# **Dealing with Infectious Diseases Policy**

Quick reference: sick children | sick staff | stopping the spread of infectious diseases | managing illness in children | fevers | excluding children and staff | exclusion periods | outbreaks | notifiable diseases | notifiable incidents | hygiene and cleaning | ventilation | NHMRC Staying Healthy Guidelines | public health regulations | protecting pregnant staff | illness records | COVID-19 rules

## PURPOSE AND BACKGROUND

- (1) To set out how we manage and reduce the risk of transmission of infectious diseases at our service
- (2) This policy is a requirement under the *Education and Care Services National Regulations*. The approved provider must ensure that policies and procedures are in place for dealing with infectious diseases (s 168), including procedures to prevent infectious diseases from spreading at the service (s 88)
- (3) This policy helps us to comply with the *Occupational Health and Safety Act 2004 (OHS Act)* and Victorian public health requirements

## SCOPE

- (4) This policy applies to:
  - 'Staff': the approved provider, paid workers, volunteers, work placement students, and third parties who carry out child-related work at our service (e.g., contractors, subcontractors, self-employed persons, employees of a labour hire company)
  - Children who are in our care, their parents, families and care providers
  - Visitors to our service who carry out child-related work, including allied health support workers

## DEFINITIONS

- (5) The following definitions apply to this policy and related procedures:
  - 'Authorised emergency contact' is a person who has been nominated by the child's parent or legal guardian to be notified in case of an emergency
  - 'Exclusion period' is the time during which a child or staff member must not attend the service

- 'Infectious diseases' are illnesses caused by the spread of microorganisms (germs) bacteria, viruses, fungi and parasites – to humans to other humans, animals or the environment, including food and water (as designated under public health laws)
- 'Notifiable disease' is a disease that must be reported to the Victorian Department of Health
- 'Outbreak' means a sudden increase in the number of cases of a disease in a specific region or area. The definition of 'sudden increase' depends on the disease and how many cases normally occur in a population. For some diseases, an outbreak can be a single case
- 'Parents' includes guardians and persons who have parental responsibilities for the child under a decision or order of court
- 'Staff' refers to paid employees, volunteers, students, and third parties who are covered in the scope of this policy

## **POLICY STATEMENT**

## Guidance from our public health unit

- (6) Staff are aware that they can contact the <u>Victorian Department of Health</u> for support and resources on managing infectious diseases
- Staff should always contact our public health unit for advice on: hepatitis A; Hib; measles;
   meningococcal disease; tuberculosis; typhoid; paratyphoid infection; whooping cough; and
   outbreaks of gastroenteritis

## A safe environment for children, staff and visitors

- (8) We take our duty of care under work health and safety laws toward children, staff and visitors seriously
- (9) We take all possible measures to manage health and safety risks at our service, including by implementing and communicating to children, staff, families and visitors our best practice policies and procedures for dealing with infectious diseases
- (10) We conduct regular workplace health and safety (WHS) risk assessments, which identify the hazards/risks of infectious diseases
- (11) We stay informed of advice and guidance from the Victorian Department of Health
- (12) We keep our emergency contact details in the NQA IT System up to date in case we need to be contacted after hours about a public health issue
- (13) We have a pool of back staff available for absences due to infectious diseases

## Immunisation

- (14) We promote the important role vaccines play in preventing the spread of diseases and protecting staff and children against serious illnesses
- (15) Our <u>Immunisation Policy</u> sets out the recommendations and requirements concerning immunisation for children and staff at our service

## Health and hygiene practices – preventing the spread of infectious diseases

- (16) The approved provider is required to take reasonable steps to prevent the spread of infectious diseases (*National Regulations* s 88)
- (17) We meet this requirement, in part, by implementing and communicating health and hygiene policies and procedures that are informed by public health laws and guidelines (as follows)

#### Hand hygiene

- (18) We promote regular hand hygiene for staff and children as an effective way to help prevent germs being transferred from hands to other people and surfaces
- (19) Staff must follow our hand hygiene procedure (in our <u>Health, Hygiene and Cleaning Policy</u>)

#### **Respiratory hygiene**

- (20) We promote respiratory hygiene as an effective way to limit other people's exposure to germs via coughing, sneezing, mucus and breath
- (21) Staff must follow our respiratory hygiene procedure (in our Health, Hygiene and Cleaning Policy)

#### **Gloves and masks**

- (22) We encourage and promote using gloves and masks in certain situations to prevent the spread of germs
- (23) Our service supports staff who prefer to wear masks to protect themselves and others against airborne diseases, particularly when they are indoors or when they cannot physically distance themselves from others, and when there are high levels of respiratory illnesses in the community
- (24) We encourage masks for anyone who needs to attend the service while they have cold or flu symptoms (e.g., when sick parents need to deliver/collect their child)
- (25) Staff must follow our gloves and masks procedure (in our <u>Health, Hygiene and Cleaning</u> <u>Policy</u>) to ensure their correct use, including for dealing with bodily fluids

## **Toileting hygiene**

(26) We have strict toileting hygiene practices to prevent the spread of germs through faeces and urine

(27) Staff must follow our nappy and toileting hygiene procedure (in our <u>Health, Hygiene and</u> <u>Cleaning Policy</u>)

#### Dealing with wounds and body fluids

- (28) We have hygienic practices to deal with wounds and spills of body fluids urine, faeces, mucus, saliva, vomit, blood and breastmilk – to minimise the risk of infectious diseases spreading
- (29) Staff must follow our body fluids spills procedure (in our <u>Health, Hygiene and Cleaning</u> <u>Policy</u>)

#### **Contact with animals**

- (30) To minimise health risks, we implement good hygiene practices where children and staff have contact with animals we keep at the service or during activities that involve animals (e.g., excursions to farms or zoos, animal displays, incursions)
- (31) Staff must follow our animal hygiene procedure (in our <u>Animal and Pet Policy</u>)

#### Ventilation and filtration

- (32) Indoor spaces are kept well-ventilated for the safety and wellbeing of children (*Regulations* s 110), staff and visitors
- (33) We promote ventilation (open windows, doors, outdoor spaces, air conditioners that bring outdoor air to indoor spaces) and filtration of air (e.g., HEPA filters, in HVAC systems) as easy and effective ways to reduce the spread of infectious diseases
- (34) Staff must follow our ventilation and filtration procedure (in our <u>Health, Hygiene and</u> <u>Cleaning Policy</u>)

#### **Cleaning and sanitising**

- (35) We have detailed cleaning and sanitising routines that help prevent the spread of infectious diseases
- (36) Staff must follow our cleaning procedures (in our <u>Health, Hygiene Policy and Procedures</u>)
   which covers how and when to clean the various areas, spaces and items in our service
- (37) Staff also must follow our cleaning procedures to ensure food safety (in our <u>Food Safety</u> <u>Policy</u>)
- (38) If there is a disease outbreak at the service, the nominated supervisor/approved provider contacts our local public health unit for advice on cleaning processes

#### **Food safety**

(39) We have strict food handling procedures to reduce the risk of spreading infectious diseases

(40) Staff must follow our safe food procedures, which comply with food safety standards (in our <u>Food Safety Policy</u>)

## Protecting vulnerable people, including pregnant staff and visitors

## Immunocompromised and high-risk children and adults

- (41) If a child has a medical condition or health need that puts them at greater risk of infectious diseases (e.g., immunocompromised children or children with respiratory issues), this will be recorded in their medical management, risk-minimisation and communication plans (see our <u>Medical Conditions Policy and Procedures</u>) (*Regulations* s 90)
- Babies also have a higher risk of severe disease in some cases (e.g., whooping cough, COVID-19, RSV, flu, measles, Herpes Simplex Virus etc)
- (43) Staff must follow a child's individual plans and public health guidelines for immunocompromised or high-risk children. For example, we may require or recommend that the child does not attend the service during outbreaks or that they seek advice from their doctor about taking extra precautions
- (44) The nominated supervisor/approved provider must give special consideration to staff members who are more susceptible to infections or at risk of severe disease. They will enquire about new staff members' health needs at induction, and make reasonable adjustments to reduce the risks to vulnerable staff members (e.g., limiting exposure, changing duties, increasing ventilation of rooms, wearing masks)

## Pregnant staff and visitors

- (45) The following common infectious diseases pose a greater risk of harm to pregnant women and unborn children:
  - Chickenpox (varicella)
  - COVID-19
  - Cytomegalovirus (CMV)
  - Fifth disease (slapped cheek syndrome, erythema infectiosum, human parvovirus B19)
  - Flu (influenza)
  - Hand, foot and mouth disease
  - Measles
  - Rubella (German measles)
  - Toxoplasmosis
  - Whooping cough (pertussis)
- (46) If any of the above diseases occur at our service, the nominated supervisor will:

- Follow the exclusion periods for infectious diseases and contact our local public health unit for help, if needed
- Alert pregnant staff and visitors so that they can take precautions
- Provide information and fact sheets for pregnant staff and all families
- Advise pregnant staff and visitors to seek medical advice, where it is recommended or if they have concerns
- Ensure that our infection control procedures are being carried and that necessary adjustments are made to the work of pregnant staff
- (47) Pregnant staff and visitors should be vaccinated according to their doctor's recommendations

## Managing sickness at the service

- (48) Parents must inform us as soon as possible if their child has or may have an infectious disease, or if their child needs to be excluded as a contact
- (49) If a staff member suspects or is aware that they have an infectious disease, or if they need to be excluded because they are a contact, they must tell their room leader and the nominated supervisor or approved provider as soon as possible

## Sick children and staff must not attend the service

- (50) Children or staff who have a suspected or diagnosed infectious disease must stay at home, even if they only have mild symptoms
- (51) Parents should inform an educator (a) if medication has been administered to their child in the past 24 hours to treat the symptoms of what might be an infectious disease, and (b) of the cause of the symptoms, if it is known. This information should be communicated the first time the child attends the service after the medication has been administered

## We follow our procedures if someone becomes sick at the service

- (52) If a child becomes sick while they are at our service, we follow our infectious diseases procedures (attached) and our procedures in our <u>Incident, Injury, Trauma and Illness Policy</u>
- (53) The child's educator must contact the child's parent or emergency contact by phone as soon as possible
- (54) Sick children should be picked up from our service by their parent or an authorised nominee as soon as possible
- (55) Staff who become sick at work should tell their supervisor/nominated supervisor and go home as soon as possible
- (56) Sick children and staff who are waiting to be collected should isolate from others and follow our hand and respiratory hygiene procedures (in our <u>Health, Hygiene and Cleaning Policy</u>)

- (57) We follow the appropriate cleaning and hygiene procedures (in our <u>Health, Hygiene and</u> <u>Cleaning Policy</u>) if anyone has been unwell at our service
- (58) Staff call an ambulance (000) if a child or adult at our service has serious symptoms

## **Exclusion from the service**

## We enforce exclusion periods for sick children and staff

- (59) Children and staff who have a suspected or diagnosed infectious disease may be excluded from our service (i.e., not allowed to attend) for the period during which they are or might be infectious
- (60) Under the regulation 111 of *Public Health and Wellbeing Regulations 2019*, we must not allow a child to attend our service if we have been told that the child is infected with a disease that requires them to be excluded, or if we have been informed that the child is a contact of a person with an infectious disease that requires contacts be excluded
- (61) The law also requires a parent to inform us if their child has an infectious disease or is a contact of someone with an infectious disease that requires contacts be excluded
- (62) The exclusion periods are listed in our <u>Exclusion Periods for Infectious Diseases</u> table
   (attached), which is informed by Schedule 7 of the *Public Health and Wellbeing Regulations,* Victorian Health guidelines and and NHMRC's <u>Staying Healthy Guidelines (6<sup>th</sup> Edition 2024</u>)
- (63) Staff must follow our exclusion of children and staff procedure (attached)
- (64) Fees are still payable during exclusion periods
- (65) In most cases, exclusion is based on symptoms, not a formal medical diagnosis. Parents and educators will use their best judgement to assess whether a child is probably infectious and therefore must be excluded according to our procedures
- (66) When a child has been excluded, we communicate with their parents about why the child has been excluded, for how long the child is excluded, and when the child can return to the service
- (67) In some cases, before a child or staff member who has been sick can return to the service, we may need a medical certificate that confirms they are no longer infectious
- (68) If there is disagreement about exclusion or returning to the service after illness, the nominated supervisor will consult with our local health unit when deciding an outcome
- (69) Additional public health recommendations and exclusion periods may apply for some diseases and outbreaks
- (70) We may be compelled to report to a relevant authority any enrolled child who has or might have contracted a vaccine preventable notifiable disease
- (71) Staff and families should be aware that the Victorian Chief Health Officer may direct the approved provider/nominated supervisor to exclude a child who is considered to be at substantial risk of contracting a vaccine-preventable disease (e.g., in the case of a non-immunised child)

## **Excluding contacts**

- (72) Contacts of individuals with infectious diseases are usually not excluded. However, the exclusion of contacts may be required or recommended for some diseases in certain cases (such as when a contact is non-immunised, immunocompromised or pregnant see above section and our <u>Immunisation Policy</u>)
- (73) The nominated supervisor/approved provider will refer to the exclusion periods for contacts and follow advice from our public health unit

## **Dealing with outbreaks**

- (74) If a disease outbreak occurs or is suspected at our service, we should contact our local public health unit for advice
- (75) We must notify our local public health unit if we have a suspected outbreak of gastroenteritis (see below 'Notifications notifiable diseases' section)
- (76) Depending on the situation, during outbreaks we may need to:
  - Be more stringent with exclusion periods and criteria
  - Clean more thoroughly and/or more often
  - Close our service for a short time to stop the spread of infection
- (77) Outbreaks that pose a risk to the health, safety or wellbeing of children must be reported to the regulatory authority (see below section 'Notifications')
- (78) We may need to exclude non-immunised children during outbreaks of vaccine preventable diseases (see our <u>Immunisation Policy</u>)
- (79) We may be directed by the government to close part or whole of our service during an outbreak

## **COVID-19 requirements in Victoria**

- (80) To prevent the spread of COVID-19 at our service, staff, families and visitors are reminded to stay and home if they are unwell and show symptoms, get tested for COVID-19, and practice good hand and respiratory hygiene
- (81) If a staff member or a child tests postive to COVID-19, we follow our exclusion procedure and notify the parents of other children in our service that there is a case
- (82) Staff should isolate until 5 days after the date of a positive test and until resolution of acute symptoms of COVID-19. They should not attend our service during this time. After the isolation periods has ended, staff should also wear a face mask for 7 days after a positive test if they are indoors or unable to physically isolate at our service
- (83) Staff who are close contacts (i.e., they live with someone who has COVID-19 or have spent more than 4 hours in a residential setting with a case during their infectious period) should test reguarly and stay home if they have symptoms, wear a mask for 7 days while at the service. Social contacts (spent more than 2 hours in an indoor space with a case or had 15

minutes of face-to-face contact) should test for COVID-19 if they develop any symptoms and stay at home until well

(84) We do not need to report positive cases to the regulatory authority if there are no risks to the health and safety of children and our service can operate as usual

## Notifications (including 'notifiable diseases')

(85) Staff must follow our infectious disease notification procedure (attached)

## We must notify parents if their child becomes sick at the service

(86) The approved provider must ensure that a parent of a child is notified as soon as practicable,
 but not later than 24 hours after the occurrence, if the child becomes ill at our service
 (National Regulations s 86), according to our Incident, Illness, Injury and Trauma Policy

## We must notify parents of any occurrences of infectious diseases at the service

- (87) The approved provider must ensure that the parent or an authorised emergency contact of each child at our service is notified of the occurrence of an infectious disease, as soon as practicable (*National Regulations* s 88)
- (88) The approved provider must display a notice stating that there has been an occurrence of an infectious disease at the service premises (*National Regulations* s 173)

## We must report 'notifiable diseases' to the Victorian Department of Health

(89) The approved provider must, as soon as possible and within 24 hours, notify our local public health unit if an outbreak of gastroenteritis is suspected (2 or more related cases)

## We must report work health and safety 'notifiable incidents' to WorkSafe Victoria

- (90) The approved provider must ensure that notifiable incidents are reported immediately to WorkSafe Victoria, including: a work-related death, serious illness or a potentially dangerous incident
- (91) A serious illness is one that requires immediate treatment in hospital as inpatient in a hospital, and includes any illnesses related to carrying out work that involves providing treatment or care to a person, involves contact with human blood or body substances, or involves handling or contact with animals

## We must make necessary reports to the regulatory authority

- (92) The approved provider must report to the regulatory authority via the NQA IT system within 7 days:
  - Any circumstance arising at our service that poses a risk to the health, safety or wellbeing of a child or children attending the service (*National Regulations* ss 175, 176) (e.g., an outbreak or a child being hospitalised because of an infectious disease)

• Any change to the hours and days of operation of our service (*National Regulations* ss 175, 176). For example, if we need to close a room or the whole service temporarily due to an outbreak

## **Record keeping**

- (93) If a child becomes ill while they are in our care, staff make a record according to our incident, illness, injury and trauma policy and procedures (*National Regulations* s 87)
- (94) If we notify the public health unit about an infectious disease, staff record when and where the notification was sent, and which staff member made the notification
- (95) Health records are managed according to our record keeping, privacy and confidentiality policies
- (96) We may need to disclose health records to officers from relevant authorities (such as the health department or the regulatory authority)

## PRINCIPLES

- (97) The safety and wellbeing of children in our care is our number one priority, so we take every reasonable measure to prevent the spread of infectious diseases
- (98) Our policies and procedures are based on the latest guidelines and recommendations from health authorities, and we comply with the relevant laws, regulations and standards
- (99) We communicate with staff, families, children and government authorities to manage and mitigate risks, ensuring that everyone is informed and contributing to a safe environment
- (100) Staff are trained and resourced to be able to deal with infectious diseases and to role model good hygiene practices
- (101) Children are helped to take increasing responsibility for their health and physical wellbeing.
   Infection control awareness, hygiene, and protectives practices are included in our education programming and planning
- (102) We regularly review and update our policies and procedures to make sure they still reflect current best practices and address emerging health risks

## POLICY COMMUNICATION, TRAINING AND MONITORING

- (103) This policy and related documents can be found <insert location>
- (104) The approved provider and nominated supervisor provide information, training and other resources and support regarding the <u>Dealing with Infectious Diseases Policy</u> and related documents

- (105) All staff (including volunteers and students) are formally inducted. They are given access to, review, understand and formally acknowledge this <u>Dealing with Infectious Diseases Policy</u> and related documents
- (106) Roles and responsibilities are clearly defined in this policy and in individual position descriptions. They are communicated during staff inductions and in ongoing training
- (107) The approved provider and nominated supervisor monitor and audit staff practices through supervision and regular performance appraisal and address non-compliance. Breaches to this policy are taken seriously and may result in disciplinary action against a staff member
- (108) At enrolment, families are given access to our <u>Dealing with Infectious Diseases Policy</u> and related documents
- (109) Families are notified in line with our obligations under the *National Regulations* when changes are made to our policies and procedures

## **LEGISLATION (OVERVIEW)**

## **Education and Care Services National Law and Regulations**

s 167	Offence relating to protection of children from harm and hazards
s 172	Offence to fail to display prescribed information
S 174	Offence to fail to notify certain information to Regulatory Authority
s 77	Health, hygiene and safe food practices
s 85	Incidents, injury, trauma and illness policies and procedures
s 86	Notification to parents of incident, injury, trauma and illness
s 87	Incident, injury, trauma and illness record
s 88	Infectious diseases
s 90	Medical conditions policy
s 103	Premises, furniture and equipment to be safe, clean and in good repair
s 109	Toilet and hygiene facilities
s 110	Ventilation and natural light
s 162	Health information to be kept in enrolment record
s 168	Education and care services must have policies and procedures
s 170	Policies and procedures to be followed

s 171	Policies and procedures to be kept available
s 172	Notification of change to policies or procedures
s 173	Prescribed information to be displayed
s 175	Prescribed information to be notified to Regulatory Authority
s 176	Time to notify certain information to the Regulatory Authority
ss 181, 183 - 184	Confidentiality and storage of records

## Other applicable laws and regulations

Work Health and Safety Act 2011	Describes the primary duty of care to people in the workplace
Australia New Zealand Food Standards Code	Covers food safety requirements
Privacy Act 1988	Principal act protecting the handling of personal information
Public Health and Wellbeing Act 2008 (Vic) Public Health and Wellbeing Regulations 2019 (Vic)	Laws and regulations covering infectious disease management, including exclusion periods and notifiable diseases
Victoria food safety laws	Covers the safe handling of food, including the Australian Food Safety Code

## National Quality Standard

2.1	Health	Each child's health and physical activity is supported and promoted
2.1.2	Health practices and procedures	Effective illness and injury management and hygiene practices are promoted and implemented
3.1	Design	The design of the facilities is appropriate for the operation of a service
3.1.2	Upkeep	Premises, furniture and equipment are safe, clean and well maintained
4.2	Professionalism	Management, educators and staff are collaborative, respectful and ethical
4.2.2	Professional standards	Professional standards guide practice, interactions and relationships
6.1	Supportive relationships with families	Respectful relationships with families are developed and maintained and families are supported in their parenting role

6.1.3	Families are	Current information is available to families about the service and relevant
	supported	community services and resources to support parenting and family wellbeing
7.1	Governance	Governance supports the operation of a quality service
7.1.2	Management systems	Systems are in place to manage risk and enable the effective management and operation of a quality service
7.1.3	Roles and responsibilities	Roles and responsibilities are clearly defined, and understood, and support effective decision-making and operation of the service

## My Time, Our Place (MTOP) V2.0

3: CHILDREN AND YOUNG PEOPLE	<ul> <li>Children and young people become strong in their social, emotional and mental wellbeing</li> <li>Children and young people become strong in their physical learning and wellbeing</li> </ul>
HAVE A STRONG SENSE OF WELLBEING	<ul> <li>Children and young people are aware of and develop strategies to support their own mental and physical health, and personal safety</li> </ul>

## **National Principles for Safe Organisations**

Child safety and wellbeing is embedded in organisational leadership, governance and culture

Families and communities are informed and involved in promoting child safety and wellbeing

Physical and online environments promote safety and wellbeing while minimising the opportunity for children and young people to be harmed

## **RELATED DOCUMENTS**

Key Policies	Child Safe Environment Policy   Immunisation Policy  Cleaning, Health and Hygiene Policy     Incident, Injury, Trauma and Illness Policy   Physical Environment Policy   Work Health and Safety Policy   Enrolment Policy   Food Safety Policy   Immunisation Policy   Medical Conditions Policy   Sand Pit Policy   Head Lice Policy   Animal and Pet Policy
Procedures	Roles and Responsibilities – Dealing with Infectious Diseases (attached)   Dealing with Infectious Diseases Procedures (attached)   Health, Hygiene and Cleaning, Procedures (in Health, Hygiene and Cleaning Policy)   Food Safety Procedures (in Food Safety Procedures)  Medical management plans (in Medical Conditions Policy)   Incident, Injury, Trauma and Illness Procedures (in Incident, Injury, Trauma and Illness Policy)
Resources	Exclusion Periods for Infectious Diseases (attached)   Head Lice Treatment (in Head Lice Policy)

## SOURCES

Education and Care Services National Law and Regulations | National Quality Standard | A guide to the management and control of gastroenteritis outbreaks in children's centres: VIC Health | NHMRC. Staying Healthy -Preventing Infectious Diseases in Early Childhood Education and Care Services 6th edition | Public Health and Wellbeing Act 2008 | Public Health and Wellbeing Regulations 2019 | Exclusion periods for primary schools and children's services - Victorian Department of Health | Disease information and advice - Victorian Department of Health

## **POLICY INFORMATION**

 Approval
 Dina Kahn

 Review
 Reviewed annually and when there are changes that may affect this policy or related procedures. The review will include checks to ensure the document reflects current legislation, continues to be effective, or whether any changes and additional training are required

 Reviewed:
 6/11/24

 Date for next review:
 6/11/25

## **ROLES AND RESPONSIBILITIES – Dealing with infectious diseases**

Ensure our service meets its obligations under the *Education and Care Services National Law* and *Regulations,* including to:

- Take every reasonable precaution to protect children from harm and hazards likely to cause injury
- Take reasonable steps to prevent the spread of infectious diseases
- Notify parents or authorised emergency contacts of any occurrence of an infectious disease
- and display a notice stating that there has been an occurrence of an infectious disease at the service premises

Ensure that our service's governance, management, operations, policies, plans, (including risk management/action plans), systems, practices and procedures for infectious diseases are appropriate in practice, up-to-date, best practice, and comply with all relevant legislation, standards and guidelines

Ensure this <u>Dealing with Infectious Diseases Policy</u> and related procedures are in place and available for inspection

Take reasonable steps to ensure our <u>Dealing with Infectious Diseases Policy</u> and related procedures are followed (e.g. through clear and accessible communication, and systemised inductions, training and monitoring of all staff – including volunteers, students)

Ensure that our premises, furniture and equipment are safe, clean and well-maintained, and that staff are following our procedures for cleaning, health and hygiene

Ensure that vulnerable children and adults (including pregnant women) are given special consideration regarding the risk of infectious diseases. Act on advice from our local health unit about exclusion recommendations for vulnerable children and staff where necessary

Ensure that parent/s are notified as soon as practicable, but not later than 24 hours after the occurrence, if their child becomes ill while at our service

Ensure staff and families are following the exclusion periods according to our obligations

Report notifiable diseases to our local health unit, notifiable incidents to our safe work agency, and prescribed information to regulatory authority

Ensure we make and store records concerning infectious diseases according to our policies and obligations, including for privacy and confidentiality

Regularly review this <u>Dealing with Infectious Diseases Policy</u> and related procedures in consultation with children, families, communities and staff

Notify families at least 14 days before changing this <u>Dealing with Infectious Diseases Policy</u> if the changes will: affect the fees the charged or the way they are collected; or significantly

impact the service's education and care of children; or significantly impact the family's ability to utilise the service

Ensure our service meets its obligations under the *Education and Care Services National Law* and *Regulations,* including to take every reasonable precaution to protect children from harm and hazards likely to cause injury

Support the approved provider to:

- take reasonable steps to prevent the spread of infectious diseases
- notify parents or authorised emergency contacts of any occurrence
- and display a notice stating that there has been an occurrence of an infectious disease at the service premises

Support the approved provider to ensure that our service's management, operations, policies, plans, (including risk management/action plans), systems, practices and procedures for infectious diseases are appropriate in practice, up-to-date, best practice, and comply with all relevant legislation, standards and guidelines

Implement this Dealing with Infectious Diseases Policy and related procedures

Take reasonable steps to ensure our <u>Dealing with Infectious Diseases Policy</u> and related procedures are followed (e.g. through clear and accessible communication, and systemised inductions, training and monitoring of all staff – including volunteers, students)

Notify and liaise with the approved provider, staff, health authorities and parents about the occurrence of infectious diseases at our service, where necessary

Enforce exclusion periods for staff and children according to this policy and our obligations

Contact parent/s/authorised emergency contact of a child who shows symptoms of an infectious disease while at our service. Ask parents to collect their child as soon as possible and ensure educators follow our incident, injury, trauma and illness policy and procedures

Ensure that vulnerable children and adults (including pregnant women) are given special consideration regarding the risk of infectious diseases. Act on advice from our local health unit about exclusion recommendations for vulnerable children and staff where necessary

Ensure we make and store records concerning infectious diseases according to our policies and legal obligations, including for privacy and confidentiality

Organise a pool of regular relief educators to cover educators who are absent due to illness

Contribute to policies and procedure reviews and risk assessments and plans in consultation with children, families, communities and staff. Support the approved provider to notify families of reviews and changes according to legislation and our policies and procedures

Follow this <u>Dealing with Infectious Diseases Policy</u> and related procedures, including for hygiene, ventilation, managing sick children and exclusion recommendations and periods

If a child shows symptoms of an infectious disease while at the service, notify the child's parent/authorised emergency contact and the nominated supervisor immediately, and follow our procedure for managing illness in children. Ask parent/authorised emergency contact to collect their child as soon as possible

Notify the nominated supervisor as soon as practicable if a parent tells you that their child has a suspected or diagnosed infectious disease. Explain/reinforce to parents our exclusion procedure and exclusion periods

Don't come into work if you are sick. Notify your room leader and the nominated supervisor/approved provider if you have a suspected or diagnosed infectious disease (or need to exclude because you are a contact). Follow our exclusion procedure and stay away from our service for the exclusion period. If requested, supply a medical certificate confirming you are okay to return to work

If you get sick at work, notify your room leader and the nominated supervisor/approved provider as soon as practicable, and go home straight away. Isolate from others and practice good hygiene if you are waiting to be collected

Record illnesses/infectious diseases in children and yourself according to our policies

Model and teach children about good hand and respiratory hygiene practices

Discuss any specific needs you have related to managing infectious diseases with the nominated supervisor or approved provider, especially if you are pregnant, immunocompromised, or have other health considerations

Contribute to policy and procedure reviews and risk assessments and plans, and participate in training and professional development opportunities on health and infection control

If your child is unwell, notify our service and do not bring your child in until they are well. Follow our <u>Exclusion Procedure</u> and keep your child away for the minimum period of exclusion

Collect your child – or have an authorised emergency contact collect your child - as soon as possible if they become ill while at our service

Notify our service as soon as practicable if your child has a diagnosed infectious disease or needs to exclude because they are a contact of someone with an infectious disease

Notify our service if medication has been administered to your child in the past <48 hours> to treat symptoms of a suspected or diagnosed infectious disease; and of the cause of the symptoms, if known. This should be communicated the first time the child attends the service after the medication has been administered

If requested, provide a medical certificate to confirm your child is okay to return to our service after an illness

Discuss any specific needs your child has related to managing infectious diseases with the nominated supervisor. Work with the nominated supervisor and educators to implement a medical management, communication and risk minimisation plans if your child has a medical condition, including any plans/practices for protecting against and managing infectious diseases

If you are sick with a suspected or diagnosed infectious disease, please do not attend our service unless necessary. If you do have to attend (e.g., to collect or drop off your child), please liaise with our service so that an educator can meet you outside with your child. Please wear a mask and wash your hands/use hand sanitiser if you come inside while you are sick

Model good hand and respiratory hygiene to your child, and help them to wash/sanitise their hand when they enter or leave our service

# **Dealing with Infectious Diseases Procedures**

## Introduction

- These procedures apply to our <u>Dealing with Infectious Diseases Policy</u>
- Related procedures are located in our <u>Health, Hygiene and Cleaning Policy</u> and <u>Food Safety</u>
   <u>Policy</u>
- 'Parents' includes guardians and persons who have parental responsibilities for the child under a decision or order of court
- 'Staff' includes volunteers, students and third parties defined in the scope of the <u>Dealing</u> with Infectious Diseases Policy

## Attachments

- Appendix C Exclusion of Children and Staff Procedure
- Appendix D Infectious Disease Notification Procedure
- Appendix E Exclusion periods for Infectious Diseases table

## PROCEDURE – Exclusion of children and staff

#### When to use this procedure

- When a child or staff member gets sick / shows symptoms of an infectious disease
- When a child or staff member is diagnosed with an infectious disease
- When a child or staff member needs to be excluded because of an infectious disease (including contacts who need to be excluded)

#### Determine the need for exclusion

- 1. Exclude based on symptoms if an infectious disease is suspected, but not diagnosed, assess symptoms and exclude if required
- Exclude based on a known infectious disease if you know the condition, use the Exclusion <u>Periods for Infectious Diseases (table attached)</u> to determine how long the child or staff member needs to be excluded from the service
- Exclude contacts refer to the <u>Exclusion Periods for Infectious Diseases</u> table for specific conditions that may require contacts of a person who has an infectious disease to be excluded

#### Assess the symptoms

- 1. Assess whether the symptoms have a known non-infectious cause. For example:
  - Chronic asthma causing an ongoing cough
  - Allergies or chronic sinusitis causing runny nose, cough, sore throat, watery eyes, rash
  - Diarrhoea caused by a flare of a chronic, non-contagious illness, such as Crohn's Disease, Irritable Bowel Syndrome
  - Skin rash caused by eczema
  - Lingering cough or snotty nose after known respiratory illness
  - Nausea due to emotional upset
  - Headache from dehydration
- 2. Determine whether symptoms are new. Those that have been present for a long time may not be infectious
- 3. Evaluate the symptoms together (e.g., a cough, runny nose and a fever is probably infectious; a cough on its own may not be)
- 4. Consider general wellness, such as energy levels and appetite. New lethargic or tired symptoms are more likely to be caused by an infectious disease

5. Refer to table on the next page for guidance:

DIARRHOEA OR VOMITING	Exclude	Depending on the cause, usually exclude for 24 – 48 hours after symptoms stop – refer to exclusion periods table	
EYE DISCHARGE (PUS OR SEVERE WATERINESS)	Exclude	Usually exclude until discharge stops - refer to 'Conjunctivitis' exclusion periods table	
FEVER (>38°C)	Exclude	Normal temperature is between 36.5-38.0 degrees Usually exclude until temperature remains normal and they have no other symptoms that require exclusion – refer to exclusion periods table If a child has gone home with a fever but their temperature is normal the next morning, they can return to our service (so long as they have no other symptoms that require exclusion) If the child wakes in the morning with a fever, they should stay at home	
RASH	Exclude if a rash develops rapidly or is combined with fever or other concerning symptoms	Usually exclude until other symptoms have resolved - refer to exclusion periods. Rash alone may not require exclusion.	
RESPIRATORY SYMPTOMS (E.G., COUGH, SORE THROAT, RUNNY OR BLOCKED NOSE, SNEEZING)	May need to exclude	Usually exclude until symptoms resolve – refer to exclusion periods. If a child or staff member has a lingering cough after they have recovered from a respiratory infection, but they are feeling well and their other symptoms have resolved, they do not need to be excluded	
ITCHY SKIN / ITCHY SCALP	Usually only exclude if combined with fever or other concerning symptoms	Itchy skin caused by non-infectious skin conditions such as eczema or psoriasis, burns, allergic reactions will not need exclusion Refer to exclusion periods for parasites or infections that cause itchiness To ensure the health and comfort of all children and adults at our service, an educator may discreetly and respectfully examine a child's head if they suspect the child has head lice. This will be done in a way which does not embarrass the child or infringe their right to privacy and confidentiality. If head lice are found, refer to exclusion periods	

## Inform parents and staff members

- 1. Inform the parent/s or staff member of the exclusion period
- 2. Provide clear instructions on when the child or staff member can return to the service and if they will need a medical certificate to clear them first
- 3. Provide fact sheets and advise parents or staff to get medical advice, if required

#### Manage concerns and disagreements

- 1. If there is a disagreement or a concern about the exclusion, refer to the nominated supervisor
- 2. The nominated supervisor should try to resolve the disagreement or provide more information in the first instance
- 3. If necessary, the nominated supervisor will consult with our local health unit when deciding how to proceed with the exclusion

## Document and notify where necessary

- 1. If the child has become sick while they are in our care at the service, create an incident, injury, trauma and illness record (see <u>Incident</u>, Injury, Trauma and Illness Policy)
- 2. Notify families and staff according to our infectious disease notification procedure (attached)
- 3. Notify authorities according to our infectious disease notification procedure
- 4. Keep records of notifiable diseases and notifiable incidents, including which staff member made the report and to whom the report was made

## Seek medical or public health advice

- 1. Contact our local public health unit:
  - Where required
  - If you are unsure or if there is disagreement about whether to exclude a child or staff member, or for how long and under what conditions
  - For advice during outbreaks or suspected outbreaks

## **PROCEDURE – Infectious disease notification**

#### When to use this procedure

- When there is an occurrence of an infectious disease at the service
- When there is an occurrence of a notifiable disease at the service
- When there is a notifiable incident at the service, caused by an infectious disease
- When any circumstance arising at our service poses a risk to the health, safety or wellbeing of a child or children attending the service as a result of an infectious disease
- When there is any change to the hours and days of operation of our service

#### Notify the parent of a child who becomes ill at our service

1. Educators/nominated supervisor call the parent or authorised emergency contact of a child who becomes ill at our service as soon as possible

#### Notify families and staff of the occurrence of an infectious disease

- 1. The nominated supervisor or another designated staff member:
  - Must tell parents as soon as possible of the occurrence of an infectious disease via phone, email, in person, or written notice
  - Must place a notice in a prominent position near the front door to notify parents that there has been an occurrence of the infectious disease
  - Must not identify the child/ren with the infectious disease
  - Can provide information about the infectious disease to staff and families, such as fact sheets and links to websites

#### Notify authorities, if required

- 1. The nominated supervisor/approved provider must report:
  - Notifiable diseases as soon as possible and within 24 hours, our local public health unit an outbreak of gastroenteritis is suspected (2 or more related cases)
    - Contact the Victorian Health Department by phone on 1300 651 160 (24/7).
       A notification forms is available at: https://www.health.vic.gov.au/infectious-diseases/notifiable-infectious-diseases-conditions-and-micro-organisms
  - Notifiable incidents immediately to WorkSafe Victoria including a work-related death, serious illness or a potentially dangerous incident
    - A serious illness is one that requires immediate treatment in hospital as inpatient in a hospital, and includes any illnesses related to carrying out work that involves providing treatment or care to a person, involves contact

with human blood or body substances, or involves handling or contact with animals

- o Call WorkSafe Victoria on 13 23 60
- Any circumstance arising at our service that poses a risk to the health, safety or wellbeing of a child or children attending the service must be reported within 7 days to the regulatory authority via the NQA IT System (for example, an outbreak or a child being hospitalised because of an infectious disease)
- Any change to the hours and days of operation of our service must be reported within 7 days to the regulatory authority via the NQA IT System (for example, if we need to close a room or the whole service temporarily due to an outbreak

**RESOURCE - Exclusion table for infectious diseases (Victoria)** 



## Sources:

- Schedule 7 Public Health and Wellbeing Regulations (2019)
- Chapter 3 of the Australia New Zealand Food Standards Code
- NHMRC's Staying Healthy 6<sup>th</sup> Edition

Contacts are people who have been in contact with the person who is sick, but who have no symptoms; if they have symptoms, they should follow the same guidance as the person who is sick.

Staff should contact <u>Victorian Department of Health</u> if they need advice about these exclusion periods

Note: an outbreak of gastroenteritis is defined as two or more related cases

\* Legislated mandatory exclusion periods

Asthma	Not excluded	Not excluded
Bronchiolitis	NHMRC recommends that if a person has respiratory	Not excluded
	symptoms (cough, sneezing, runny or blocked nose,	
	sore throat), monitor them and exclude them if:	
	<ul> <li>they have several respiratory symptoms at</li> </ul>	
	the same time	
	sor	
	• they have developed new symptoms while	
	at the service	
	or	
	<ul> <li>the respiratory symptoms are severe</li> </ul>	
	or	
	• the respiratory symptoms are getting worse	
	(more frequent or severe)	
	or	
	• they also have <u>concerning symptoms</u> (fever,	
	rash, tiredness, pain, poor feeding)	



Bronchitis	A person can often have an ongoing cough after they have recovered from a respiratory infection. If their other symptoms have gone and they are feeling well, they can return to the service Talk to local public health unit for advice if there are several children and staff with respiratory symptoms at the service. NHMRC recommends that if a person has respiratory	Not excluded
	symptoms (cough, sneezing, runny or blocked nose, sore throat), monitor them and exclude them if: • they have several respiratory symptoms at the same time or • they have developed new symptoms while at the service or • the respiratory symptoms are severe or • the respiratory symptoms are getting worse (more frequent or severe) or • they also have <u>concerning symptoms</u> (fever, rash, tiredness, pain, poor feeding) A person can often have an ongoing cough after they have recovered from a respiratory infection. If their other symptoms have gone and they are feeling well, they can return to the service Talk to local public health unit for advice if there are several children and staff with respiratory symptoms at the service	
Chickenpox (varicella)*	Must exclude until all blisters have dried – this is usually at least 5 days after the rash first appeared in non-immunised children, and less in immunised children	Any child with an immune deficiency (for example, leukaemia) or receiving chemotherapy should be excluded for their own protection. Otherwise not excluded
Cold sores ( <i>herpes</i> simplex)*	Not excluded if the person can maintain hygiene practices to minimise the risk of transmission If the person cannot maintain these practices (for example, because they are too young), must exclude until the sores are dry Cover sores with a dressing, if possible	Not excluded



Common cold	NHMRC recommends that if a person has respiratory symptoms (cough, sneezing, runny or blocked nose, sore throat), monitor them and exclude them if:• they have several respiratory symptoms at the same time or• they have developed new symptoms while at the service or• they have developed new symptoms while at the service or• the respiratory symptoms are severe or• the respiratory symptoms are getting worse (more frequent or severe) or• they also have concerning symptoms (fever, rash, tiredness, pain, poor feeding)A person can often have an ongoing cough after they have recovered from a respiratory infection. If their other symptoms have gone and they are feeling well, they can return to the serviceTalk to our local public health unit for advice if there are several children and staff with respiratory symptoms at the service	Not excluded
Conjunctivitis*	Must exclude until discharge from the eyes has stoppedExclude until 5 days after the date of the positive test result and until resolution of acute symptoms (e.g., runny nose, sore throat, cough, shortness of breath, fevers, chills and/or sweats) – Victorian Health advice Talk to our local public health unit for advice if there are several children and staff with respiratory symptoms at the service.	Not excluded Not excluded Refer to Infectious Diseases policy for more information
Croup	<ul> <li>NHMRC recommends that if a person has respiratory symptoms (cough, sneezing, runny or blocked nose, sore throat), monitor them and exclude them if:         <ul> <li>they have several respiratory symptoms at the same time</li> <li>they have developed new symptoms while at the service</li> <li>the respiratory symptoms are severe</li> <li>or</li> </ul> </li> </ul>	Not excluded



Cytomegalovirus (CMV)	<ul> <li>the respiratory symptoms are getting worse (more frequent or severe) or</li> <li>they also have <u>concerning symptoms</u> (fever, rash, tiredness, pain, poor feeding)</li> <li>A person can often have an ongoing cough after they have recovered from a respiratory infection. If their other symptoms have gone and they are feeling well, they can return to the service</li> <li>Talk to our local public health unit for advice if there are several children and staff with respiratory symptoms at the service</li> <li>Not excluded</li> </ul>	Not excluded
infection		
Diarrhoeal illness * Diarrhoeal illness includes instances where certain pathogens are identified including Amebiasis (Entamoeba histolytica), Campylobacter spp., Salmonella spp., Shigella spp. and intestinal worms, but is not limited to infection with these pathogens	In an outbreak of gastroenteritis, must exclude until there has not been vomiting or a loose bowel movement for 48 hours. In all other diarrhoeal illness, must exclude until there has not been vomiting or a loose bowel motion for 24 hours. Food handlers must not handle food if they may still be infectious. NHMRC recommends that food handlers do not handle food until they have been symptom free for 48 hours. The Food Safety Code clause 16(3) states that once a person is excluded from handling food because they have or are reasonably suspected to have a foodborne disease, their employer may only allow then to resume handling food after receiving advice from a medical practitioner that the person is no longer infectious. Notify our public health unit if an outbreak of gastroenteritis is suspected	Not excluded
Diphtheria*	Must exclude until medical certificate of recovery is	Exclude family/household
	received following at least two negative throat swabs, the first not less than 24 hours after finishing a course of antibiotics and the other 48 hours later	contacts until cleared to return by the Chief Health Officer
Ear infection	NHMRC recommends not excluded unless associated with other concerning symptoms	Not excluded
Fifth disease (slapped cheek syndrome,	Not excluded	Not excluded



erythema infectiosum,		
human parvovirus B19)		
Flu (influenza) and flu	Must exclude until well	Not excluded unless
like illnesses*		considered necessary by
		Chief Health Officer
Fungal infections of the	Exclude until the day after starting appropriate	Not excluded
skin or scalp (ringworm*,	antifungal treatment (ringworm is a mandatory	
tinea, athlete's foot)	exclusion)	
Glandular fever (Epstein-	Not excluded	Not excluded
Barr virus, infectious		
mononucleosis)		
Hand, foot and mouth	Must exclude until all blisters have dried	Not excluded
disease*		
Head lice*	Must exclude until the day after appropriate	Not excluded
	treatment has started	
Hepatitis A*	Must exclude until a medical certificate of recovery is	Not excluded
	received, but not before 7 days after the onset of	Talk to our public health unit
	jaundice or illness. Talk to our public health unit for	for advice
	advice	
	Food handlers must not handle food if they may still	
	be infectious.	
	The Food Safety Code clause 16(3) states that once a	
	person is excluded from handling food because they	
	have or are reasonably suspected to have a	
	foodborne disease, their employer may only allow	
	then to resume handling food after receiving advice	
	from a medical practitioner that the person is no	
	longer infectious.	
	Notify our public health unit if an outbreak of	
	gastroenteritis is suspected	
Hepatitis B	Not excluded	Not excluded
Hepatitis C	Not excluded	Not excluded
Hepatitis E	NHMRC recommends excluding until at least 7 days	Not excluded
	after jaundice starts, or if there is no jaundice, until at	Talk to our public health unit
	least 2 weeks after onset of other symptoms	for advice
	Food handlers must not handle food if they may still	
	be infectious.	
	The Food Safety Code clause 16(3) states that once a	
	person is excluded from handling food because they	
	person is excluded from nationing rood because they	



	have or are reasonably suspected to have a	
	foodborne disease, their employer may only allow	
	then to resume handling food after receiving advice	
	from a medical practitioner that the person is no	
	longer infectious.	
	Notify our public health unit if an outbreak of	
	gastroenteritis is suspected	
Hib ( <i>Haemophilus</i>	Must exclude until 48 hours after initiation of	Not excluded
<i>influenzae</i> type b)*	effective therapy	Talk to our public health unit
		for advice
HIV (human	Not excluded	Not excluded
immunodeficiency virus)		
Human	NHMRC recommends that if a person has respiratory	Not excluded
metapneumovirus	symptoms (cough, sneezing, runny or blocked nose,	
	sore throat), monitor them and exclude them if:	
	<ul> <li>they have several respiratory symptoms at</li> </ul>	
	the same time	
	or	
	• they have developed new symptoms while	
	at the service	
	or	
	• the respiratory symptoms are severe	
	or	
	• the respiratory symptoms are getting worse	
	(more frequent or severe)	
	or	
	• they also have <u>concerning symptoms</u> (fever,	
	rash, tiredness, pain, poor feeding)	
	A person can often have an ongoing cough after they	
	have recovered from a respiratory infection. If their	
	other symptoms have gone and they are feeling well,	
	they can return to the service	
	Talk to our local public health unit for advice if there	
	are several children and staff with respiratory	
	symptoms at the service	
Impetigo (school sores)*	Must exclude until appropriate treatment has started	Not excluded
	Sores on exposed skin must be covered with a	
	watertight dressing	
Leprosy*	Must be excluded until approval to return has been	Not excluded
	given by the Chief Health Officer	
Measles*	Must exclude for at least 4 days after the rash	Immunised contacts not
	appeared	excluded. Unimmunised
	appeared	contacts should be excluded
		contacts should be excluded



		until 14 days after the first
		until 14 days after the first
		day of appearance of rash in
		the last case. If unimmunised
		contacts are vaccinated
		within 72 hours of exposure
		with any infectious case, or
		received Normal Human
		Immunoglobulin (NHIG)
		within 144 hours of exposure
		of any infectious case, they
		may return to the facility
Meningitis (bacterial	Must exclude until well	Not excluded
other than		
meningococcal		
meningitis)*		
Meningitis (viral)	NHMRC recommends excluding until person is well	Not excluded
Meningococcal infection*	Must exclude until adequate carrier eradication	Not excluded if receiving
	therapy has been completed	carrier eradication therapy
Molluscum contagiosum	Not excluded	Not excluded
Mosquito-borne diseases	Not excluded	Not excluded
(Barmah Forest virus,	Talk to our public health unit for advice	
Chikungunya virus,		
Dengue virus, Zika virus,		
Japanese encephalitis,		
malaria, Murray Valley		
encephalitis virus, Ross		
River virus, West Nile		
virus – including Kunjin		
virus)		
Mumps*	Must exclude for 5 days or until swelling goes down	Not excluded
	(whichever is sooner)	
Pneumococcal disease	NHMRC recommends excluding until person has	Not excluded
	received antibiotic treatment for at least 24 hours	
	and feels well	
Pneumonia	NHMRC recommends that if a person has respiratory	Not excluded
	symptoms (cough, sneezing, runny or blocked nose,	
	sore throat), monitor them and exclude them if:	
	<ul> <li>they have several respiratory symptoms at</li> </ul>	
	the same time	
	or	
	they have developed new symptoms while	
	at the service	
	or	
	the respiratory symptoms are severe	

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	<ul> <li>or</li> <li>the respiratory symptoms are getting worse</li> </ul>	
	(more frequent or severe)	
	or	
	• they also have <u>concerning symptoms</u> (fever,	
	rash, tiredness, pain, poor feeding)	
	A person can often have an ongoing cough after they	
	have recovered from a respiratory infection. If their	
	other symptoms have gone and they are feeling well,	
	they can return to the service	
	Talk to our local public health unit for advice if there	
	are several children and staff with respiratory	
Poliovirus infection*	symptoms at the service	Net evoluted
Pollovirus infection*	Must exclude for at least 14 days from onset. Re-	Not excluded
Roseola (exanthum	admit after receiving medical certificate of recovery Not excluded	Not excluded
subitum, sixth disease)	Not excluded	Not excluded
RSV (respiratory syncytial	NHMRC recommends that if a person has respiratory	Not excluded
virus)	symptoms (cough, sneezing, runny or blocked nose,	
	sore throat), monitor them and exclude them if:	
	• they have several respiratory symptoms at	
	the same time	
	or	
	<ul> <li>they have developed new symptoms while</li> </ul>	
	at the service	
	or	
	<ul> <li>the respiratory symptoms are severe</li> </ul>	
	Or the respiratory sumptoms are getting were	
	<ul> <li>the respiratory symptoms are getting worse (more frequent or severe)</li> </ul>	
	or	
	<ul> <li>they also have <u>concerning symptoms</u> (fever,</li> </ul>	
	rash, tiredness, pain, poor feeding)	
	A person can often have an ongoing cough after they	
	have recovered from a respiratory infection. If their	
	other symptoms have gone and they are feeling well,	
	they can return to the service	
	Talk to our local public health unit for advice if there	
	are several children and staff with respiratory	
Duballa (Cam	symptoms at the service	
Rubella (German measles)*	Must exclude until the person has fully recovered or for at least 4 days after the rash appears	Not excluded
measies)	for actedist 4 days after the rash appears	Talk to immunocompromised or pregnant staff about risk
		or pregnant stan about risk



		and recommend they seek medical advice
Scabies* and other mites	Exclude until the day after starting appropriate	Not excluded
causing skin disease	treatment (scabies is a mandatory exclusion)	
Severe Acute Respiratory Syndrome (SARS)*	Must exclude for at least 14 days from onset. Re admit after receiving medical certificate of recovery	Not excluded unless considered necessary by the Chief Health Officer
Shiga toxin or Verotoxin producing Escherichia coli (STEC or VTEC)*	Must exclude if required by the Chief Health Officer and only for the period specified by the Chief Health Officer	Not excluded
	Food handlers must not handle food if they may still be infectious	
	The Food Safety Code clause 16(3) states that once a person is excluded from handling food because they have or are reasonably suspected to have a foodborne disease, their employer may only allow then to resume handling food after receiving advice from a medical practitioner that the person is no longer infectious.	
Shingles (zoster infection)	NHMRC recommends excluding children until blisters have dried and crusted. Adults who can cover the blisters are not excluded (they are excluded if blisters cannot be covered)	Talk to public health unit about pregnant women and anyone who is immunocompromised.
Staph infection (Staphylococcus aureus)	NHMRC recommends excluding until the person has received antibiotic treatment for at least 24 hours and feels well	Not excluded
	Food handlers must not handle food if they may still be infectious.	
	The Food Safety Code clause 16(3) states that once a person is excluded from handling food because they have or are reasonably suspected to have a foodborne disease, their employer may only allow then to resume handling food after receiving advice from a medical practitioner that the person is no longer infectious.	
Streptococcal sore throat (incl. Scarlet Fever)*	Must exclude until the person has received antibiotic treatment for at least 24 hours and feels well	Not excluded
Thrush (candidiasis)	Not excluded	Not excluded
Toxoplasmosis	Not excluded	Not excluded



Trachoma	NHMRC recommends excluding until antibiotic	Talk to our public health unit
(Chlamydia	treatment has started	for advice
trachomatis eye	and	
infection)	Talk to our local public health unit for advice	
Tuberculosis (TB)*	Must exclude until receipt of a medical certificate	Not excluded
	from the treating physician stating that the child is	Talk to our public health unit
	not considered to be infectious	for advice about screening,
		antibiotics and TB clinics
Typhoid (incl.	Must exclude until cleared by the Chief Health Officer	Not excluded unless
paratyphoid fever)*		considered necessary by the
		Chief Health Officer
Warts	Not excluded	Not excluded
Whooping cough	Must exclude until at least 5 days after starting	Contacts aged less than 7
(pertussis)*	appropriate antibiotic treatment, or for at least 21	years in the same room as
	days from the onset of coughing if the person does	the case who have not
	not receive antibiotics	received three effective
		doses of pertussis vaccine
		should be excluded for 14
		days after the last exposure
		to the infectious case, or
		until they have taken 5 days
		of a course of effective
		antibiotic treatment