIRF) Policy.
- 3.4.2 Incidents of toxin positive Clostridioides difficile and blood stream infections are included monthly in the KPI activity reports to the Clinical Quality Review Group.

3.5 Bare Below Elbows and Hand Hygiene

- 3.5.1 All staff working in inpatient areas must comply with being bare below elbows to minimise the risk of transmission of infection through substandard hand hygiene practice.
- 3.5.2 Bare below the elbow refers to the forearms being exposed and free of all hand and wrist jewellery. The wearing of a single, plain metal finger ring, eg a wedding band, is permitted but should be removed (or moved up) during hand hygiene. A religious metal bangle can be worn but should be moved up the forearm during hand hygiene and secured during patient care activities. Fingernails must be clean and short, and artificial nails or nail products must not be worn.
- 3.5.3 All staff including community staff to be bare below elbows when undertaking clinical procedures which include direct physical care/ contact.
- 3.5.4 The Trust's Hand Decontamination and Glove Use procedure details the requirements of good practice which must be adhered to.
- 3.5.5 Monthly hand hygiene audit scores are monitored through the IPPC and are included in quarterly reports to the commissioners as part of agreed KPI for infection control standards. The monthly reports are being submitted by the clinical teams via an electronic audit system.
- 3.5.6 Hand washing signage for visitors must be clearly visible and practice encouraged before entering inpatient areas.

3.6 Immunisation and screening against preventable infectious conditions

- 3.6.1 The Trust Occupational Health provider will deliver immunisation/screening programmes to BSMHFT staff, to include BCG, Hepatitis B, Influenza and Varicella etc. in accordance with DoH Immunisation against infectious disease known as the 'Green Book' and current national guidance
- 3.6.2 The Trust will provide annual seasonal influenza vaccinations to frontline healthcare workers and support staff and return data to NHS England.
- 3.6.3 The Trust will provide influenza and pneumococcal and other vaccinations to service users who meet the criteria for risk and for who access to primary care services is compromised as detailed in the Trust Guidelines on service user immunisations strategy.

- 3.6.4 Contractors, temporary workers and other groups whose work entails being on Trust premises must be able to demonstrate compliance with immunisation in accordance with Trust requirements, i.e., meeting criteria in accordance with DoH Green Book standards and undertake screening for Tuberculosis.
- 3.6.5 The Trust Occupational Health provider will advise the Trust in meeting its obligations for the appropriate immunisation and TB screening requirements for contractors, temporary staffing and other staff groups.
- 3.6.6 All new employees will undertake TB assessment through the Occupational health provider and those working with patients should not commence work until this has been completed in accordance with NICE guidance.

3.7 Exposure to blood bodily fluid contamination injuries including needle stick, scratches, bites and direct exposure to body fluid splashes

- 3.7.1 The Trust Occupational Health provider will undertake assessment and management of inoculation and splash injuries sustained in the work environment, (refer to Sharps Safety & Prevention Management of Occupational Exposure to Blood-borne Viruses procedure policy for further details).
- 3.7.2 Trust staff must report all injuries to occupational health and incident (ECLIPSE) system to ensure that injuries have been appropriately managed and recorded.

3.8 Information Sharing on Infectious Conditions

- 3.8.1 Admission/transfer processes must include information on infectious status in order for assessment of management needs prior to admission in accordance with the Trust's Admission, transfer, discharge and community follow up policy.
- 3.8.2 Patients who have notifiable conditions such as TB, C.diff or are colonised or infected with an antimicrobial resistant microorganisms (e.g. MRSA, VRE, CPE) or blood born viruses (e.g. HIV, Hepatitis C) must have an alert placed on their electronic patient record system (Rio) record under the guidance of the IPCt and documented in the risk management plan, care plan and physical health assessment forms.
- 3.8.3 Staff with suspected or confirmed notifiable conditions must inform their manager at the earliest opportunity and not attend work until Occupational Health clearance has been given.
- 3.8.4 The IPCt, Clinical Managers and Occupational Health departments will work collaboratively with external agencies such as UKHSA and Birmingham Chest Clinic, sharing information as necessary within Information Governance parameters in the interest of public health, on patients or staff, where there is a risk of transmission of reportable infection such as TB.
- 3.8.5 There must be accessible, visible signage and information in departments where there is an outbreak of infection to inform visitors of any restrictions and precautions.
- 3.8.6 Visitors to the Trust are to be discouraged from attending clinical areas if they are experiencing symptoms of flu/respiratory illness, unexplained skin rashes, gastric illness and fever.
- 3.8.7 Information on infection prevention and control standards should be included in any local protocols for visitors.

3.9 Decontamination

- 3.9.1 The Decontamination Policy sets out the appropriate methods and approved products for safe decontamination of the environment, equipment and reusable medical devices.
- 3.9.2 The IPCt will develop and review policies, procedures and guidance in line with DoH and best practice requirements to ensure that staff are aware of appropriate cleaning and disinfection methods to promote safety and minimise the occurrence of transmissible infection.
- 3.9.3 The IPCt will monitor audit of decontamination of dental equipment undertaken by Birmingham Community Health Care NHS Trust in accordance with SLA and HTM 01-15 Decontamination in primary care dental practices.

3.10 Environmental Cleanliness

- 3.10.1 Cleanliness standards are monitored in line with the National Standards of Healthcare Cleanliness (2021) and reported to the IPPC quarterly by the Estates and Facilities Team.
- 3.10.2 PLACE (Patient Led Assessments of the Care Environment) inspections are undertaken annually and are coordinated by the Estates and Facilities department.
- 3.10.3 Environmental cleanliness standards are monitored through matrons' reports to local clinical governance committees.
- 3.10.4 IPCt input to cleaning contracts and advise on the procurement of cleaning and decontamination products.
- 3.10.5 The IPCt will participate in reviewing the Trust Cleaning Policy and developing cleaning protocols.
- 3.10.6 Estates and Facilities, Matrons and IPCt will work collaboratively to ensure that the supply and provision of laundry are appropriate for the level of care and that IPC standards are included in contracts.

3.11 Built Environment

- 3.11.1 The IPCt are to be consulted from the initial planning stages at the beginning of projects and throughout the planning, design and commissioning and sign off process for new buildings and refurbishments.
- 3.11.2 The IPCt will advise in accordance with NHS Estates Infection Control in the Built Environment (DoH 2002) and other related guidance.
- 3.11.3 The fittings, fabric and furniture within healthcare premises should enable appropriate cleaning regimes in accordance with manufacturer's advice, trust policy and products used within the trust to achieve the required level of decontamination.
- 3.11.4 New builds and refurbishments where appropriate should be designed with unrestricted access to hand washing facilities.
- 3.11.5 Expert advice on provision of safe water management systems during new builds or refurbishments will be provided by the Consultant Microbiologist (Trust Infection Control Doctor) in conjunction with the Estates Managers, contractors and IPCt.

3.12 Food Safety Standards

- 3.12.1 The Trust Food Safety Policy sets out the requirements to minimise the risk of exposure to food borne illnesses in accordance with all appropriate and current legislation and guidance.
- 3.12.2 A food safety management system based on Hazard Analysis Critical Control Points (HACCP) principles is applied to all Trust catering premises in accordance with food safety legislation.
- 3.12.3 Monitoring of compliance with standards is undertaken through a programme of audit and inspections by the facilities department, contractors. The food safety specialist presents quarterly reports to the IPPC on findings across the Trusts and the required/recommended actions.
- 3.12.4 Responsibility for monitoring food storage, preparation of food items decontamination of related equipment and supporting written records lies with facilities managers for production and regeneration kitchens and clinical/ OT managers for therapy / service user area kitchens/ pantries. Findings of reports are presented to the Trust Food Quality Group in accordance with reporting schedule.
- 3.12.5 The Trust may be subject to external inspection by Environmental Health Officers (EHO) and resulting action plans must be completed and reported in the time scales submitted in EHO reports and monitored through service representative reports to IPPC.

3.13 Water Quality Management

- 3.13.1 The Trust's Legionellosis Management and Control Policy specifies the requirements for the provision, maintenance and monitoring of safe water systems. Regular water system testing is undertaken by contractors and overseen by the Estates Department.
- 3.13.2 The Water Management Group is a sub meeting of the IPPC and meets quarterly to monitor compliance with the policy, taking necessary action in response to adverse conditions which increase the risk of harmful legionella bacteria.

3.14 Contractors, agency workers and temporary staffing

- 3.14.1 Evidence of contractors training in Infection Prevention and Control is a requirement of the Code of Practice. Managers of contractors /agency workers should provide evidence of induction and on-going training through reporting lines to IPPC. In some instances, this information will be given to the IPCt for reporting, i.e., HR for temporary staffing.
- 3.14.2 Access to training packages of contractors and agencies must be available for periodic review by the IPCt for assurance of training content being compatible with Trust infection control policy.
- 3.14.3 Audit findings on infection control standards undertaken as part of local framework agreements for temporary staffing should be made available to the IPCt through the Trust procurement and human resources departments.
- 3.14.4 Evidence of immunisation and TB screening arrangements to be included in contract agreements to minimise risk of infection to BSMHFT patients, employees and contractors whilst undertaking their duties.

- 3.14.5 Trust Human Resource and Procurement departments are to ensure that evidence of immunisation compliance is included in contracts/local framework agreements for temporary staffing.
- 3.14.6 The Trust Infection Control Policy is to be included in contract review process to enable contractors to be kept updated of Trust requirements in relation to IPC standards.

3.15 Emergency Planning

3.15.1 The IPCt will work with the risk and safety department and NHS agencies to ensure that infection control procedures are in place to support emergency planning requirements. This will include training and policy review for conditions which pose national or international threat such high consequence infectious diseases (HCID), including clade 1 M-pox, Avian Influenza, Pandemic Influenza, MERS-CoV, Ebola, new strains of COVID as an example.

3.15.2 Community Infection/ Outbreaks

- The IPCt participates in regional meetings and collaborates closely within the Birmingham and Solihull (BSol) system to discuss and implement infection control measures that can have a local and regional impact upon the community it serves.
- Ongoing horizon scanning is conducted by the IPCt to stay updated on changes.
- The IPCt will inform and raise awareness among staff and service users about infections and outbreaks within the community.
- The IPCt will provide information regarding local and regional vaccination programmes, to prevent and control infections/ outbreaks.

3.16 Surveillance and activity reporting

Figure 1 shows reporting line for Infection Control surveillance and activity. Fig 1 Reporting structure



For the reporting arrangements please see **appendix 3**.

4. RESPONSIBILITIES

Post(s)	Responsibilities	Reference
4.1 Executive	4.1.1 The Director for Infection	Health and
Director &	Prevention and Control (DIPC) is	Social Care
DIPC	responsible for overseeing	Act (2008).

		infoation control policies, thesis	Truct Dallan
		infection control policies, their	Trust Policy
		implementation and assessment of the impact that they have on	NICE
		management and prevention of	HPA
		infections.	DoH
	110		
	4.1.2	To present quarterly reports to the	
		Trust Board to assure compliance	
		with Code of Practice and identify	
		and secure resources required to	
4.2 Infection	4.2.1	comply with CQC standards. The IPCt is managed by the Lead	Health and
Prevention and	4.2.1	Nurse for Infection Prevention &	Social Care
Control team			
(IPCt)		Control and the programme defines the focus of infection	Act (2008)
(IPGt)		prevention and control activity,	Job
		identifies policies for review and	descriptions
		• • • • • • • • • • • • • • • • • • •	descriptions
		development and includes targets and objectives for alert organism	
		surveillance, audit and education.	
	4.2.2	Planning and implementation of	
	7.2.2	this annual programme for the	
		Trust.	
	4.2.3	The team act as expert	
	0	practitioners.	
	4.2.4	Providing leadership in infection	
		Prevention and Control,	
		interpreting laboratory results and	
		other data.	
	4.2.5	Providing expert advice to clinical,	
		non-clinical staff and service users	
		on a day-to-day basis; managing	
		outbreaks and other alert	
		organisms; providing advice on	
		new builds and refurbishments;	
		interpreting and implementing	
		local, regional and national	
		initiatives; undertaking	
		environmental audit of Trust	
		premises; participating in clinical	
		reviews and Root Cause Analysis	
		(RCA) associated with incidents	
		and outbreaks of infection,	
		working with external agencies,	
		local Trusts, the Regional Health	
		Protection Agency (HPA) and	
		other Infection Prevention and	
		Control teams; providing advice	
		and information to Service Users;	
		and to attend relevant meetings,	
		e.g. Patient Experience Group.	
4.3 Clinical	4.3.1	To monitor progress of work	
Managers		programme.	
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	432	Policy review and development.	
	4.3.4 4.3.5	To receive reports from Programmes via matrons/ identified lead for division via infection prevention standards compliance tool, Estates and facilities Pharmacy and Occupational Health. To provide a report on IPC compliance including matters by exception to IPPC. To report on trend analysis and local surveillance To review any national policy and guidance in relation to implementation within the Trust.	
4.4 Matrons	4.4.2	Provide leadership to the Service/Unit Managers in developing, improving and monitoring standards of care in relation to infection prevention. Work closely with the clinical Nurse Managers and IPCt to gain assurance of effective infection prevention services in the Trust. Receive reports from ward managers on issues arising from findings of the quarterly infection prevention standards compliance tool for reporting to local clinical governance forums. Outstanding issues to be reported to CNM's for submission in their IPPC report.	Health and Social Care Act (2008). Job descriptions
4.5 Estates and Facilities	4.9.1	To ensure environmental standards including building structure and fabric, cleaning, decontamination, water and food safety.	
4.6 Pharmacy	4.6.2	To provide antibiotic guidance and audit. Supply of medicines as detailed in relevant policies. Reports of misuse and inappropriate prescribing to IPPC and Medicines Management Committee.	Health and Social Care Act (2008). Trust Policy
4.7 HR	4.7.1	To ensure that the Occupational Health contract includes details of	

	4.7.2	activities required to minimise the risk of occupational exposure of transmission of infectious conditions, follow up of staff exposure to infection and to advise the Trust on immunisation requirements of contractors, undertaking audit as necessary. Lead on seasonal influenza staff vaccination programme	
4.8 Training Department	4.8.1	Statutory and Mandatory Training Data. Administration of Statutory and Mandatory training.	
4.9 Service, Clinical and Corporate Directors	4.9.1	To provide evidence of compliance through Programme Clinical Governance reports and reports to IPPC.	Health and Social Care Act (2008). Trust Policy
4.10 All Staff		To comply with adherence of IPC in working practice in accordance with Job Descriptions. To ensure staff are up to date with relevant immunisations as advised by Occupational Health and seasonal influenza immunisation programme.	Health and Social Care Act (2008). Trust Policy
4.11 IPC Policy Lead		Identify adherence to IPC framework and report any breaches of policy in accordance with reporting structures. To ensure up-to-date and best practice National policy and guidance documents are included in BSMHFT policy and procedural guidance in accordance with mental health service provision.	Health and Social Care Act (2008). Trust Policy NICE HPA DoH
4.12 All Policy Leads	4.12.1	All Policy Leads must comply with Infection Control policies when developing and reviewing Trust policies.	

5. DEVELOPMENT AND CONSULTATION PROCESS

This policy has been developed by the IPCt with assistance from the Consultant Microbiologist.

Consultation summary						
Date policy issued f	or consultation	February 20	25			
Number of versions consultation	produced for	1				
Committees / meetings where policy formally discussed		Date(s)				
Where received	Summary of feed	lback	Actions / Response			

6. REFERENCE DOCUMENTS

Department of Health (2015, updated 2022) The Health and Social Care Act 2008 Code of Practice for the NHS on the Prevention and control of healthcare associated infections and related guidance.

Department of Health (2010) Health Protection Legislation (England) Guidance 2010.

Department of Health (2006) *Immunisation against infectious disease HTM 01-05 Decontamination in primary care dental practices. DoH (2014).*

NHS England (2021) National Standards of Healthcare Cleanliness 2021.

7. BIBLIOGRAPHY

NICE Quality Standard gateway 61: Infection Control DOH (2014).

NICE Quick reference guide Tuberculosis. Clinical diagnosis and management of tuberculosis and measures for its prevention and control DoH (2016)

HBN 00.09 Infection Control in the built Environment DoH (2013).

Department of Health (2008) MRSA Screening – Operational Guidance, Towards cleaner hospitals and lower rates of infection: A summary of action Gateway Reference 10324 (2004).

Department of Health (2005) Saving Lives: a delivery programme to reduce health care associated infection (HCAI) including MRSA.

Department of Health (2006) Essential steps to Safe, Clean Care: Reducing health care associated infection.

NHS England (2022, updated 2024) National Infection Prevention and Control Manual (NIPCM) for England.

8. GLOSSARY

APW – Annual Programme of Work

BCG – Bacillus Calmette–Guerin (TB vaccination)

BSMHFT - Birmingham & Solihull Mental Health Foundation Trust

C.diff - Clostridioides difficile

CGC - Clinical Governance Committee

CNM - Clinical Nurse Manager

CQC - Care Quality Commission

D&V - Diarrhoea and vomiting

DIPC – Director for Infection Prevention and Control

DoH – Department of Health

ECLIPSE – BSMHFT web-based incident reporting system

EHO - Environmental Health Officer

EIA - Equality Impact Assessment

HACCP - Hazard Analysis Critical Control Points

HCAI – Health Care Associated Infections

HMP Birmingham – Her Majesty's Prison Birmingham

HPA – Health Protection Agency

HR - Human Resources

HTM 01-05 – Health Technical Memorandum; it is intended to raise the quality of decontamination work in primary care dental services by covering the

decontamination of reusable instruments within dental facilities

IPC - Infection Prevention and Control

IPCt - Infection Prevention and Control team

IPPC - Infection Prevention Partnership Committee

KPI - Key Performance Indicator

MC&S – Microscopy Culture and Sensitivity

MRSA – Methicillin Resistant Staphylococcus Aureus, a type of bacterial infection that is resistant to a number of widely used antibiotics.

NHS - National Health Service

NICE - National Institute for Health and Care Excellence

OT – Occupational Therapy

PEAT – Patient Environment Action Team

PHE - Public Health England

PIR - Post Infection Review

RCA - Root Cause Analysis

RiO - The Trust Electronic Care Record System

SLA – Service Level Agreement

STEIS - Strategic Executive Information System

TB – Tuberculosis

VHF - Viral Haemorrhagic Fever

9. AUDIT AND ASSURANCE

- 9.1 Compliance with Infection Control arrangements will be audited in accordance with the annual programme of work determined by the Infection Prevention Partnership Committee (IPPC)
- 9.2 Audit findings and resulting actions will be disseminated through Clinical Governance forums.
- 9.3 In addition to the audit and monitoring arrangements for IPC policies (under the umbrella of this policy) the IPPC will monitor IPC standards through the annual audit plan included within the APW.
- 9.4 Audits undertaken as part of the annual plan will be reported to the local clinical governance meetings and IPPC.

Element of this policy to be monitored	Lead	Tool	Frequency	Reporting Arrangements
Quarterly hand hygiene audit scores are monitored through the IPPC and are included in quarterly reports to the commissioners as part of agreed KPI for infection control standards.	Lead Nurse for IPC	IPCt quarterly reports	Quarterly	IPPC Clinical Governance Committee
The Trust Occupational Health provider will deliver immunisation/screening programmes to BSMHFT staff, to include BCG, Hepatitis B, Influenza and Varicella in accordance with DoH Immunisation against infectious disease known as the 'Green Book' and current national guidance.	Lead Nurse for IPC	IPCt quarterly reports	Quarterly	IPPC Clinical Governance Committee
Trust staff must report all injuries to occupational health and incident (ECLIPSE) system to ensure that injuries have been appropriately managed and recorded.	Lead Nurse for IPC	IPCt quarterly reports	Quarterly	IPPC Clinical Governance Committee

10. APPENDICES

Appendix 1 Equality Analysis Screening Form

Appendix 2 BSMHFT Infection Prevention and Control and related policies

Appendix 3 Meeting Representation and Responsibilities

Appendix 4 Reporting Structure for Suspected and Confirmed Infectious Condition

Appendix 5 Notifiable Infections/ Incidents

Appendix 1 Equality Analysis Screening Form

Title of Proposal	IC 01 Infection Prevention and Control Overarching Policy					
Person Completing this proposal	Zalika Geohaghon Role or title Lead Nurse Consultant for Infection Prevention & Control					
Division	Infection control	Service Area	Corporate clinical services			
Date Started	February 2025 Date completed February 2025					

Main purpose and aims of the proposal and how it fits in with the wider strategic aims and objectives of the organisation.

The Trust has a legal responsibility for ensuring that adequate arrangements for the prevention and control of infection exist within all its healthcare environments. The Health and Social Care Act (2008) Code of Practice for the NHS on the Prevention and Control of Health Care Associated Infections (HCAI) and related guidance sets out the criteria by which managers of NHS organisations are to ensure that patients are cared for in a clean environment, where the risk of HCAI is kept as low as possible.

This policy sets out the framework by which the requirements of the Code of Practice will be met.

Who will benefit from the policy?

Trust staff, service users, visitors and partner agencies

Does the policy affect service users, employees or the wider community?

Add any data you have on the groups affected split by Protected characteristic in the boxes below. Highlight how you have used the data to reduce any noted inequalities going forward

Nο

Does the policy significantly affect service delivery, business processes or policy?

How will these reduce inequality?

No

Does it involve a significant commitment of resources?

How will these reduce inequality?

No

Does the policy relate to an area where there are known inequalities? (e.g. seclusion, accessibility, recruitment & progression)

Nο

Impacts on different Personal Protected Characteristics – *Helpful Questions:*

Does this proposal promote equality of opportunity? Y Eliminate discrimination? Y Eliminate harassment? Y Eliminate victimisation? Y			? Y	Promote good community relations? Y Promote positive attitudes towards disabled people? Y Consider more favourable treatment of disabled people? Y Promote involvement and consultation? Y Protect and promote human rights? Y			
Please click in the re	levant impact be	ox or leave	blank if yo	u feel there is no particular impact.			
				Please list details or evidence of why there might be a positive, negative or no impact on protected characteristics.			
Age	x			No exclusions. Policies available on connect, information on where to access available to service users via IPC notice board.			
Including children and people over 65 Is it easy for someone of any age to find out about your service or access your proposal? Are you able to justify the legal or lawful reasons when your service excludes certain age groups							
Disability	X						
Do you currently moni	tor who has a dis	ability so tha	at you know	th learning disabilities and those with mental health issues how well your service is being used by people with a disability? ne staff, service users, carers and families?			
Gender	х						
This can include male Do you have flexible w Is it easier for either m	vorking arrangem	ents for eith	er sex?	eted the gender reassignment process from one sex to another			
Marriage or Civil x Partnerships							
People who are in a Civil Partnerships must be treated equally to married couples on a wide range of legal matters Are the documents and information provided for your service reflecting the appropriate terminology for marriage and civil partnerships?							
Pregnancy or Maternity	X						
This includes women I				have had a baby			

Can your service treat staff and patients with dignity and respect relation in to pregnancy and maternity?							
Race or Ethnicity	x						
Including Gypsy or Roma people, Irish people, those of mixed heritage, asylum seekers and refugees What training does staff have to respond to the cultural needs of different ethnic groups? What arrangements are in place to communicate with people who do not have English as a first language?							
Religion or Belief	X						
Including humanists at Is there easy access to When organising ever	o a prayer or quie				tual requirements are	met?	
Sexual Orientation	х				•		
Does your service use	Including gay men, lesbians and bisexual people Does your service use visual images that could be people from any background or are the images mainly heterosexual couples? Does staff in your workplace feel comfortable about being 'out' or would office culture make them feel this might not be a good idea?						
Transgender or Gender Reassignment	х						
This will include peopl Have you considered						another of your proposal or service?	
Human Rights	x				•		
Affecting someone's right to Life, Dignity and Respect? Caring for other people or protecting them from danger? The detention of an individual inadvertently or placing someone in a humiliating situation or position?							
If a negative or disproportionate impact has been identified in any of the key areas would this difference be illegal / unlawful? I.e. Would it be discriminatory under anti-discrimination legislation. (The Equality Act 2010, Human Rights Act 1998)							
	Yes	No	0				
What do you consider the level	High Impact	M	edium Impa	act	Low Impact	No Impact	
of negative impact to be?						Х	

If the impact could be discriminatory in law, please contact the **Equality and Diversity Lead** immediately to determine the next course of action. If the negative impact is high a Full Equality Analysis will be required.

If you are unsure how to answer the above questions, or if you have assessed the impact as medium, please seek further guidance from the **Equality and Diversity Lead** before proceeding.

If the proposal does not have a negative impact or the impact is considered low, reasonable or justifiable, then please complete the rest of the form below with any required redial actions, and forward to the **Equality and Diversity Lead.**

Action Planning:

How could you minimise or remove any negative impact identified even if this is of low significance?

N/A – no negative impact anticipated

How will any impact or planned actions be monitored and reviewed?

Through the IPC audit process/audit tool (e.g. hand hygiene audit/ IPC environmental audit tool)

How will you promote equal opportunity and advance equality by sharing good practice to have a positive impact other people as a result of their personal protected characteristic.

N/A

Please save and keep one copy and then send a copy with a copy of the policy to the Senior Equality and Diversity Lead at bsmhft.edi.queries@nhs.net. The results will then be published on the Trust's website. Please ensure that any resulting actions are incorporated into Divisional or Service planning and monitored on a regular basis

Appendix 2 Policies, Procedures and Guidance supporting the IPC Overarching Policy

The following policies and procedures further support the implementation of the IPC Overarching Policy and will be subject to the main Trust approval process:

Annex A - IC 01 Management of Chickenpox and Shingles Procedure Annex B - IC 01 Decontamination Policy - Cleaning, disinfection & sterilisation/ medical equipment & environment Annex C - IC 01 Management of Diarrhoea and Vomiting Procedure Annex D - IC 01 Hand Decontamination and Glove Use Procedure Annex E - IC 01 Management of Isolation Procedure Annex F - IC 01 Laundry & Linen Policy Annex G - IC 01 MRSA Procedure Annex H - IC 01 Outbreak of Infection Procedure Annex I - IC 01 Procedure for Sharps Safety and Prevention Management of Occupational Exposure to BBV Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Legionellosis Management and Control Policy Annex P - IC 01 Antimicrobial Guidelines Annex P - IC 01 Multi Resistant Organisms Procedure Annex T - IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza IC 02 Food Safety Policy				
Annex C - IC 01 Management of Diarrhoea and Vomiting Procedure Annex D - IC 01 Hand Decontamination and Glove Use Procedure Annex E - IC 01 Management of Isolation Procedure Annex F - IC 01 Laundry & Linen Policy Annex G - IC 01 MRSA Procedure Annex H - IC 01 Outbreak of Infection Procedure Annex I - IC 01 Procedure for Sharps Safety and Prevention Management of Occupational Exposure to BBV Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Legionellosis Management and Control Policy Annex P - IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex A - IC 01	Management of Chickenpox and Shingles Procedure		
Annex D - IC 01 Hand Decontamination and Glove Use Procedure Annex E - IC 01 Management of Isolation Procedure Annex F - IC 01 Laundry & Linen Policy Annex G - IC 01 MRSA Procedure Annex H - IC 01 Outbreak of Infection Procedure Annex I - IC 01 Procedure for Sharps Safety and Prevention Management of Occupational Exposure to BBV Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T - IC 01 Antibiotic Resistant Organisms Annex U - IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex B - IC 01			
Annex E - IC 01	Annex C - IC 01	Management of Diarrhoea and Vomiting Procedure		
Annex F - IC 01 Laundry & Linen Policy Annex G - IC 01 MRSA Procedure Annex H - IC 01 Outbreak of Infection Procedure Annex I - IC 01 Procedure for Sharps Safety and Prevention Management of Occupational Exposure to BBV Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex D - IC 01	Hand Decontamination and Glove Use Procedure		
Annex G - IC 01 MRSA Procedure Annex H - IC 01 Outbreak of Infection Procedure Annex I - IC 01 Procedure for Sharps Safety and Prevention Management of Occupational Exposure to BBV Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex E - IC 01	Management of Isolation Procedure		
Annex H - IC 01 Outbreak of Infection Procedure Annex I - IC 01 Procedure for Sharps Safety and Prevention Management of Occupational Exposure to BBV Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex T- IC 01 Antibiotic Resistant Organisms Procedure Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex F - IC 01	Laundry & Linen Policy		
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Annex J - IC 01 Standard IPC Precautions Procedure Annex K - IC 01 Aseptic and Clean Dressing Technique procedure Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Antibiotic Resistant Organisms Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex H - IC 01	Outbreak of Infection Procedure		
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Annex L - IC 01 Management of Tuberculosis Procedure Annex M- IC 01 Management and Treatment of Clostridoides difficile Procedure Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Antibiotic Resistant Organisms Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex J - IC 01	Standard IPC Precautions Procedure		
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Annex N- IC 01 Management and Treatment of Infestations procedure Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Antibiotic Resistant Organisms Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex L - IC 01	Management of Tuberculosis Procedure		
Annex Q - IC 01 Legionellosis Management and Control Policy Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Antibiotic Resistant Organisms Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex M- IC 01	Management and Treatment of Clostridoides difficile Procedure		
Annex P- IC 01 Antimicrobial Guidelines Annex S - IC 01 Multi Resistant Organisms Procedure Annex T- IC 01 Antibiotic Resistant Organisms Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex N- IC 01	Management and Treatment of Infestations procedure		
Annex S - IC 01 Multi Resistant Organisms Procedure Annex T - IC 01 Antibiotic Resistant Organisms Annex U - IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex Q - IC 01	Legionellosis Management and Control Policy		
Annex T- IC 01 Antibiotic Resistant Organisms Annex U- IC 01 Trust Cleaning Policy Annex V - IC 01 Standard Operational Procedure for Influenza	Annex P- IC 01	Antimicrobial Guidelines		
Annex V – IC 01 Trust Cleaning Policy Annex V – IC 01 Standard Operational Procedure for Influenza	Annex S - IC 01	Multi Resistant Organisms Procedure		
Annex V – IC 01 Standard Operational Procedure for Influenza	Annex T- IC 01	Antibiotic Resistant Organisms		
Annex v 10 01	Annex U- IC 01	Trust Cleaning Policy		
IC 02 Food Safety Policy	Annex V – IC 01	Standard Operational Procedure for Influenza		
	IC 02	Food Safety Policy		
RS 30 Waste Management Policy	RS 30	Waste Management Policy		

Appendix 3 Reporting Structure

Meeting and IPC Report Frequency	Reporting Lead	Meeting Responsibilities	Report content
Annually and by exception through quality reports.	Executive Director Chief Nurse, DIPC	To ensure that systems are in place to manage & monitor the prevention & control of infection, which include risk assessment, quality assurance and IPC work programme.	Dashboard Report as detailed from Clinical Governance Committee (CGC). Progress against Assurance Framework and risk of non-compliance with the Code of Practice.
Clinical Governance Committee Quarterly	Lead Nurse for IPC	To report progress against the Annual Programme of Work (APW) and any incidents arising which would impact upon compliance with the code of practice. Trend analysis and Clinical review outcomes which impact upon the quality and delivery of care.	Dashboard Summary of IPC Programme of work, including actions agreed at IPPC i.e. policy approval and outcomes from SI clinical reviews, trends and themes resulting from audit and surveillance.
IPPC Quarterly	Lead Nurse for IPC	To monitor progress to work programme Policy review and development. To receive reports from Programmes, Estates and facilities Pharmacy Occupational Health. To report on trend analysis and regional Surveillance To review any national policy and guidance in relation to implementation within the Trust.	Surveillance SI's Outbreaks Incidents Cleanliness standards Outcomes of external and internal audit and assessment. Progress against APW and risk of non-compliance Statutory and Mandatory training compliance with IPC.
IPPC Programme Clinical Governance Committee Quarterly	Clinical Managers /Matrons	To report on Infection Control practice in programmes and review compliance with Code of Practice standards. To disseminate information from IPPC. To assist with policy development and review process.	Outbreaks. Incidents. Clinical Reviews. Environmental Health Officer Reports. IPC audit action. Matrons Audit. Refurbishments. Cleanliness standards.

Appendix 4 Reporting Process for Suspected and Confirmed Cases and/or Outbreaks of Infectious Conditions

<u>Suspected / Confirmed Cases – Nurse/Manager in charge must:</u>

- Refer to relevant Infection Control Policies/Procedure available on the <u>Trust Intranet</u>.
- Ensure that a clinical assessment, supported, where applicable by relevant algorithm (e.g. D&V) is undertaken.
- ➤ Ensure that medical staff are informed and, where applicable, medical review is performed & specimens obtained.
- Report to line manager, matron & telephone IPCt promptly (see contact details below).
- Complete infection control form on RiO (under physical health assessment)
- In working hours, email the IPCt: <u>bsmhft.ipc@nhs.net</u>
- Out of hours, seek infection control advice, when clinically indicated from the duty microbiologist via Heartlands Hospital switchboard 0121 424 2000.
- ➤ Please ensure any calls made/queries/requests for advice are supported by an email. Please email bsmhft.ipc@nhs.net to ensure we can respond promptly.

Following IPC advice the nurse/manager in charge must:

- > Ensure that IPCt advice is followed & all members of the team are fully briefed of actions.
- Inform the Clinical Manager, Matron, Consultant Psychiatrist, Domestic Manager & AHP's of any situation where specific infection control precautions are indicated e.g. isolation.
- Enter documentation in RiO i.e. care plan, risk management plan and progress notes.
- Keep the IPCt and managers/matron updated of progress.

Additional Action in the event of Outbreaks & Incidents resulting in SI process e.g. temporary ward closure to admissions, Infectious TB exposure:

- Ward manager/designated other reports SI on Eclipse.
- The IPCt during standard working hours, liaises with consultant microbiologist & informs the clinical team & other associated staff of management requirements.
- > The nurse/manager in charge informs temporary staffing, bed management and occupational health
- The IPCt informs: Director of Nursing (DIPC)/Executive Director Chief Nursing Officer, Deputy DIPC, UKHSA and the IPC lead for the local Integrated Care Board (ICB).
- ➤ Ward Manager/Matron completes a daily situation report to service/clinical managers, IPCt and designated others for the duration of the outbreak.
- ➤ **Head of Investigations** reports SI on the Strategic Executive Information System (STEIS) and instigates SI process and identifies a review lead.
 - Infection control related incidents and serious incidents will be dealt with in accordance with the Trust's governance processes and the Patient Safety Incident Response Framework (PSIRF) Policy.
- The nurse/manager in charge out of hours seeks advice from the duty microbiologist & informs the on-call manager, duty doctor, facilities manager, on call pharmacist, bed manager and others as necessary. The nurse in charge/manager notifies the local facilities service or Amey helpdesk the following morning of any cleaning requirements.

Appendix 5 Notifiable Infections/ Incidents

UK Health Security Agency (2024, Notifiable diseases and how to report them - GOV.UK)

Acute encephalitis

Acute meningitis (Viral and bacterial)

Acute poliomyelitis

Acute infectious hepatitis (A/B/C)

Anthrax

Botulism

Brucellosis

Cholera

COVID-19

Diphtheria

Enteric fever (typhoid or paratyphoid fever)

Food poisoning (Any disease of infectious or toxic nature caused by, or thought to be caused by consumption of food or water (definition of the Advisory Committee on the Microbiological Safety of Food).

Haemolytic uraemic syndrome (HUS)

Infectious bloody diarrhoea

Invasive group A streptococcal disease and scarlet fever

Legionnaires' Disease

Leprosy

Malaria

Measles

Meningococcal septicaemia

Mpox (previously known as monkeypox)

Mumps

Plague

Rabies

Rubella

Severe Acute Respiratory Syndrome (SARS)

Smallpox

Tetanus

Tuberculosis

Typhus

Viral haemorrhagic fever (VHF)

Whooping cough

Yellow fever