

- Increase frequency of cleaning and disinfection during illness outbreaks, when there is known contamination, when there is visible soil, blood, or bodily fluids, or when recommended by the local health department.
- Remember a surface must first be clean for a sanitizer or disinfectant to be effective. Follow product label instructions for use
- records and update them regularly. When parents have questions or concerns about immunization safety, provide them with science-based educational materials available Require that children are up to date on immunizations. An immunization schedule is available at https://www.cdc.gov/vaccines/schedules/. Check immunization its/index.html and the immunization Action Coalition at http://
- clothing, hats, pacifiers or other items; separate children's coats, hats, and bedding items. Do not share personal items among children and keep their belongings separate. Do not allow children to share belongings such as hair brushes, food, drinks,
- Separate children by using space wisely:
- Maintain distance between sleeping areas, mats, cribs or cots.
- Keep children in groups and consistently assign caregivers to the same group.
- Keep diapered and toilet-trained children separate to prevent spread of diarrheal diseases.
- When possible, staff responsible for food handling should not be involved in diaper changing, or at a minimum, should not perform diapering during times of food preparation and handling.
- Exclude sick children and staff: Ensure that parents receive information on when to keep ill children at home and other school exclusion policies, sending a sick child home with his/her parent helps to prevent the other children from becoming ill with a communicable disease.

Last Updated 3/28/2017



http://www.lbga.gov/legislation/files/files3.astp?ActID=17.04 Day Care Rufes: Animals http://www.llga.gov/commission/fear/admin.code/0.8970890 04070F03000R.html	Disease/ Illness
	Mode of Transmission
have excessive salivation, difficulty walking, or a sturmed appearance. A domestic animal may be unusualty aggressive or overfy docite. Bats may be on the ground due to difficulty flying. In humans, the person may be apprehension. Symptoms include headache, fever, malaise, and subtle changes in personality or cognition.	Symptoms
following exposure Bites to head and neck usually have sooner onset of symptoms. Once symptoms always fatal. Animals: weeks to months	Incubation Period
	Period of Communicability
	Criteria for Exclusion from School*
contact with a bat to the local public health department as soon as possible	Reporting Requirement
Teach students to report any contact with a wild animal or an unfamiliar domestic animal, and to report any bites or scratches from any animal if a bite or scratch occurs: 1. Provide first aid to the child; flush the wound with lots of water, clean the wound with soap and water, then rinse it well; refer for medical treatment by or under the direction of a physician; 2. If you can, confine the animal; if not, note the size, appearance, and any distinguishing characteristics of the animal. If available, write down the name, phone number and address of the owner and the events surrounding the bite. If the animal escapes, it is particularly important to get as much information as possible; and 3. Report the bite to the local health department and animal control.	Prevention & Control Measures

^{*}Exclusion criteria are not all inclusive. Students or staff may need to be excluded from group setting such as classroom or extra-curricular events if other exclusion criteria are present, such as individual is unable to participate comfortably in program activities illness calls for greater care than staff can provide without compromising the health and safety of other children, there is a risk of spread of a harmful disease to others, or the presence of fever, lethargy, persistent crying, difficulty breathing, or other signs of illness. Schools and daycare facilities should have policies in place to address illness exclusion.

School and Daycare staff with concerns or questions about communicable diseases should contact the local health department for guidance

Tips for keeping healthy

- Hand washing is the single most important way to prevent the spread of communicable diseases. Use soap, warm water and disposable paper towels and wash It is recommended that: your hands frequently. Teach children to wash their hands, too. Hand washing reduces the number of microorganisms on hands that can spread communicable diseases
- Hands be washed when arriving for the day and leaving for the day and when moving between groups of children, and as follows
- Before and after eating or handling food, feeding a child, administering medication, or playing in water used by more than one persor
- After diapering or using the toilet; handling any bodily fluid, uncooked food, or animals; cleaning cages/litterbox; being outdoors, playing in sandboxes or at playgrounds; and/or cleaning or handling trash/garbage.
- Open the window to let the fresh air in! Well-ventilated rooms help reduce the numbers of airborne germs inside. Airing out the rooms is important, even in the winter Respiratory diseases easily spread from coughs and sneezes. Opening the window at least once a day lets the germs out and fresh air in.
- Follow a good cleaning schedule and sanitize or disinfect in the proper way.
- Guidance on cleaning and disinfection in schools is available at http://www.cdc.gov/flu/school/cleaning.htm and at the end of this document
- Consider utilizing a chart to ensure all areas are addressed for cleaning, identifying the appropriate sanitizing or disinfection method, and according to schedule.

at least eight weeks after the first dose. Only one dose is required if the first dose was received at 16 years of age or older.			
For 12 th grade entry: second dose <u>on or</u> after the 16th birthday and an interval of	12 th grade entry: two doses of meningococcal conjugate vaccine.		
Minimum intervals for administration: For 6 th grade entry: the first dose received on or after the 11th birthday .	No Requirements. Applies to students entering 6 ^{th-} 11 th grades: one dose of meningococcal conjugate vaccine.	No Requirements.	Meningococcal Disease (progressive requirement)
Proof of prior varicella disease shall be verified with: 1) date of illness signed by a physician; or 2) a health care provider's interpretation that a parent's or legal guardian's description of varicella disease history is indicative of past infection; or 3) laboratory evidence of varicella immunity.	Two doses of varicella; The first dose must have been on or after the 1st birthday and the 2nd dose no less than 4 weeks (28) days later. Two doses of varicella for students entering all grades.	One dose on or after 1st birthday.	Varicella
days), second and third-at least 2 months (56 days), first and third-at least 4 months (112 days) Proof of prior or current infection, if verified by laboratory evidence, may be substituted for proof of vaccination.		than four weeks (28 days) apart. Third dose must have been administered on or after 6 months of age (168 days).	
Minimum intervals between doses: First and second-at least 4 weeks (28	Three doses series in accordance with ACIP guidance.	Three doses, the first two doses shall have been received no less	Hepatitis B
	vaccine, according to the recommended vaccination schedule, shall show proof of receiving one dose of pneumococcal vaccine after 24 months of age. Not required after 5 th birthday (60 months of age).	pneumococcal vaccine after 24 months of age. Not required after 5 th birthday (60 months of age)	
	Children 24 to 59 moths of age who have not received the primary series of pneumococcal conjugate	Children 24 to 59 moths of age who h	
Refer to ACIP PCV series schedule. No proof of immunity allowed.	Any child entering a childcare facility or school program below the kindergarten level shall show proof of immunization that complies with ACIP recommendations for PCV.	Any child entering a childcare facility or school program below the immunization that complies with ACIP recommendations for PCV.	Invasive Pneumococcal Disease

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Minimum Immunization Requirements Entering a Child Care Facility or School in Illinois, Fall 2020

	er shall not be required to provide accine.	Any child five years of age or older shall not be required to provide proof of immunization with Hib vaccine.		
No proof of immunity allowed.	Children 24 to 59 months of age who have not received the primary series of Hib vaccine, according to the Hib vaccination schedule, shall show proof of receiving one dose of Hib vaccine at 15 months of age or older.	Children 24 to 59 months of age who have not received the prin series of Hib vaccine, according to the Hib vaccination schedule, shall show proof of receiving one dose of Hib vaccine at 15 mon of age or older.	Proof of immunization that complies with the ACIP recommendation for Hib vaccination.	Haemophilus influenzae type b (Hib)
Proof of prior mumps disease shall be verified with date of illness signed by a physician or laboratory evidence of mumps immunity.	a 1st dose must have been nday and the second dose no less	Two doses of mumps vaccine, the 1st dose must have been received on or after the first birthday and the second dose no less than 4 weeks (28 days) later.	One dose on or after the 1st birthday	Mumps
Laboratory evidence of rubella immunity.	first dose must have been day and the second dose no less	Two doses of rubella vaccine, the first dose must have been received on or after the 1st birthday and the second dose no than 4 weeks (28 days) later.	One dose on or after the 1st birthday.	Rubella
Proof of prior measles disease shall be verified with date of illness signed by a physician or laboratory evidence of measles immunity. A diagnosis of measles disease made by a physician on or after July 1, 2002 must be confirmed by laboratory evidence.	e first dose must have been day and the second dose no less	Two doses of measles vaccine, the first dose received on or after the 1st birthday and the than 4 weeks (28 days) later.	One dose on or after the 1st birthday.	Measles
No proof of immunity allowed.			appropriately spaced.	
4 th dose at least 6 months after previous dose			Three doses for any child 24 months of age or older	
Minimum interval between series doses: 4 weeks (28 days).	se administered on or after the 4th	Four dose series with the last dose administe birthday.	Two doses by 1 year of age. One additional dose by 2nd birthday.	Polio
Between series and booster: 6 months. No proof of immunity allowed.	Three or more doses of DTP/DTaP or Td; with the last dose qualifying as a booster if received on or after the 4th birthday.	on or after the 4th birthday.		
Minimum interval between series doses: 4 weeks (28 days).	Entering 6 th grade, for students ≥ age 11 , one dose of Tdap.	Four or more doses of DTP/DTaP with the last dose being a booster and received	Three doses of DTP or DTaP by 1 year of age. One additional booster dose by 2nd birthday.	Diphtheria, Pertussis, Tetanus
, and the state of	Other Grades	First Entry into School (Kindergarten or 1 st Grade)	Q	
Minimum Intervals Allowed Between Doses and Other Options for	nrough 12 th Grade	Kindergarten through 12 th	Child Care Facility, Preschool, Early Childhood, Pre-Kinderparten Programs	Vaccine Requirement

	SKIN C	ONDITIONS AND RASHES				MENINGITIS					
http://www.cdc.gov/rubella/	Fifth Disease (Human Parvovirus) http://www.cdc.gov/parvovirusB19/fifth-disease.html	Chickenpox (Varicella) http://www.cdc.gov/chickenpox/ ox/ http://hta_gov/commission/ic_ ar/admincode/077/07700690 0D03500R.html	SKIN CONDITIONS AND RASHES	Viral (usually enterowaus) http://www.cdc.gov/meningiti s/viral.html	Streptococcus pneumoniae (Pneumococcat bacteria) http://ligu.gov/crrmission/jcsr/ad minocots/97/37/19/659/0006780 R.html	Neisseria meningitidis (Meningococal bacteria) (Meningococal bacteria) (http://iija.jov/commission/carlad mincode.177/07705600005560 R.html	disease about causes- transmission, atml http://ilipa.gov/commission.inger/ed mincode.tr7/077005000004410 R.html	Haemophilus influerizae type B (Hib bacteria)	Bacterial http://www.cdc.qov/menlingins/ bacterial.html	Meninottis	Disease/ Illness
eyes or mouth of infected person;	By breathing in respiratory droplets containing the pathogen after an infected person exhales, sneezes, or coughs	Contact with the chickenpox rash -Breathing in respiratory droplets containing the pathogen after an infected person exhales, sneezes, or coughs	Contract to State of State of	Contact with droplets from nose, eyes or mouth of infected person or fecal material, often from healthy people			Contact with droplets from nose, eyes or mouth of infected person				Mode of Transmission
Red or pink rash appearing on face then	Redness of the cheeks and body, "sjapped cheek" rash, May have mild fever, runny nose, headache Rash may come and go for weeks	Fever and rash can appear first on head and then spread to body. There are usually two or three crops of new blisters that heal, sometimes leaving scabs. Disease in vaccinated children can be mild or absent of fever with few lesions, which might not be blister-like.		Sudden onset, severe headache, fever, nausea. vomiting, stiff neck, behavioral changes		disease with bacteremia or pneumonia	Can have behavioral changes including altered mental status	May have petechial rash with Neisseria	Sudden onset, severe headache, fever, nausea, vomiting, stiff neck		Symptoms
14 to 23 days (usually 16 to	Range 4-20 days	Range 10-21 days Commonly 14- 17 days		3 to 6 days	Pneumococcal: Variable (usually less than 4 days)	Neisseria meningitidis:1 to 10 days (usually less than 4 days)			Hib: Unknown (usually 1 to 10 days)		Incubation Period
From 7 days before until 7 days after the	Until rash appears in immunosuppressed persons, communicability may last months-years	Until lesions have crusted		Viral shedding can occur from the day before illness until up to 2 weeks after onset		communicable after 24 hours of antibiotic therapy	Unknown: communicable for as long as the organisms are present in the nasopharynx No longer				Period of Communicability
Exclude cases for 7 days after the onset of the rash	No exclusion unless febrile or other symptoms meeting illness exclusion criteria are present	Exclude until all lesions have crusted (and at least 5 days) For vaccinated children with atypical rash: exclude until afbinie and no new lesions have developed for at teast 24 hours Day Care licensing requirements: exclude at least 6 days after rash onset http://www.lile.gov/commission/periodening/develope04070603108 html No exclusion of susceptible contacts unless in a healthcare facility		Exclude until fever resolved for at least 24 hours without the use of fever-reducing medication		Exclusion of contacts not indicated	Exclude until after at least 24 hours of antibiotic treatment received, including antibiotics to eliminate carrier state				Criteria for Exclusion from School*
Reportable as soon as possible, within 24 hours	Not reportable	Cases are reportable as soon as possible but within 24 hours. Outbreaks are defined as 3 or more cases that are epidemiologically linked.		Individual cases are not reportable. Clusters of cases are reported to local health department.	Reportable when invasive disease is present in children less than 5 years of age within 7 days	Reportable as soon as possible, within 24 hours			H. influenza, Invasive disease and meningitis, Reportable as soon as possible, within 24 hours		Reporting Requirement
	Susceptione contacts, asmales shours as notified of risk of chicken pox and monitor for symptoms.	All Diseases: Good handwashing and hygiene practices; proper disposal of soiled tissues; avoid sharing litens; proper disples, or clothing items; proper disinfection of surfaces and trys; avoid scratching skin and lesisms; award direct contact with skin lesions; award direct contact with skin lesions; keep skin lesions covered where possible; recommend nails be kept short and trimmed when itchy lesions are present of thicken Pox: vaccination entry.		 Viral Meningitis: no specific treatment, no treatment for contacts recommended; teach importance of basic hygiene, hand hygiene, covering mouth and nose when coughing and sneezing, proper disposal of used (Aleenex) lissues 	is not recommended. Vaccination is recommended for children and certain at-risk groups.	sailva contact/exposure strouted receive antibiotic prophylaxis. Vaccination is recommended for children and teens, and certain att-risk groups. Pneumococcat: Treatment of contacts	at-risk groups. Exposures may need antibiotic prophylaxis. • Meningococcal: Contacts with	 Hib: Vaccination is recommended for children <age 5="" and="" certain<="" for="" li="" years=""> </age>	 Bacterial Meningitis: If meningitis is suspected, follow up with a healthcare provider should occur as soon as possible. 		Prevention & Control Measures

Pinworms (Enterobius vermicularis) http://www.cdc.gov/parasites/pinworm/	Cryptosporidiosis http://www.cdc.gov/parasites/cry pto/ http://lita.gov/commission/icar/ad mincode/077/077006900D03650 R.html http://www.cdc.gov/parasites/cry pto/childcare.by.cyert.html	Giardiasis http://www.cdc.gov/parasites/ giardia/	Gastroenteritis: Parasitic	http://ilga.gov/commission/jc ar/admincode/077/07700690 0D04500R.html	http://www.cdc.gov/hepatitis/	Rotavirus http://www.cdc.gov/rotavirus/	Norovirus http://www.cdc.gov/norovirus L	Gastroenteritis- (Vomiting and/or diarrhea): Viral	Shigellosis http://www.cdc.gov/shi/ge//a/ http://liga.gov/commission/jc ar/admincode/077/07700690 0D06400R.html	Disease/ Illness
Pinworms lay microscopic eggs near rectum, causing itching; infection spreads through ingestion of pinworm eggs, after contamination of hands by scratching	By the fecal-oral route, ingestion of fecally contaminated food or water, contact with infected animals, consumption of contaminated unpasteurized food and drinks	By the fecal-oral route, ingestion of contaminated food or water, person-to-person transmission of cysts from infected fecas: contaminated water (e.g. water play tables)		or water	By the fecal-oral route through direct contact, person to person, or ingestion of contaminated food	By the fecal-oral route through direct contact or contact with contaminated hands, objects, food, or water	Contact with food, water or surfaces contaminated with vomit or feces, person-to-person, aerosolized vomit	d/or diarrhea): Viral	Fecal-oral: frequently person-to- person; also via contaminated food or water	Mode of Transmission
Often asymptomatic, but itching around the anus is a common symptom	Diarrhea, which can be profuse and watery, preceded by loss of appetite, vomiting, abdominal pain; asymptomatic cases can spread the infection to others; symptoms can come and go for up to 30 days	Nausea, bloating, pain, and foul-smelling watery diarrhea, excessive flatulence, nausea and stomach cramps; symptoms can recur several times over a period of weeks. May be asymptomatic.		followed by jaundice. Many unrecognized mild cases without jaundice occur, especially in children	Fever, loss of appetite, nausea, abdominal discomfort and weakness	Diarrhea, nausea, vomiting, fever, abdominal pain; may have loss of appetite and dehydration	Nausea, vomiting, watery diarrhea, abdorninal pain, possibly low-grade fever, chills, headache Duration of symptoms usually 12-72 hours		Abdominal pain, diarrhea (possibly bloody), fever, nausea, vomiting, dehydration	Symptoms
1 to 2 months or longer	Range 1-12 days Commonly 7 days	Average 7-10 days (range 3- 25+ days)			From 15-50 days, average 28-30 days	Average: 2 days	Average 24- 48hrs (range: 12-72hrs)		Average 1-3 days (range 12-96hrs)	Incubation Period
Eggs may survive up to 2 weeks after appropriate therapy and resolution of rectal tiching; re-infection is common	As long as the oocysts are being shed, typically days to weeks. Shedding may persist after symptoms resolve.	Highly variable but most infectious during diarrhea phase.		and through 7 days after onset of jaundice	Communicability greatest in 2 weeks before onset of illness,	Usually from onset until 3 days after recovery	Usually from onset until 2-3 days after recovery; typically, virus is no longer shed after 10 days		During active illness and until no longer detected: treatment can shorten duration	Period of Communicability
None	Exclude until diarrhea has ceased for at least 24 hrs; exclude from food handling and working in sensitive occupations for 48 hrs after recovery, exclude from swimming in public pools (or any recreational water venue) while symptomatic and for 2 weeks after symptoms resolve	Exclude until diarrhea has ceased for at least 24 hours; may be relapsing; additional restrictions may apply		symptoms if no jaundice present Exclude food handlers, healthcare workers, or workers in sensitive occupations for 7 days after onset of jaundice, or two weeks after onset of initial symptoms, if jaundice is not present	Exclude from school and daycare for 7 days after onset of jaundice or for two weeks after onset of	Exclude until diarrhea has ceased for 24hours Exclude from food handling for 48 hours after recovery	Exclude until diarrhea has ceased for 24hours Exclude from food handling for 48 hours after recovery		Medical clearance required; exclude until diarrhea has ceased for at least 24 hours; additional restrictions may apply. Release specimens may be required.	Criteria for Exclusion from School*
Not reportable	Report cases as soon as possible within 7 days	Individual cases do not have to be reported. Clusters of cases should be reported to the local health department.		Outbreaks: Two or more cases linked by time and place.	Report cases as soon as possible within 24 hours.	Individual cases do not have to be reported. Clusters of cases should be reported to the local health department.	Individual cases do not have to be reported. Clusters of cases should be reported to the local health department.		Report cases as soon as possible within 7 days	Reporting Requirement
child and any caregivers assisting with tolieting; keep fingernalis clean and short, prevent fingers in mouth; bed linen and underclothing of infected children should be handled carefully, not shaken and laundered promptly	weakened immune systems, symptoms can be severe and could lead to severe or life-threatening illness. Alcoholbased hand sanitizers are not effective against Crypto. Contact local health department for guidelines Pinworms: Frequent, good handwashing, particularly by infected	● Cryptosporidiosis: For people with		Hepatitis A: Timely immunization at 12 months of age; consider hepatitis A vaccine for caregivers; infected caregivers should not prepare meals for others. Contact local health department for guidance	handwashing helps prevent spread. Vaccination is available for infants.	cleaning and disinfection with product with EPA label for norovirus or use bleach solution. Contact local health department for guidelines • Rotavirus: Spreads easily; good	Gastroenteritis-Viral: Norovirus: Norovirus is highly infectious and is frequent cause of outbreaks. Staff cleaning vomitus/stool spills should wear mask as aerosolization of virus can occur;		C. diff: Alcohol-based hand hygiene products do not inactivate C. difficile spores; soap and water must be used. Sporicidal or bleach-based products are recommended for cleaning and disinfection.	Prevention & Control Measures

(20 ILCS 2310/2310-700)

Sec. 2310-700. Influenza and meningococcal disease and vaccine information; school districts. The Department shall develop, provide, or approve and shall publish informational materials for school districts in this State regarding influenza and influenza vaccinations and meningococcal disease and meningococcal vaccinations in accordance with the latest information provided by the Advisory meningococcal vaccinations in accordance with the latest information provided by the Advisory Committee on Immunization Practices of the Centers for Disease Control and Prevention.

(Source: P.A. 100-977, eff. 1-1-19.)

110D The school district includes informational materials regarding influenza and influenza vaccinations and meningococcal disease and meningococcal vaccinations developed, provided, or approved by the Department of Public Health under Section 2310-700 of the Department of Public Health Powers and Duties Law of the Civil Administrative Code of Illinois when the board provides information on immunisations, infectious diseases, medications, or other school health issues to the parents or guardians of students.

PRESS Material: 7:100

Potential Evidence: Policy, IDPH approved materials

105 ILCS 5/27-8.1 (8.5);