

Ramsden Hall

Infection Control Policy

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This policy has been written with guidance from:

Department of Education Safe working in education, childcare and children's social care settings, including the use of PPE:

https://www.gov.uk/government/publications/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-childcare-and-childrens-social-care-settings-including-theuse-of-personal-protective-equipment-ppe

Residential Provision: children's homes, residential schools registered as children's homes, and foster care – Keeping residential settings safe from Coronavirus (COVID – 19):

https://www.gov.uk/government/publications/coronavirus-covid-19-guidance-for-childrens-social-care-services/coronavirus-covid-19-guidance-for-local-authorities-on-childrens-social-care

Guidance on infection control in schools and other childcare settings:

https://www.publichealth.hscni.net/sites/default/files/Guidance on infection control in%20school s poster.pdf

Infection prevention and control self-assessment tool for care homes preparing for Covid – 19 and flu:

https://www.england.nhs.uk/south/wp-content/uploads/sites/6/2020/09/CareHomePreparednessChecklistForC19AndFlu.V0.03-1.pdf

Aims and objectives

This policy aims to provide the school and residential community with guidance when preparing for, and in the event of, an outbreak of an infection such as Covid 19, pandemic influenza or any contagious illness.

Principles

The school recognises that infections including influenza pandemics are not new and we do not know exactly when, or if, the school will be faced with having to deal with a potentially contagious illness amongst its community.

We recognise the need to be prepared. Infections are likely to spread particularly rapidly in schools/ residential schools and as pupils, staff and the general public may have no immunity or little, we must consider that they will be amongst those affected. We recognise that closing the school may be necessary in exceptional circumstances in order to control an infection. However, we will strive to remain fully or partially open unless advised otherwise. Good pastoral care includes promoting healthy living and good hand hygiene. School staff act as positive role models, plus will give pupils positive messages about health and well-being through lessons and through 1-1 conversations with pupils.

Planning and preparing

In the event of the school becoming aware that a pupil or member of staff has an infectious illness we would direct the parent/carer of staff member to report to their GP and inform the local Public Health England (PHE) centre or for Covid-19, track and trace.

During an outbreak of an infectious illness such as pandemic influenza/Covid - 19 the school will seek to operate as normally as possible, subject to government advise and direction, but will plan for higher levels of staff absence. The decision on whether school should remain open, part open or close will be based on medical evidence and Trust/government direction. This will be discussed with the Department of Education and local health authority and the Trust. It is likely that school will remain open but we recognise the fact that both the illness itself and the caring responsibilities of staff will impact staff absence levels. The school will close, or reduce attendance, if we cannot provide safe supervision for the pupils.

Infection control

Infections are usually spread: -

- from person to person by close contact (within 2 metres)
- not washing hands frequently enough
- touching infected surfaces.
- In addition, it may also be appropriate to use face masks to further reduce the likelihood of spreading infections, particularly since the covid-19 pandemic.

The school will also promote good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach.

Personal protective equipment (PPE)

Disposable non-powdered vinyl or latex-free CE-marked gloves are available to use, particularly when clearing blood/body fluids.

Face masks may be used to limit the possibility of respiratory spread.

Face shields may also be worn if appropriate to the situation.

Disposable plastic aprons are worn where there is a risk of splashing or contamination with blood/body fluids.

Staff training in the use of PPE

Cleaning of the environment

Cleaning throughout the school/residential area is frequent and thorough. Additional touch point cleaning using antibacterial cleaner to be in place for all raised risks. Cleaning contracts are monitored regularly and ensure cleaners have access to PPE and specialist grade cleaning products.

Cleaning of blood and body fluid spillages

All spillages of blood, faeces, saliva, vomit, nasal and eye discharges are cleaned up immediately by staff /contractors wearing appropriate PPE. When spillages occur, they are cleaned using a product that combines both a detergent and a disinfectant to be effective against bacteria and viruses and suitable for the surfaces used on.

Vulnerable children

Some medical conditions may make pupils and staff particularly vulnerable to infections, these may include asthma, COPD, diabetes, obesity or those being treated for cancers and other conditions that seriously reduce immunity.

The school are aware of such pupils, and staff must inform their line manager and the Headteacher.

Risk assessments are in place for pupils and staff with health issues that may be effected by a current infectious disease.

Minimise contact with individuals that are unwell

Any person that is showing signs of an infection should be isolated where possible. If appropriate pupils, staff and visitors should be asked to self-isolate for the required period set by the department for health. Register in the NHS track and trace process and respond rapidly to any confirmed Covid-19 cases. With all other contagious infections follow the recommended guidance and direction as per appendix 1.

Residential specific considerations.

Residential settings in which no one is showing symptoms should operate like any other domestic household. However, it is important that soft toys are not shared between residential pupils. In the case of an individual infection it may be appropriate for the pupil not to board until the infection is no longer contagious. Due to infections such as Covid-19 pupils will need to stay at home for the government directed time period. The completion of risk assessments has shown that pupils will not be able to share dormitory bedrooms and only one pupil will use each bedroom on a nightly basis. Deep cleaning will take place between each night. Bathrooms/toilets to be cleaned between each use by care staff. Should a residential boarder develop symptoms during boarding hours it will be facilitated for him to go home to their parents to enable them to book a test and if positive they must self-isolate.

Pregnancy

If a pregnant woman develops a rash or is in direct contact with someone with a potentially infectious rash, this should be investigated according to PHE guidelines by a doctor. Some specific risks are: exposure to midwife and GP at any stage of exposure due to shingles which is caused by the same virus as chickenpox, so anyone who has not had chickenpox is potentially vulnerable to the infection if they have close contact with a case of shingles she should inform her GP and antenatal carer immediately to ensure investigation. If a pregnant woman is exposed she should immediately inform whoever is giving antenatal care to ensure investigation.

Guidance on infection control in schools and other childcare settings



Prevent the spread of infections by ensuring: routine immunisation, high standards of personal hygiene and practice, particularly handwashing, and maintaining a clean environment. Please contact the Public Health Agency Health Protection Duty Room (Duty Room) on 0300 555 0119 or

visit www.publichealth.hscni.net or www.gov.uk/government/organisations/Public-health-england if you would like any further advice or information, including the latest guidance. Children with rashes should be considered infectious and assessed by their doctor.

Rashes and skin infections	Recommended period to be kept away from school, nursery or childminders	Comments	
Athlete's foot	None	Athlete's foot is not a serious condition. Treatment	
		recommended	
Chickenpox*	Until all vesicles have crusted over	See: Vulnerable children and female staff – pregnat	
Cold sores, (Herpes simplex)	None	Avoid kissing and contact with the sores. Cold sores are generally mild and self-limiting	
German measles (rubella)*	Four days from onset of rash (as per "Green Book")	Preventable by immunisation (MMR x 2 doses). See: Female staff – pregnancy	
Hand, foot and mouth	None	Contact the Duty Room if a large number of childre	
Tana, 1001 and 1100an	Total	are affected. Exclusion may be considered in some circumstances	
Impetigo	Until lesions are crusted and healed, or 48 hours after commencing antibiotic treatment	Antibiotic treatment speeds healing and reduces to infectious period	
Measles*	Four days from onset of rash	Preventable by vaccination (MMR x 2). See: Vulnerable children and female staff – pregna	
Molluscum contagiosum	None	A self-limiting condition	
Ringworm	Exclusion not usually required	Treatment is required	
Roseola (infantum)	None	None	
Scables	Child can return after first treatment	Household and close contacts require treatment	
Scarlet fever*	Child can return 24 hours after commencing appropriate antibiotic treatment	Antibiotic treatment recommended for the affected child. If more than one child has scarlet fever contact PHA Duty Room for further advice	
Slapped cheek (fifth disease or parvovirus B19)	None once rash has developed	PHA Duty Room for further advice See: Vulnerable children and female staff – pregna	
Shingles	Exclude only if rash is weeping and cannot be covered	Can cause chickenpox in those who are not immunite. have not had chickenpox. It is spread by very closs contact and touch. If further information is required, contact the Duty Room. SEE: Vulnerable Children and Female Staff — Pregnancy	
Warts and verrucae	None	Verrucae should be covered in swimming pools, gymnasiums and changing rooms	
larrhoea and	Recommended period to be kept away from school, nursery or childminders	Comments	
omiting illness Diarrhoea and/or	48 hours from last episode of diarrhoea or		
vomiting	vomiting		
E. @II O157 VTEC*	Should be excluded for 48 hours from the last episode of diarrhoea	Further exclusion is required for young children un five and those who have difficulty in adhering to hygiene practices	
Typhoid* [and paratyphoid*] (enteric fever)	Further exclusion may be required for some children until they are no longer excreting	Children in these categories should be excluded unt there is evidence of microbiological clearance. This	
Shigella*		guidance may also apply to some contacts of cases who may require microbiological clearance	
(dysentery)	5-1-1-5-4015	Please consult the Duty Room for further advice	
Cryptosporidiosis*	Exclude for 48 hours from the last episode of diarrhoea	Exclusion from swimming is advisable for two wer after the diarrhoea has settled	
tespiratory	Recommended period to be kept away from school, nursery or childminders	Comments	
fections		See-Vulnerable children	
Flu (influenza)	Until recovered		
Tuberculosis*	Always consult the Duty Room	Requires prolonged close contact for spread	
Whooping cough* (pertussis)	48 hours from commencing antibiotic treatment, or 21 days from onset of illness if no antibiotic treatment	Preventable by vaccination. After treatment, non- infectious coughing may continue for many weeks. Duty Room will organise any contact tracing necess	
ther	Recommended period to be kept away	Comments	
fections	Recommended period to be kept away from school, nursery or childminders		
Conjunctivitis	None	If an outbreak/cluster occurs, consult the Duty Ro	
Diphtheria *	Exclusion is essential. Always consult with the Duty Room	Family contacts must be excluded until cleared to return by the Duty Room. Preventable by vaccination. The Duty Room will organise any contact tracing necessary	
Glandular fever	None		
Head lice	None	Treatment is recommended only in cases where like	
Hepatitis A*			
	Exclude until seven days after onset of jaundice (or seven days after symptom onset if no jaundice)	lice have been seen The duty room will advise on any vaccination or other control measure that are needed for close	
	Exclude until seven days after onset of jaundice (or seven days after symptom onset if no jaundice) None	lice have been seen The duty room will advise on any vaccination or other control measure that are needed for close contacts of a single case of hepatitis A and for suspected outbreaks. Heaatitis B and C and HIV are bloodborne viruses the	
Hepatitis B*, C, HIV/AIDS	None	lice have been seen The duty room will advise on any vaccination or other control measure that are needed for close contacts of a single case of hepatitis A and for suspected outbreaks. Hepatitis B and C and HIN are bloodborne viruses tha are not infectious through casual contact. For cleanin body fluid spills. SEE: Good Hygiene Practice	
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Hepatitis B*, C, HM/AIDS Heningproccal meninghts*/ septicaemia* Meningitis* due to other bacteria	None Until recovered Until recovered	lice have been seen The duty room will advise on any vaccination or other control measure that are needed for dose contacts of a single case of hepatitis A and for suspected outtreats. And C and HIV are bloodborne vinuses that are not infectious through casal contact. For cleaning hepatitis B and C and HIV are bloodborne vinuses that are not infectious through casal contact. For cleaning solve filed to the control of the control of the control of Some forms of meningococcid disease are previous that control of the control of the control of a case. In to exclude siblings or other close contacts of a case. In of an outfeast, it may be necessary to provide artiblood with or without meningococcid vaccination to close contacts. The Day form will advise on any action need HIB and pneumococcid meningitis are prevenived with control of the control of the control of control of the control of prevenience of prevenience of prevenience of many action needed Milder illness. There is no reason to exclude siblings not required.	
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Hepatitis 8", C, HRVAIDS (HRVAIDS (HRVA	None Until recovered Until recovered None None Exclude child for five days after onset of	lice have been seen . The duty room will advise on any vaccination or other control measure that are needed for dose contacts of a single case of hepatitis A and for supported that the seed of the s	
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es a notifiable disease. It is a statutory requirement that doctors report a notifiable disease to the Director of Public Health via the Duty Room.

Coughing and sneezing easily spread infections. Children and adults should be encouraged to cover their mouth and nose with a tis after using or disposing of tissues. Spitting should be discouraged.

Sharps, Injuries and bitles
If sin briders are sent of a used needle injury or bits, encourage the wound to bleedwash thoroughly using soap and water. Contact CP or occupational health or go to A&E immediately. Ensure local policy is in place for staff to foliow. Contact the Duty Room for advice, if unsure.

- he day ono for further advoic. The greatest risk to preparat women from such infections comen from their own child/folders, gather from the workplace.

 Chickingence and field the pergainsy of a woman has not already that the infection. Report appears to movible and of P at any stage of pregnancy.

 The CP and internatic carer will arrange a blood test to check for immunity. Shingles is caused by the same vivus as chickenpox, so anyone who has not had chickenpox potentially virunefield to the infection of they have dose contact with a case of shingles.

 Ceman measles forbeitally, if an engrant woman comes into contact with german measles she should inform her CP and internat carer immediately to ensure investigation. The infection may affect the developing buby if the woman is not immune and is opposed in early pregnancy.

 Supposed check desizes (fifth disease or parvorius 191) can occasionally infect an unborn child, if exposed early in pregnancy (before 20 weeks), inform whoeve its giving arternatic are as it his must be investigated promptyl.

 Massies during pregnancy can result in early delivery or even loss of the baby. If a pregnant woman is exposed the should immediately inform whoeveer is giving arternatic acre is ensure investigation.

 All female staff born after 1970 working with young children are advised to ensure they have had two doses of MMR vaccine.

Immunisation status should always be checked at school entry and at the time of any vaccination. Parents should be encouraged to have their child immunised and any immunisation missed or further catch-up doses organised through the child's GP.

For the most up-to-date immunisation advice and current schedule visit www.publichealth.hscni.net or the school health service can adviates national immunisation schedule.

When to Immunise	Diseases vaccine protects against	How It is given
2 months old	Diphtheria, tetanus, pertussis (whooping cough), polio and Hib	One injection
	Pneumococcal Infection	One Injection
	Rotavirus	Orally
	Meningococcal B Infection	One injection
3 months old	Diphtheria, tetanus, pertussis, polio and Hib	One injection
	Rotavirus	Orally
4 months old	Diphtheria, tetanus, pertussis, polio and Hib	One injection
	Pneumococcal Infection	One injection
	Meningococcal B Infection	One Injection
Just after the first birthday	Measles, mumps and rubella	One injection
	Pneumococcal Infection	One Injection
	Hib and meningococcal C Infection	One injection
	Meningococcal B Infection	One Injection
Every year from 2 years old up to P7	Influenza	Nasal spray or injection
3 years and 4 months old	Diphtheria, tetanus, pertussis and polio	One Injection
	Measles, mumps and rubella	One injection
Girls 12 to 13 years old	Cervical cancer caused by human papillomavirus types 16 and 18 and genital warts caused by types 6 and 11	Two injections over six months
14 to 18 years old	Tetanus, diphtheria and polio	One Injection
	Meningococcal Infection ACWY	One Injection