

★List of infectious diseases to be reported

Class	Name of infectious disease	incubation period	Infection route	Criteria for school suspension
Class I	Ebola hemorrhagic fever, Crimean–Congo hemorrhagic fever, smallpox, South American hemorrhagic fever, pest plague, Marburg disease, Lassa fever			Until cured
	diphtheria	2–7 days	Droplet	
	severe acute respiratory syndrome (SARS)	2–10 days	Droplet	
	acute poliomyelitis	3–21 days	Oral	
	bird flu(H5N1)	1–10 days	Droplet	
Class II	COVID–19	1–14 days	Droplet, Contact, Airborne	Until 5 days have passed since the onset and 1 day has passed since the remission of symptoms
	Influenza	1–4 days	Droplet	Until 5 days have passed since the onset and 2 days have passed since the fever subsided
	Pertussis	5–21 days	Droplet	Until the characteristic cough symptoms disappear or treatment with an appropriate antimicrobial agent for 5 days is completed
	Measles	7–18 days	Airborne	Until 3 days have passed since the fever subsided
	Mumps epidemic	12–25 days	Droplet	Until 5 days have passed since the onset of swelling of the parotid, submandibular, or sublingual glands, and until the general condition improves
	Rubella	14–23 days	Droplet, mother–to–child transmission	Until rash disappears
	Chickenpox	10–21 days	Airborne	Until all rashes have crusted
	Pharyngoconjunctival fever	10–21 days	Droplet	Until 2 days have passed since the main symptoms have disappeared
	Tuberculosis	2 years	Airborne	Until the school physician or another physician confirms that there is no

				risk of infection due to symptoms
	Meningococcal meningitis	3–4 days	Droplet	Until the school physician or another physician confirms that there is no risk of infection due to symptoms
Class III	Cholera	A few hours–5 days	Oral	Until the school physician or another physician confirms that there is no risk of infection due to symptoms
	bacillary dysentery	1–7 days	Oral	
	enterohemorrhagic <i>Escherichia coli</i> infection	10 hours–8 days	Oral	
	typhoid fever	3–60 days	Oral	
	paratyphoid fever	3–60 days	Oral	
	Epidemic keratoconjunctivitis	2–14 days	Droplet	
	acute hemorrhagic conjunctivitis	1–3 days	Oral	
Class III other infectious diseases	Streptococcal infection	2–10 days	Droplet	Until the general condition is good and after 24 h from the start of appropriate antimicrobial treatment
	Viral hepatitis A	15–50 days	Oral	Until the liver function has normalized
	Viral hepatitis B	45–160 days	Blood, body fluids, mother-to-child transmission	Suspension from school is not needed
	Viral hepatitis C			
	Viral hepatitis E		Oral	Until the liver function has normalized
	Hand-foot-and-mouth disease	3–6 days	Oral	Until the general condition improves during the healing phase
	Erythema infectiosum	4–21 days	Droplet	Until the general condition is good with only a rash
	Herpangina	3–6 days	Oral	Until the general condition improves during the healing phase
	Mycoplasma infections	1–4 weeks	Droplet	Until the general condition is good
	Rotavirus infection	1–3 days	Oral	Until the general condition improves with relieved symptoms of diarrhea and vomiting
	Norovirus infection	12–48 hours		
	Salmonella infection	6–72 hours		
	Campylobacter infection	1–7 days		

	Head lice	10–14 days until hatching	Contact	Suspension from school is not needed (The sharing of towels, combs, and brushes needs to be avoided)
	Molluscum contagiosum	2 weeks– 6 months		Suspension from school is not needed (Those with multiple rashes must avoid sharing kickboards in the pool)
	Contagious impetigo	2–10 days		Suspension from school is not needed (Swimming and bathing need to be avoided)