



# School and Daycare Communicable Disease Reporting Handbook

2025-2026v2

How to Report Student Illnesses





St. Clair County Health Department

220 Fort Street

Port Huron, MI 48060

(810) 987-5300

www.scchealth.co

#### What is a Communicable Disease?

A communicable disease (CD) is an infectious illness which can result from either direct contact with an infected individual, an infected individual's discharge (such as mucous, saliva, feces, or body fluids), or by indirect contact (for example, through a mosquito bite).

#### Why do Schools & Childcare Centers Have to Report Communicable Diseases?

Michigan Law requires schools and daycares to report the occurrence of any communicable disease to the local health department on a weekly basis.

# Act No. 368 of the Public Acts of 1978 School and Communicable Disease Reporting

Physicians, clinical laboratories, **primary and secondary schools**, **childcare centers**, **and camps** are required to report the occurrence or suspected occurrence of any disease, condition, or infection as identified in the Michigan Department of Health and Human Services (MDHHS) guidelines to the local health department within 24 hours.

Communicable disease reports from all reporting entities are reviewed by staff at St. Clair County Health Department to look at trends of illnesses in the county. It is important for schools and daycares to report on a weekly basis for a number of reasons, including:

- ✓ To identify trends, outbreaks, and epidemics
- ✓ To enable preventive treatment and/or education
- ✓ To ensure the safety of the educational environment in schools
- ✓ To target prevention programs, identify care needs, and allocate resources efficiently
- ✓ To inform epidemiological practice and research
- ✓ To evaluate the success of long-term control efforts
- ✓ To assist with local, state, national, and international disease surveillance efforts

#### Collecting Timely and Accurate Information

Timely and accurate disease reporting is essential to the health of St. Clair County and to local disease surveillance and prevention efforts. It is extremely important that all schools/daycares in St. Clair County comply with reporting requirements. In order to do this, the following steps should be implemented:

- ✓ Designate **one person at each school** to collect accurate communicable disease data daily.
- ✓ Train an **alternate person** to collect and report communicable disease data in case the primary person is absent.
- ✓ Submit communicable disease reports <u>online or by fax</u> to the St. Clair County Health Department every Friday by 12 pm (including vacation weeks), <u>even if there are no diseases to report.</u>

- ✓ Notify St. Clair County Health Department <u>immediately</u> when report of an illness listed on the "List of Reportable Diseases" is received. Have a consistent manner of questioning parents about the child's illness.
- ✓ Educate parents on the importance of reporting illnesses to schools.
- ✓ Consider including education on the importance of accurate parental reporting of child's illness in a newsletter or on a website.
- ✓ Have a detailed school message requesting specific information regarding a child's absence.
- ✓ In an effort to receive accurate and consistent information from each school, St. Clair County Health Department suggests schools include the following directions in their message and when questioning a parent about a child's illness.
  - 1. Describe the symptoms of the illness (vomiting, diarrhea, fever, rash, etc.).
  - 2. Report the type of illness if known and who made the diagnosis (doctor, parent, etc.).
  - 3. Leave a phone number where the parent/guardian can be reached or an address if there is no phone.

If a case of any illness on the "List of Communicable Diseases" is reported, call the health department immediately at (810) 987-5300 and speak to a communicable disease nurse. If a communicable disease nurse is not available, leave a message with the name of the school, student demographic information including full name, date of birth, grade, classroom, street address along with zip code, name of parent/guardian and phone number(s), the type of illness you are reporting, and contact information for the student and their doctor, if known. COVID-19 and Influenza cases are excluded from the phone call requirement.

To guarantee accurate and timely data collection, electronic reporting is the **preferred method** of submitting the end of the week report.

## Schools have an obligation to cooperate with public health investigations of cases and contacts identified within the student population:

An investigator who presents official identification of the local health department shall promptly be provided with medical, epidemiologic, and other information pertaining to any of the following:

- ✓ Individuals who have designated conditions or other conditions of public health significance.
- ✓ Individuals, whether ill or well, who are part of a group in which an unusual occurrence, outbreak, or epidemic has occurred.
- ✓ Individuals who are not known to have a designated condition but whose medical or epidemiological information is needed for investigation into the cause of the occurrence of the condition.
- ✓ Individuals who were potentially exposed to a designated condition.

Local health departments may require exclusion from school for individuals or groups of students suspected to have a communicable disease:

- ✓ When a school official reasonably suspects that a student has a communicable disease except for AIDS, HIV infection, and non-communicable diseases, the official may exclude the student for a period sufficient to obtain a determination by a physician or local health officer as to the presence of a communicable disease.
- ✓ The local health officer may initiate the exclusion from school or group programs of a student or individual who has a communicable disease. A student or individual may be returned to school or a group program when a physician or local health officer indicates that the excluded individual does not represent a risk to other individuals.
- ✓ When a local health officer confirms or reasonably suspects that a student or individual attending school or a group program has a communicable disease, the health officer may, as a disease control measure, exclude from attendance any individuals lacking documentation of immunity or otherwise considered susceptible to the disease until such time as the health officer deems there to be no likely further risk of disease spread.

COVID-19 Reporting: All schools must report, at a minimum, COVID-19 aggregate counts of cases in staff and students to the LHD weekly (R 325.173 part 9).

Please utilize the aggregate box via the online reporting form OR the faxable form to enter total counts of COVID-19 in staff and students.

Unique situations may arise where the LHD may request identifiable information; the school should be able to provide:

- Full name
- DOB
- Grade
- Class
- Street address
- Name of parent/guardian
- Phone number
- The date of first absence and who identified the disease (e.g., healthcare provider, parent/guardian)

It is recommended that schools keep their own record of individual-level, identifiable information on these cases.

#### **Instructions for Electronic Reporting**

#### Web Address: www.scchealth.co

- Click on the hamburger icon (top left corner). This is the hamburger icon:

- A drop-down list will appear, choose "Quick Links"
- Select School Reporting from the left side of the screen.
- Choose "Click Here" for online reporting
- The reporting form will now be displayed and data can be entered by any chosen school staff member.
- Select Week Ending Date from the drop-down menu. This should always be a Friday even if school ends on a different day that week.
- Select either Preschools/Daycares or school district from drop-down box. Choose name of facility. Identify school, preschool, or daycare.
- Submitted by: Enter your name (person completing reporting) along with telephone number/extension, and email.
- Check "No diseases to report" only if there are no diseases, including Influenza, COVID-19, and GI cases. If there are cases to report, choose "next page".
- **Key in the total numbers of "Flu-Like Illness"** cases (according to the given definition-fever and cough and/or sore throat without a known cause).
- **Key in the total number of "Stomach Virus"** cases (according to the definition-diarrhea and/or vomiting for at least 24 hours that occurred during the week.
- **Key in the total number of COVID-19 cases in students AND staff** by adding a note in the "comment box" at the bottom of the online reporting forum.
- Do not count the same child more than once.
- Enter "o" if no cases occurred in the previous week.
- Choose yes/no if there are additional diseases to report. Complete Individual Disease
  Reporting for all confirmed or suspected cases identified on the "List of Communicable
  Diseases." Provide all known information on student.
  - ❖ A student needs to be entered only once for the duration of his/her illness unless the student presents with a new illness.
- Add additional comments, if applicable, to the comment box. Click "Next" to submit data. One report is received, final message states: "We thank you for your time spent taking this survey. Your response has been recorded."

#### Instructions for Using the Fax Form for Reporting:

The faxable form can be found on page seven of this handbook or online at <a href="www.scchealth.co">www.scchealth.co</a>. Click hamburger icon (top left corner), select Quick Links, then School Reporting, and then Printable Reporting Form.

Submit all reports to St. Clair County Health Department by 12:00 pm on Friday even if there are no diseases to report!

#### List of Reportable Diseases

The following is a list of conditions required to be reported by schools, child-care centers, and camps. School personnel are not expected to be familiar with every disease listed below. However, this list should be available for quick reference whenever there is doubt as to whether a disease should be reported. Call St. Clair County Health Department at (810) 987-5300 if you have ANY questions about these diseases. Ask for a communicable disease nurse.

Giardiasis Orthopox viruses (including Acute flaccid myelitis

**Anaplasmosis** Glanders Smallpox, Mpox) Anthrax Gonorrhea **Pertussis** Arboviral encephalitides, neuro-Guillain-Barre Syndrome Plague

and non-neuroinvasive: Haemophilus influenzae Polio Chikungunya, Eastern Equine, Hantavirus Prion disease (including CJD)

Jamestown Canyon, La Crosse, Hemolytic Uremic Syndrome **Psittacosis** Powassan, St. Louis, West Nile, Hemorrhagic Fever Viruses Q fever Western Equine, Zika Hepatitis A virus **Rabies** 

Hepatitis B virus Rabies potential exposure **Babesiosis** 

Blastomycosis Hepatitis C virus Rubella Histoplasmosis Salmonellosis **Botulism** HIV Shigellosis Brucellosis Campylobacteriosis Influenza virus (weekly aggregate Spotted Fever

Candidiasis counts) Staphylococcus aureus (MRSA),

Carbapenemase resistant-Pediatric mortality, report outbreaks only

**Producing Organisms** individual cases Staphylococcus aureus, Chancroid (Haemophilus ducreyi) Novel influenza viruses, report vancomycin intermediate/

Chickenpox / Varicella individual cases resistant Chlamydial infections Kawasaki Disease Streptococcus pneumoniae

Cholera Legionellosis Streptococcus pyogenes, group A, Coccidiomycosis Leprosy or Hansen's disease sterile sites

**Syphilis** Coronaviruses, Novel (SARS, Leptospirosis MERS-CoV, COVID-19\*) Listeriosis **Tetanus** 

Cronobacter sakazakii (infants <1 Lyme disease (Borrelia Toxic Shock Syndrome

burgdorferi) Trichinellosis (Trichinella spiralis) year) Cryptosporidiosis Malaria **Tuberculosis** 

Cyclosporiasis Measles (Measles/Rubeola virus) Tularemia Melioidosis Typhoid Fever and Paratyphoid Dengue Fever

Diphtheria (Corynebacterium Meningitis: bacterial, viral, fungal,

diphtheriae) parasitic and amebic Vibriosis (Non-cholera species)

**Ehrlichiosis** Meningococcal Disease Yellow Fever

Encephalitis, viral or unspecified Multisystem Inflammatory Yersiniosis

Escherichia coli, O157:H7 & other Syndrome in children & adults

Mumps

\*COVID-19 is a reportable disease. Students & teachers should be reported as an aggregate number weekly. Please see page 4 for additional information.

#### Any unusual occurrence, outbreak or epidemic

Shiga toxin positive serotypes

### Diseases That Usually DO NOT Need to Be Reported:

Conjunctivitis (Pink eye), Fifth's Disease, Hand foot & mouth disease, Head lice, Impetigo, Mononucleosis (Mono), Ringworm, Roseola, Scabies, Scarlet fever, Strep throat

# ST CLAIR COUNTY HEALTH DEPARTMENT MICHIGAN SCHOOL BUILDING WEEKLY REPORT OF COMMUNICABLE DISEASES TO LOCAL HEALTH DEPARTMENT

According to Public Act 368, of 1978 as amended, the local health department shall be notified immediately of the occurrence of communicable disease (especially rash-like

illnes	ss with fever).	In addition to immediate notific	ation by	/ telephone, pleas	se include all occurre	ences on this form and sul	omit to your local healt	h departme	nt.
WEEK ENDING	i: <u>/ /</u>	SCHOOL NAME:				□school □pre-s	CHOOL DAYCA	RE	
		DISTRICT:				•			
Fax completed	d forms to the	NS: Please record all appro health department at 810-9 DUNT REPORTING: Rec	87-306	62. Add addition	al sheets as nece	ssary. Thank you.			TO REPORT:
FLU LIKE ILLN	ESS (fever and	d cough and/or sore throat with	out a kr	nown cause)		Number of Cases:			
STOMACH VIR	US (diarrhea a	nd/or vomiting for at least 24 ho	ours)			Number of Cases:			
COVID-19 (repo	orted cases in b	ooth students & staff)				Number of Cases:			
DISEASE	DATE 1st ABSENT	CHILD'S NAME FIRST LAST	G R A D E	BIRTHDATE MM/DD/YYYY	CHILD'S A	DDRESS/CITY/ZIP	PHONE NUMBER(S)	Race	DIAGNOSED BY (provide name if available of Dr., parent, teacher, etc.)
	SES TO REP	ORT THIS WEEK E TO ILLNESSES			PHONE NUMBE	/: ER: ::			

### **Disease-Specific Information and Exclusion Guidelines**

All diseases in **bold** are to be reported to your local health department

No fever = no fever without the use of fever-reducing medication

Disease	Mode of Spread	Symptoms	Incubation Period	Contagious Period	Contacts	Exclusions (Subject to LHD approval)
Adenovirus	Droplet; contact with respiratory secretions, contaminated surfaces, or stool	Fever, cough, runny nose, sore throat, bronchitis, pneumonia, conjunctivitis, vomiting, diarrhea	Respiratory: 2-14 days Intestinal: 3-10 days	Most contagious during the first few days of symptoms; can be shed for weeks	Exclude with first signs of illness; encourage good hand hygiene	Exclude until 24hr with no fever <b>and</b> symptoms improving
Campylobacteriosis	Ingesting raw milk, undercooked meat, contaminated food / water; animal contact	Diarrhea (may be bloody), abdominal pain, malaise, fever	Average 2-5 days (range 1-10 days)	Throughout illness (usually 1-2 weeks, but up to 7 weeks without treatment)	Exclude with first signs of illness; encourage good hand hygiene	Exclude until diarrhea has ceased for at least 2 days; additional restrictions may apply
Chickenpox** <sup>†</sup> (Varicella)	Person-to-person by direct contact, droplet or airborne spread of vesicle fluid, or respiratory secretions	Fever, mild respiratory symptoms, body rash of itchy, blister-like lesions, usually concentrated on the face, scalp, trunk	Average 14-16 days (range 10-21 days)	As long as 5 days, but usually 1-2 days before onset of rash and until all lesions have crusted	Exclude contacts lacking documentation of immunity until 21 days after last case onset	Until lesions crusted and no new lesions for 24hr (for non-crusting lesions: until lesions are fading and no new lesions appear)
CMV (Cytomegalovirus)	Exposure to infectious tissues, secretions, or excretions	None or "mono-like"	1 month	Virus may be shed for 6 months to 2 years	If pregnant, consult OB; contacts should not be excluded	No exclusion necessary
Common Cold	Person-to-person; droplet or airborne respiratory secretions; contaminated surfaces	Runny or stuffy nose, slight fever, watery eyes	Variable, usually 1-3 days	24hrs before onset to up to 5 days after onset	Encourage cough etiquette and good hand hygiene	Exclude until 24hr with no fever <b>and</b> symptoms improving
*COVID-19 #	Airborne or contact with respiratory secretions; person-to- person or by touching contaminated surfaces	Fever, sore throat, shortness of breath, difficulty breathing, cough, runny nose, congestion, fatigue, vomiting, diarrhea	Average 5 days (Range 2-14 days)	2 days prior to symptom onset and potentially after symptom resolution	Monitor health; test if symptoms develop	Exclude until 24hr with no fever <b>and</b> symptoms have improved.
Croup	Airborne or contact with respiratory secretions	Barking cough, difficulty breathing	Variable based on causative organism	Variable based on causative organism	Encourage cough etiquette and good hand hygiene	Exclude until 24hr with no fever <b>and</b> symptoms improving
Diarrheal Illness (Unspecified)	Fecal-oral: person-to- person, ingesting contaminated food or liquid, animal contact	Loose stools, nausea, vomiting, abdominal cramps, fever possible	Variable based on causative organism	Variable based on causative organism	Exclude with first signs of illness; encourage good hand hygiene	Exclude until diarrhea has ceased for 24h or until medically cleared

Disease	Mode of Spread	Symptoms	Incubation Period	Contagious Period	Contacts	Exclusions (Subject to LHD approval)
E. coli ‡ (Shiga toxin- producing)	Fecal-oral: person-to- person, from contaminated food or liquid, animal contact	Abdominal cramps, diarrhea (may be bloody), gas, nausea, fever, or vomiting	Variable, usually 2-10 days	For duration of diarrhea until stool culture is negative	Exclude with first signs of illness; encourage good hand hygiene	Medical clearance required; Exclude until diarrhea has ceased for at least 2 days
Fifth Disease (Erythema infectiosum) (Parvovirus B19)	Person-to-person; Contact with respiratory secretions	Fever, flushed, lacy rash ("slapped cheek")	Variable, usually 4- 20 days	Most infectious before 1-2 days prior to onset	If pregnant, consult OB; encourage good hand hygiene; do not share eating utensils	No exclusion if rash is diagnosed as Fifth disease by a healthcare provider
Giardiasis** ‡	Person-to-person transmission of cysts from infected feces; contaminated water	Diarrhea, abdominal cramps, bloating, fatigue, weight loss, pale, greasy stools; may be asymptomatic	Average 7-10 days (range 3-25+ days)	During active infection	Encourage good hand hygiene	Exclude until diarrhea has ceased for at least 2 days; may be relapsing; additional restrictions may apply
Hand Foot and Mouth Disease** (Coxsackievirus) (Herpangina)	Contact with respiratory secretions or feces from an infected person	Sudden onset of fever, sore throat, cough, tiny blisters in mouth/throat and on extremities	Average 3-5 days (range 2-14 days)	From 2-3 days before onset and several days after onset; shed in feces for weeks	Exclude with first signs of illness; encourage cough etiquette and good hand hygiene	If secretions from blisters can be contained, no exclusion required
Head lice (Pediculosis)	Head-to-head contact with an infected person and/or their personal items such as clothing or bedding Head Lice  Manual	Itching, especially nape of neck and behind ears; scalp can be pink and dry; patches may be rough and flake off	1-2 weeks	Until lice and viable eggs are destroyed, which generally requires 1-2 shampoo treatments and nit combing	Avoid head-to-head contact during play; do not share personal items, such as hats, combs; inspect close contacts frequently	Students with live lice may stay in school until end of day; immediate treatment at home is advised
Hepatitis A** ‡	Fecal-oral; person-to- person or via contaminated food or water	Loss of appetite, nausea, fever, jaundice, abdominal discomfort, diarrhea, dark urine, fatigue	Average 25-30 days (range 15-50 days)	2 weeks before onset of symptoms to 1 to 2 weeks after onset	Immediately notify LHD regarding evaluation and treatment of close contacts; encourage good hand hygiene	Exclude until 7 days after jaundice onset and medically cleared; exclude from food handling for 14 days
Herpes simplex I, II (cold sores / fever blisters) (genital herpes)	Infected secretions HSV I – saliva HSV II – sexual	Tingling prior to fluid-filled blister(s) that recur in the same area (mouth, nose, genitals)	2-14 days	As long as lesions are present; may be intermittent shedding while asymptomatic	Encourage hand hygiene and age-appropriate STD prevention; do not share personal items; avoid blister secretions	No exclusion necessary
Impetigo (Impetigo contagiosa)	Direct or indirect contact with lesions and their discharge	Lesions/blisters are generally found on the mouth and nostrils and occasionally near eyes	Variable, usually 4-10 days, but can be as short as 1-3 days	While sores are draining	Encourage good hand hygiene	Cover lesions; can delay treat until day's end; no exclusion if treatment started before next day

Disease	Mode of Spread	Symptoms	Incubation Period	Contagious Period	Contacts	Exclusions (Subject to LHD approval)
*Influenza** (influenza-like illness)	Droplet; contact with respiratory secretions or contaminated surfaces)	High fever, fatigue, sore throat, cough, aches, runny nose, headache;	1-4 days	1 day prior to onset of symptoms to 1 week or more after onset	Exclude with first signs of illness; encourage cough etiquette and good hand hygiene	Exclude until 24hrs with no fever and cough has subsided
Measles** †  (Rubeola)  (Hard/red measles)	Contact with nasal or throat secretions; airborne via sneezing and coughing	High fever, runny nose, cough, red, watery eyes, followed by rash on face, then body	Average 10-12 days (range 7-21 days) from exposure to fever onset	4 days before to 4 days after rash onset	Exclude contacts lacking documentation of immunity until 21 days after last onset	Cases: Exclude until 4 days after rash onset
Meningitis** † (Aseptic/viral)	Varies with causative agent: droplet or fecal oral route; may result from another illness	Severe headache, stiff neck or back, vomiting, fever, light intolerance, neurologic symptoms	Varies with causative agent	Varies with causative agent, but generally 2- 14 days	Encourage cough etiquette and good hand hygiene	Exclude until medically cleared
Meningitis** † (Bacterial) (N. meningitis) (H. influenzae) (S. pneumoniae)	Contact with respiratory secretions; spread by sneezing, coughing, and sharing beverages or utensils	Severe headache, fever, stiff neck or back, vomiting, irritability, light sensitivity, rash, neurologic symptoms;	Average 2-4 days (range 1-10 days)	Generally considered no longer contagious after 24hrs of antibiotic treatment	Immediately notify LHD; encourage good hand hygiene; do not share personal items and eating utensils	Medical clearance required; exclude until 24hrs after antimicrobial treatment
Molloscum contagiosum	Transmitted by skin- to-skin contact and through handling contaminated objects	Smooth, firm, flesh- colored papules (bumps) with an indented center	Usually between 2 and 7 weeks	Unknown but likely as long as lesions persist	Do not share personal items	No exclusion necessary
Mpox virus (MPV) <sup>†</sup>	Close contact (e.g., skin-to-skin); respiratory secretions or surfaces	Rash (several stages, with scabs), fever, chills, swollen lymph nodes, aches, sore throat	21 days	From onset until the rash has completely healed	Monitor for signs or symptoms and exclude with first signs of illness	Exclude until scabs have fallen off, and a fresh layer of skin has formed (~2-4 weeks)
Mononucleosis	Person-to-person via saliva	Fever, sore throat, fatigue, swollen lymph nodes, enlarged spleen	30-50 days	Prolonged, possibly longer than 1 year	Do not share personal items	Exclude until able to tolerate activity; Exclude from contact sports until recovered
MRSA** (Methicillin-resistant Staphylococcus aureus)	Transmitted by skin- to-skin contact and contact with surfaces that have contacted infection site drainage	Possibly fever; lesion may resemble a spider bite (swollen, draining, painful); asymptomatic carriage is possible	Varies	As long as lesions are draining; found in the environment; good hand hygiene is the best way to avoid infection	Encourage good hand hygiene; do not share personal items such as towels, washcloths, clothing, and uniforms	No exclusion if covered and drainage contained; No swim exclusion if covered by waterproof bandage
Mumps** †	Transmitted by respiratory droplets or direct contact with saliva	Salivary gland swelling (usually parotid); chills, fever, headache	Average 16-18 days (range 12-25 days)	7 days prior to and 8 days after parotitis onset	Exclude contacts lacking documentation of immunity until 25 days after last onset	Exclude until 5 days after onset of salivary gland swelling

**Norovirus*** (viral gastroenteritis)	Disease	Mode of Spread	Symptoms	Incubation Period	Contagious Period	Contacts	Exclusions (Subject to LHD approval)
Contaminated with opinion pain for 12-72/hrs; person-to-person, aerosolized vomit or foces, person-to-person, aerosolized vomit or foces of the foreign pain for 12-72/hrs; possibly low-grade fever, chills, headache from eye with watery/clear discharge and redness Allergic; itchy eyes with watery/clear discharge and redness Allergic; itchy eyes with watery/clear discharge and redness Allergic; itchy eyes with watery (scharge in both eyes water make-up applicators) or cless often, from respiratory droplets; or following onset; clearly from the fees of the following onset; classification or causative agent or causative ag	*Norovirus**	Food, water, surfaces	Nausea, vomiting,	Average 24-48hrs	Usually from onset until	Encourage good hand	Exclude until illness
gastroenteritis)  prosibly low-grade fever, chills, headache (conjunctivitis)  Plink Eye (conjunctivitis)  Poliomyelitis   (conjunctivitis)  Poliomyelitis   (conjunctivitis)  Poliomyelitis   (conjunctivitis)  Poliomyelitis   (polio)   (			_	_			has ceased for at least
Pink Eye (conjunctivitis) Pollomyelitis ' (polio)   Rash Illness (Unspecified) Respiratory Illness (Unspecified) Respiratory Illness (Unspecified) Respiratory Variable depending on causative agent (Unspecified) Respiratory Variable depending on croatmainated surfaces  Respiratory Illness (RSV) Ringworm (Tinea)  Pink Eye (conjunctivitis) Discharge from eyes, Bacterial: Often yellow discharge in both eyes Viral. Often one eyes with watery/clears Allergic: Itchy eyes with watery/clears Allergic: Itchy eyes with watery visicharge Nonparalytic: 3-6 days  Variable but often 1-3 days  Nonparalytic: 3-6 days; before / following onset; possible while virus is executed on a fine fice depending on causative agent (Unspecified)  Respiratory Variable depending on croatmainated surface  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Direct contact, with respiratory screetions (Inspecting on contaminated surface)  Rubella**  Direct contact, With many properties on the fire for 2 days; possibly fever, apapear in stages; may cause bronchiolitis, pneumonia  Rubella**  Direct contact, With many properties of the properties	•	vomit or feces,	pain for 12-72hrs;		typically, virus is no	for environmental	2 days; exclude from
Pollomyelitis ' (pollo) ' (unspecified) ' (uns	gusti ociitei itisj	person-to-person,	possibly low-grade		longer shed after 10	cleaning	food handling for 3
conjunctivitis  respiratory secretions; from contaminated fingers, shared eye make-up applicators (lighter) shared eye eyes ontact LHD (lighter) shared eye make have been fore eyes (lighter) shared eyes watering; exclusion shared eyes watering; exclusion shared eyes (lighter) and eye is watering; exclusion shared eyes (lighter) and eye is watering; exclusion shared eyes (lighter) and		aerosolized vomit	fever, chills, headache		days	recommendations	days after recovery
from contaminated fingers, shared eye with waterly/clear discharge and redness. Allergic: Itchy eyes with waterly/clear discharge down and redness and redness. Allergic: Itchy eyes with waterly/clear days. Contact with respiratory secretions of an allergic: Itchy eyes with waterly/clear days. Contact with respiratory secretions of an allergic:	Pink Eye	Discharge from eyes,	Bacterial: Often yellow	Variable but often	During active infection	Encourage good hand	Exclude only if herpes
Viral: Often one eye fingers, shared eye make-up applicators   Allergic: tichy eyes with watery/clear discharge and redness   Allergic: tichy eyes with watery/clear discharge and redness   Allergic: tichy eyes with watery/discharge	(conjunctivitis)	respiratory secretions;	discharge in both eyes	1-3 days	(range: a few days to 2-3	hygiene	simplex conjunctivitis
Most risk 7-10 days before / following onset; possible while virus is excreted; Asymptomatic, of an infected persist of an infected part of a virus of an infected part of a virus of an infected part of a virus of a virus of an infected part of a virus of a virus of an infected animal, person, or or contaminated surface of the proposed part of a virus o		from contaminated	Viral: Often one eye		weeks)		and eye is watering;
Poliomyelitis ' (polio)		fingers, shared eye	with watery/clear				exclusion also may be
Poliomyelitis ' (polio)		make-up applicators	discharge and redness				necessary if 2 or more
Poliomyelitis * (polio)			Allergic: itchy eyes with				children have watery,
Contact with respiratory secretions or contaminated surfaces   Direct contact with an infected animal, person, or contaminated surface   Direct contact with an infected animal, person, or contaminated surface   Red, raised rash for ~3 animated surface   Red, raised rash for ~3 ani			watery discharge				red eyes; contact LHD
(or less often, from respiratory droplets)  Rash Illness (Unspecified)  Respiratory Illness (Unspecified)  Respiratory Brail Virus (RSV)  Respiratory Brail Virus (RSV)  Ringworm (Tinea)  Ringworm (Tinea)  Ringworm (Tinea)  Rubella**    Contaminated surface  Red, serves throat, fatigue fever, headache; rarely efver, headache; rarely fever, headache; rarely paralysis: usually 7- 21 days  Variable depending on causative agent  Variable depending	Poliomyelitis <sup>†</sup>			Nonparalytic: 3-6	I		At least 14 days from
respiratory droplets Rash Illness (Unspecified) Respiratory Illness (Unspecified) Respiratory Illness (Unspecified) Respiratory Syncytial Virus (RSV) Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Repiratory  Rubella** †  (German Measles)  Rash Illness (Uariable depending on causative agent without fever fever of also without fever without fever fever of also with fever without fever without fever fever of a subject safety for and output fever fever of a subject safety for and output fever fever for 3-4 weeks  Rubella** I days excreted; Asymptomatic transmission possible.  Variable depending on causative agent variable depending on caus	(polio) 🏂	-	25%: flu-like symptoms	days;		lacking documentation	onset and until 2 stool
Rash Illness (Unspecified)  Respiratory Illness (Unspecified)  Respiratory Illness (Unspecified)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Ringworm (Tinea)  Ringworm (Tinea)  Ringworm (Tinea)  Rubella** I (German Measles)  Rubella** I (German Measles)  Respiratory Syncytial Virus (Respiratory secretions)  Respiratory contact with respiratory secretions or contact with respiratory secretions or contact with respiratory secretions or contaminated surface  Respiratory Direct contact with respiratory secretions or contaminated surface  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Rubella** I (German Measles)  Rubella** I (German Measles)  Rash Illness (Variable depending on causative agent variable but often cough, runny nose  Variable depending on causative agent variable but often causative agent  Variable depending on causative agent variable but often causative agent  Variable depending on causative agent variable depending on causative agent variable but often causative agent  Variable depending on causative agent variable but often causative agent  Variable depending on c		, ,			1	of immunity	I
Respiratory Illness (Unspecified)  Respiratory Illness (Unspecified)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Ringworm (Tinea)  Ringworm (Tinea)  Ringworm (Tinea)  Ringworm (Ringworm contaminated surface  Respiratory contaminated surface  Respiratory bird (German Measles)  Respiratory (Lase)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Ringworm (Tinea)  Respiratory bird (Lase)  Ringworm (Tinea)  Ringw		respiratory droplets)	I	· · · · · · · · · · · · · · · · · · ·			apart are negative.
Cussetified   Causative agent   Without fever   On causative agent   Causative age				·			
Respiratory Illness (Unspecified)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Direct contact with a infected animal, person, or contaminated surface  Rubella** †  (German Measles)  Respiratory Signification of Contact with respiratory secretions or contact with respiratory secretions or contact with a infected animal, person, or contaminated surface  Rubella** †  (German Measles)  Respiratory Scretions (Unspecified)  Contact with respiratory secretions or contact with respiratory secretions or contact with an infected animal, person, or contaminated surface  Rubella** †  (German Measles)  Contact with respiratory secretions or contact; (Contact with an infected animal, person, or contact with an infected entire the contact; (Contact with entire the contact with entire the contact; (Contact with entire the contact adays where entire the contact with entire the contact with ent	Rash Illness	Variable depending on			·	•	
Respiratory Illness (Unspecified)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Ringworm (Tinea)  Rubella** †  German Measles)  Respiratory Suncytial Virus (RSV)  Respiratory Syncytial Virus (RSV)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Direct contact with a lifected animal, person, or contaminated surface  Rubella** †  German Measles)  Respiratory Secretions or contaminated surface  Respiratory secretions or contaminated surface  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  German Measles)  Rubella** †  German Measles)  Respiratory secretions (Cough, runny nose and the virus pneumonia animal) and provided in the cough, wheezing, runny nose, sneezing, fever; may acuse bronchiolitis, pneumonia sirborne (e.g., sneeze)  Rubella** †  German Measles)  Respiratory secretions (Unsually 3-8 days, beginning (range: 2-8 days)  Fever, sore throat, cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Rubella** †  German Measles)  Rubella** †  German Measles)  Red, raised rash for ~3 days; possibly fever, headache, fatigue, red eyes  Respiratory secretions, cough, vheezing, runny nose and the virus for 3-4 weeks  Average 16-18 days (range: 14-21 days)  Rubella** †  German Measles)	(Unspecified)	causative agent	without fever	on causative agent	causative agent	causative agent	
(Unspecified)  Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Direct contact with a person, or contaminated surface  Rubella** †  (German Measles)  Respiratory secretions  Cough, runny nose  1-3 days  Average 4-6 days (range: 2-8 days) (range: 2-8 days)  Visually 3-8 days, beginning and before onset; infants and immunocompromised people can spread the virus for 3-4 weeks  As long as lesions are present and fungal spores exist on materials  Promote hand hygiene  Average 4-6 days (range: 2-8 days)  Visually 4-14 days  Skin with red raised ring; temporary baldness  Average 16-18 days (range: 14-21 days)  Average 16-18 days (range: 14-2							-
Respiratory Syncytial Virus (RSV)  Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  German Measles)  Respiratory Secretions or contact; German Measles)  Respiratory secretions, airborne (e.g., sneeze)  Respiratory Secretions or contaminated surface  Round patch of red, dry skin with red raised ring; temporary baldness  Red, raised rash for ~3 days; possibly feever, headache, fatigue, red airborne (e.g., sneeze)  Respiratory Secretions or contact with an infected animal, person, or contact with an infected animal, person or contaminated surface  Rubella** †  Object contact; contact with an infected animal, person or contaminated surface  Rubella** †  Object contact; cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Rubella** †  Direct contact; cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Usually 4-14 days  As long as lesions are present and fungal spores exist on materials  Sories and cough etiquette for 24hrs. Note: cough often lasts as long as 3 weeks.  Usually 4-14 days  As long as lesions are presonal items; seek veterinary care for pets with signs of skin disease  with signs of skin day; exclude from contact sports, swim until treatment start  Average 16-18 days  (range: 14-21 days)  Average 16-18 days  after rash onset  If pregnant, consult OB; exclude contacts lacking documentation of immunity until 21 days  after onset of rash						•	
respiratory secretions or contaminated surfaces  Ringworm (Tinea)  Rubella** †  German Measles)  Rubella** †  Direct contact; contact with respiratory secretions, or contact with respiratory secretions, airborne (e.g., sneeze)  A surfaces  Cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Cough, wheezing, runny nose, sneezing, fever; may appear in stages; may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Can delay treatment until day's end; no exclusion if treatment started before next with signs of skin disease  Rubella** †  Direct contact; contact with respiratory secretions; airborne (e.g., sneeze)  Average 16-18 days (range: 14-21 days)	(Unspecified)	respiratory secretions	cough, runny nose	-	_		
(RSV) or contaminated surfaces of the lasts as long as 3 weeks.  Ringworm (Tinea)  Ringworm (Tinea)  Rubella** †  Oirect contact; (German Measles)  Red, raised rash for ~3 days; possibly fever, headache, fatigue, red airborne (e.g., sneeze)  airborne (e.g., sneeze)  often lasts as long as 3 weeks.  Inspect skin for infention of the lasts as long as 3 weeks.  Standard immunocompromised people can spread the virus for 3-4 weeks  As long as lesions are present and fungal spores exist on materials spores exist on materials  Average 16-18 days (range: 14-21 days)  The diameter of the virus for 3-4 weeks  As long as lesions are present and fungal spores exist on materials with signs of skin disease  Usually 4-14 days  As long as lesions are present and fungal spores exist on materials with signs of skin disease  Usually 4-14 days  As long as lesions are present and fungal spores exist on materials with signs of skin disease  Usually 4-14 days  As long as lesions are present and fungal spores exist on materials with signs of skin disease  Usually 4-14 days  As long as lesions are present and fungal spores exist on materials with signs of skin day; exclude from contact sports, swim until treatment start  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)  Figure 1-12 days  Average 16-18 days (range: 14-21 days)	Respiratory	1				Promote hand hygiene	
Surfaces may appear in stages; may cause bronchiolitis, pneumonia  Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  German Measles)  Rubella** †  German Measles)  Surfaces may appear in stages; may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Bound patch of red, dry skin with red raised ring; temporary baldness  Surfaces may appear in stages; may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Surfaces may appear in stages; may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Surfaces may cause bronchiolitis, pneumonia  Round patch of red, dry skin with red raised ring; temporary baldness  Surfaces may cause bronchiolitis, pneumonia  Substitution of immunity until 21 days  Surfaces may cause bronchiolitis, pneumonia  Substitution of immunity until 21 days  Surfaces may cause bronchiolitis, pneumonia  Substitution of immunity until 21 days	Syncytial Virus	I		(range: 2-8 days)	1	and cough etiquette	
Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  German Measles)  Rubella** †  Direct contact; (German Measles)  German Measles)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  Direct contact; contact with an infected animal, person, or contact with an infected animal, person, or contact with an infected animal, person, or contaminated surface  Rubella** †  Direct contact; contact with an infected animal, person, or contaminated surface  Rubella** †  Direct contact; contact; contact with respiratory secretions; airborne (e.g., sneeze)  Red, raised rash for ~3 days; possibly fever, headache, fatigue, red eyes  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal spores exist on materials  As long as lesions are present and fungal	(RSV)		_				
Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  (German Measles)  (German Measles)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  (German Measles)  (German Measles)  (Tinea)  Direct contact; contact with respiratory secretions; airborne (e.g., sneeze)  (German Measles)  (German Measles)  (German Measles)  (German Measles)  (Tinea)  Direct contact with an infected animal, person, or contaminated ring; temporary skin with red raised ring; temporary series and fungal spores exist on materials with signs of skin disease  Average 16-18 days (range: 14-21 days)  (range: 14-21 days)  after rash onset  As long as lesions are personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  The person of the person of the person of signs of skin day; exclude from contact sports are fo		surfaces			- I		weeks.
Ringworm (Tinea)  Direct contact with an infected animal, person, or contaminated surface  Rubella** †  German Measles)  Direct contact with an infected animal, person, or contact with respiratory secretions; airborne (e.g., sneeze)  Direct contact with an infected animal, person, or contact with a infected animal, person, or contact with a infected animal, person, or contaminated surface  Rubella** †  Oirect contact; contact with respiratory secretions; airborne (e.g., sneeze)  As long as lesions are present and fungal spores exist on materials  As long as lesions are personal items; seek veterinary care for pets with signs of skin disease  Average 16-18 days (range: 14-21 days)  As long as lesions are personal items; seek veterinary care for pets with signs of skin disease  Average 16-18 days (range: 14-21 days)  As long as lesions are personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  Average 16-18 days (range: 14-21 days)  As long as lesions are personal items; seek veterinary care for pets with signs of skin day; exclude from contact sports, swim until treatment start  Full III and II			may cause bronchiolitis,				
(Tinea) infected animal, person, or contaminated surface skin with red raised ring; temporary baldness  Rubella** †  (German Measles)  (Tinea) infected animal, person, or contaminated surface surface (German Measles)  infected animal, person, or contaminated surface skin with red raised ring; temporary baldness  Skin with red raised ring; temporary baldness    Skin with red raised ring; temporary baldness			•				
person, or contaminated surface baldness spores exist on materials personal items; seek veterinary care for pets with signs of skin disease contact sports, swim until treatment start  Rubella** †  German Measles)  Personal items; seek veterinary care for pets with signs of skin disease  Red, raised rash for ~3 days; possibly fever, headache, fatigue, red airborne (e.g., sneeze)  Red, raised rash for ~3 days; possibly fever, headache, fatigue, red eyes  Average 16-18 days (range: 14-21 days)  Average 16-18 days (range: 14-21 days)  Figure 16-18 days (range: 14-21 days)  Average 16-18 days (range: 14-21 days)  Figure 27 days before to 7 days after rash onset  Average 16-18 days (range: 14-21 days)  Figure 28 day; exclude from contact sports, swim until treatment start  Figure 29 days before to 7 days after rash onset  Figure 30 day; exclude from contact sports, swim until treatment start  Figure 30 day; exclude from contact sports, swim until treatment start  Figure 30 day; exclude from contact sports, swim until treatment start  Figure 31 days (range: 14-21 days)	Ringworm			Usually 4-14 days	_	•	-
Contaminated surface  baldness  baldness  contaminated surface  baldness  baldness  baldness  contact sports, swim until treatment start  Rubella** †  (German Measles)  Contact with respiratory secretions; airborne (e.g., sneeze)  contact with signs of skin day; exclude from contact sports, swim until treatment start  Average 16-18 days (range: 14-21 days)  for a days before to 7 days after rash onset  contact with respiratory secretions; airborne (e.g., sneeze)  contact with day; exclude from contact sports, swim until treatment start  Average 16-18 days (range: 14-21 days)  contact with respiratory secretions; airborne (e.g., sneeze)  contact with day; exclude from contact sports, swim until treatment start  Average 16-18 days (range: 14-21 days)  contact with respiratory secretions; airborne (e.g., sneeze)  contact with day; exclude from contact sports, swim until treatment start  after rash onset  contact with respiratory secretions; airborne (e.g., sneeze)	(Tinea)						•
Rubella** †    Contact with respiratory secretions; airborne (e.g., sneeze)   eyes		I			spores exist on materials		
Rubella** †  German Measles)  Contact with respiratory secretions; airborne (e.g., sneeze)  Rubella ** †  Oirect contact; (German Measles)  Red, raised rash for ~3 days before to 7 days after rash onset of rash documentation of immunity until 21 days  disease  Contact sports, swim until treatment start  Average 16-18 days (range: 14-21 days)  (range: 14-21 days)  Average 16-18 days after rash onset of rash occumentation of immunity until 21 days		contaminated surface	baldness				
Rubella** †  (German Measles)  Contact with respiratory secretions; airborne (e.g., sneeze)  Rubella** †  Direct contact;  Red, raised rash for ~3  days; possibly fever, headache, fatigue, red eyes  Average 16-18 days  (range: 14-21 days)  (range: 14-21 days)  eyes  Average 16-18 days  (range: 14-21 days)  after rash onset  documentation of immunity until 21 days							• •
Rubella** † Direct contact; (German Measles) Contact with respiratory secretions; airborne (e.g., sneeze)  Red, raised rash for ~3 days before to 7 days after rash onset  Average 16-18 days (range: 14-21 days) Contact with respiratory secretions; airborne (e.g., sneeze)  Red, raised rash for ~3 days before to 7 days after rash onset  Orange: 14-21 days after rash onset  Orange:						disease	• •
(German Measles) contact with respiratory secretions; airborne (e.g., sneeze) contact with eadache, fatigue, red airborne (e.g., sneeze) eyes (range: 14-21 days) after rash onset documentation of immunity until 21 days		5				16	
respiratory secretions; headache, fatigue, red airborne (e.g., sneeze) eyes documentation of immunity until 21 days					1		,
airborne (e.g., sneeze) eyes immunity until 21 days	(German Measles)		1	(range: 14-21 days)	after rash onset	_	atter onset of rash
after last onset	, SK	airborne (e.g., sneeze)	eyes				

Disease	Mode of Spread	Symptoms	Incubation Period	Contagious Period	Contacts	Exclusions (Subject to LHD approval)
Salmonellosis <sup>†</sup>	Fecal-oral: person-to- person, contact with infected animals, or via contaminated food	Abdominal pain, diarrhea (possibly bloody), fever, nausea, vomiting, dehydration	Average 12-36hrs (range: 6hrs-7 days)	During active illness and until organism is no longer detected in feces	Exclude with first signs of illness; encourage good hand hygiene	Exclude until diarrhea has ceased for at least 2 days; additional restrictions may apply
Scabies	Close, skin-to-skin contact with infected person or via infested clothing or bedding Scabies Prevention and Control Manual	Extreme itching (may be worse at night); mites burrowing in skin cause rash / bumps	2-6 weeks for first exposure; 1-4 days for re-exposure	Until mites are killed by appropriate treatment; prescription skin and oral medications are generally effective after one treatment	Treat close contacts and infected persons at the same time; avoid skin-to-skin contact; do not share personal items; see exclusions	Treatment may be delayed until end of the day; if treatment started before next day's return, no exclusion necessary
Shigellosis** †	Fecal-oral: frequently person-to-person; also via contaminated food or water	Abdominal pain, diarrhea (possibly bloody), fever, nausea, vomiting, dehydration	Average 1-3 days (range 12-96hrs)	During active illness and until no longer detected; treatment can shorten duration	Exclude with first signs of illness; encourage good hand hygiene	Exclude until diarrhea has ceased for at least 2 days; Medical clearance required
Strep throat / Scarlet Fever	Respiratory droplet or direct contact; via contaminated food	Sore throat, fever; Scarlet Fever: body rash and red tongue	Average 2-5 days (range 1-7 days)	Until 12hrs after treatment; (10-21 days without treatment)	Exclude with signs of illness; encourage good hand hygiene	Exclude until 12hrs after antimicrobial therapy (2+ doses)
Streptococcus pneumoniae †	Contact with respiratory secretions	Varies: ear infection, pneumonia, meningitis	Varies; as short as 1- 3 days	Until 24hrs after antimicrobial therapy	Consult LHD to discuss any need for treatment	Exclude until 24hrs after antibiotics
Tuberculosis (TB) <sup>†</sup>	Airborne; spread by coughing, sneezing, speaking, or singing	Fever, fatigue, weight loss, cough (3+ weeks), night sweats, anorexia	2-10 weeks	While actively infectious	Consult LHD to discuss need for evaluation and testing of contacts	Exclude until medically cleared
Typhoid fever (Salmonella typhi) †	Fecal-oral: person-to- person, ingestion of contaminated food or water (cases are usually travel-related)	Fever, headache, rose spots, malaise, cough, anorexia, diarrhea, constipation, abd pain, mental status change	Average range: 8-14 days (3-60 days reported)	From first week of illness through convalescence	Consult LHD for evaluation of close contacts	Exclude until symptom free; Medical clearance required; Contact LHD about additional restrictions
Vomiting Illness (Unspecified)	Varies; See Norovirus	Vomiting, cramps, mild fever, diarrhea, nausea	Varies; See Norovirus	Varies; See Norovirus	Encourage good hand hygiene; See Norovirus	Exclude until 24hrs after last episode
Whooping Cough** (Pertussis) †	Contact with respiratory secretions	Initially mild respiratory symptoms, cough; may have inspiratory whoop, post-tussive vomiting	Average 7-10 days (range 5-21 days)	With onset of cold-like symptoms until 21 days from onset (or until 5 days of treatment)	Consult LHD to discuss the potential need for treatment	Exclude until 21 days after onset or until 5 days after appropriate antibiotic treatment
West Nile Virus	Bite from an infected mosquito	High fever, nausea, headache, stiff neck	3-14 days	Not spread person-to- person	Avoid bites with EPA approved repellents	No exclusion necessary

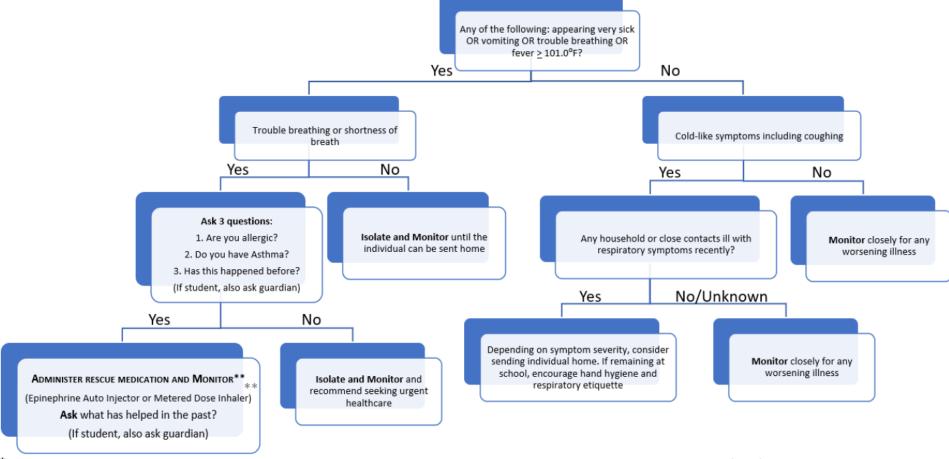
<sup>\*</sup>Report only aggregate number of cases for these diseases
\*\*Consult with local health department on case-by-case basis

<sup>\*\*</sup> Contact your local health department for a "letter to parents"

 $<sup>{\</sup>mathbb Z}$  Vaccination is highly encouraged to prevent or mitigate disease

### When to Send a Person Home due to Illness\*

When a student or staff member starts to feel unwell, attempt to take their temperature using a no-touch method.



<sup>\*</sup>This interim guidance may change as additional recommendations from the Centers for Disease Control and Prevention (CDC) are made available.

<sup>\*\*</sup> Urgent healthcare may be necessary; call 911 if an epinephrine auto injector (EpiPen) was administered.