

Revision Effective April 2026
 [For Medical and Dental Students]
 Response Flowchart for when a student contracts an infectious disease, including suspected infectious disease due to symptoms, during hospital clinical training

Enrolled in hospital-based clinical training courses designated by each department/major* *Classes involving contact with high-risk groups for infection

Symptoms A:
 Fever, sore throat, runny nose, cough, sneezing, joint pain, or muscle pain

Symptoms B:
 Diarrhea, vomiting, or abdominal pain

Symptoms C:
 Rash accompanied by fever


A school infectious disease has been diagnosed, such as influenza, COVID-19, or infectious gastroenteritis (see p 4).
 > At the initial or follow-up consultation, bring the "School Infectious Disease Recovery Certificate (for Medical and Dental Programs)" and request that your attending physician complete it. (A medical certificate may also be accepted if it covers all required items on the Recovery Certificate.)

Measure 1 [All cases] Promptly report your absence to all contacts in the List of Absence Reporting Contacts and do not attend classes (or leave immediately if already on campus).

Measure 2 Symptoms A:
 > After 24 hours from symptom onset, visit a hospital or clinic and undergo testing for COVID-19 and influenza (during the epidemic season).
 > If symptoms are severe, you may seek medical care earlier; however, tests conducted before the 24-hour mark are not considered valid, and repeat testing after 24 hours is required.
 > At the initial or follow-up consultation, bring the "School Infectious Disease Recovery Certificate (for Medical and Dental Programs)" and request that your attending physician complete it. (A medical certificate may also be accepted if it includes all required items listed on the Recovery Certificate). If there are no hospital-based practical training courses designated by the relevant department within 10 days, submission of the Recovery Certificate is not required.
 > If you test positive for COVID-19 or influenza using a home test kit 24 hours or more after the onset of symptoms, a medical consultation is not required. You must submit a photo showing the positive result, your student ID, and the date/time in a single image as supporting documentation.

Symptoms B and C:
 > Seek medical attention promptly.
 At the initial or follow-up consultation, bring the "School Infectious Disease Recovery Certificate (for Medical and Dental Programs)" and request that your attending physician complete it. (A medical certificate may also be accepted if it includes all required items listed on the Recovery Certificate). If there are no hospital-based practical training courses designated by the relevant department within 10 days, submission of the Recovery Certificate is not required.

The exam shows it is not a school infectious disease.

Measure 3 [All cases] Promptly complete the Infection Report [Intended for Medical and Dental Students] via MS Forms.  Log in with your Science Tokyo ID

Measure 4 Within five days after resuming attendance, submit the Authorized Absence Form with the required supporting documents attached to your Student Group. If you seek medical attention and are not diagnosed with a school infectious disease, only absences from hospital-based practical training courses designated by each department or program that fall within the mandatory exclusion period will be treated as authorized absences. Absences from other courses, even if held on the same day, will be treated as regular absences.

A school infectious disease has been diagnosed, such as influenza, COVID-19, or infectious gastroenteritis (see p 4).
➤ At the initial follow-up consultation, bring the "School Infectious Disease Recovery Certificate (for Medical and Dental Programs)" and request that your attending physician complete it. (A medical certificate may also be accepted if it covers all required items on the recovery certificate).

If you have symptoms suggestive of a school infectious disease
➤ Not considered an authorized absence

- We strongly recommend that you stay home and monitor your condition.
- If you must come to campus, please wear a mask at all times and do not enter Science Tokyo Hospital. In addition, avoid contact with others outside of class.
- Monitor your temperature regularly and seek medical attention if you develop a fever over 37.5° C or if you have had contact with someone diagnosed with COVID-19 or influenza.
- If you undergo testing for COVID-19 or influenza, we recommend doing so at least 24 hours after the onset of symptoms, as earlier testing may result in false negatives.

Measure 1 Promptly report your absence to all contacts in the List of Absence Reporting Contacts and do not attend classes (or leave immediately if already on campus).

Measure 2 No action required.

Measure 3 [All cases] Promptly complete the Infection Report [Intended for Medical and Dental Students] via MS Forms.



Log in with your Science Tokyo ID

Measure 4 Within five days after resuming attendance, submit the Authorized Absence Form with the required supporting documents attached to your Student Group.

List of Absence Reporting Contacts

Absence reporting during hospital training

Department / Major	Practicum Contact Information	Student Group Contact
School of Medicine	Senior resident / attending physician or CD/CT	Medical Sciences Students Group gakumu1@ml.tmd.ac.jp
School of Health Care Sciences, Track of Nursing Science	The course administrator for each practicum (and, if necessary, the hospital-side clinical practicum instructor)	No absence notification to the Student Group is required
School of Health Care Sciences, Track of Medical Technology	Hospital-side supervisors for each practicum component and the assigned faculty members	No absence notification to the Student Group is required
School of Dentistry	The course administrator for each practicum and course instructors	Dental Sciences Student Group s-kyomu.adm@ml.tmd.ac.jp
School of Oral Health Care Sciences	The course administrator for each practicum and the hospital-side practicum instructor	Oral Health Care Sciences Student Group o-kyomu-adm@ml.tmd.ac.jp

Absence reporting for non-hospital classes

Department / Major	Faculty Contact Information	Student Group Contact
All departments and majors		For classes held at Konodai Campus, contact the Konodai Student Group k.kyoumu.adm@tmd.ac.jp
School of Medicine	Course administrators and instructors	Student Affairs Group, School of Medicine gakumu1@ml.tmd.ac.jp
School of Health Care Sciences, Track of Nursing Science		No absence notification to the Student Group is required
School of Health Care Sciences, Track of Medical Technology		No absence notification to the Student Group is required
School of Dentistry		Dental Sciences Student Group s-kyomu.adm@ml.tmd.ac.jp
School of Oral Health Care Sciences		No absence notification to the Student Group is required
Graduate program	Academic supervisors (or course administrators if necessary)	Submit an Authorized Absence Form with supporting documents to the responsible group below if required. <ul style="list-style-type: none"> ● Doctoral Program in Medical and Dental Sciences <ul style="list-style-type: none"> — Graduate Student Affairs Group 1 grad01@ml.tmd.ac.jp ● Master's Program for Health Sciences and Biomedical Engineering (excluding the MPH Course) <ul style="list-style-type: none"> Doctoral Program, Biomedical Sciences and Engineering Track Master's and Doctoral Programs for Nursing Innovation Science <ul style="list-style-type: none"> — Graduate Student Affairs Group 2 grad02@ml.tmd.ac.jp ● Joint Degree Program (JDP) <ul style="list-style-type: none"> Master's Program for Health Sciences and Biomedical Engineering (MPH) <ul style="list-style-type: none"> — JD/MPH Group jd@ml.tmd.ac.jp

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 infectious disease due to
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List of School Infectious Diseases

Type	Name of Disease	Suspension of Attendance(Stay Away Period)	
		The period of suspension of attendance is subject to change depending on the situation. Please follow the instructions of your doctor or the Student Healthcare Center.	
		● Students of Science and Engineering ● Students of Medica and Dental Science with "NO" Clinical Training	Students of Medica and Dental Science with Clinical Training ※The training must be scheduled within 10 days of the onset of the disease.
I	Ebola Hemorrhagic Fever, etc	Until healed.	Same as left.
II	COVID-19	Until 5 days have passed after the onset of symptoms AND until 1 day has passed after the symptoms become less severe.	Same as left.
	Influenza	Until 5 days have passed after the onset of symptoms AND 2 days have passed after the fever subsided.	Same as left.
	Pertussis(Whooping Cough)	Until the characteristic cough disappears, OR until completion of 5 days of appropriate antibacterial treatment.	Same as left.
	Measels	Until 3 days have passed after the fever subsided.	Counting the day the rashes appeared as day zero, until after 4 days. However, if there is a background of immunodeficiency, until the symptoms disappear.
	Mumps	Until 5 days have passed after the onset of parotid/submandibular/ sublingual swelling AND until fully recovered to good health condition.	Same as left.
	Rubella	Until the rashes disappear	Counting the day the rashes appeared as day zero, until after 7 days.
	Varicella(Chickenpox)	Until the rashes become scabrous.	Same as left.
	Pharyngoconjunctival Fever (Pool Fever)	Until 2 days have passed after the main symptoms subsided.	Same as left.
	Tuberculosis	Until a physician determines that there is no risk of infection.	Same as left.
	Bacterial Meningitis	Until a physician determines that there is no risk of infection.	Same as left.
III	Cholera	Until healed.	Same as left.
	Bacillary dysentery (shigellosis)	Until healed.	Same as left.
	Enterohemorrhagic Escherichia Coli Infection	Until a physician determines that there is no risk of infection.	Same as left.
	Typhoid Fever	Until healed.	Same as left.
	Paratyphoid Fever	Until healed.	Same as left.
	Epidemic Keratoconjunctivitis	Until a physician determines that there is no risk of infection.	Same as left.
	Acute Hemorrhagic Conjunctivitis	Until a physician determines that there is no risk of infection.	Same as left.
	Hemolytic Streptococcal Infection	Until 24 hours have passed after the start of appropriate antibacterial treatment.	Same as left.
	Hepatitis A	Until liver function is normalized.	Same as left.
	Hepatitis B	Until the extreme stage of acute hepatitis has passed.	Same as left.
	Hepatitis C	Until the extreme stage of acute hepatitis has passed.	Same as left.
	Hand, Foot and Mouth Disease	Until the symptoms recover.	Same as left.
	Herpangina	Until the symptoms recover.	Same as left.
	Aseptic Meningitis	Until the symptoms recover.	Same as left.
	Erythema Infectiosum	Until the symptoms recover.	Same as left.

Type	Name of Disease	Suspension of Attendance(Stay Away Period)	
		The period of suspension of attendance is subject to change depending on the situation. Please follow the instructions of your doctor or the Student Healthcare Center.	
		● Students of Science and Engineering ● Students of Medica and Dental Science with "NO" Clinical Training	Students of Medica and Dental Science with Clinical Training ※The training must be scheduled within 10 days of the onset of the disease.
II	Rotavirus Infection	Until diarrhea and vomiting disappear.	Until 24 hours after the disappearance of diarrhea and vomiting.
	Norovirus Infection	Until diarrhea and vomiting disappear.	Until 24 hours after the disappearance of diarrhea and vomiting.
	Salmonella Infection	Until diarrhea and vomiting disappear.	Same as left.
	Campylobacter Infection	Until diarrhea and vomiting disappear	Same as left.
	Mycoplasma Pneumoniae Infection	Until symptoms recover.	Same as left.
	Influenzae Type B Infection	Until symptoms recover.	Same as left.
	Pneumococcal Infections	Until symptoms recover.	Same as left.
	RS Virus Infection	Until symptoms recover.	Same as left.
	Human Metapneumovirus Infection	Until symptoms recover.	Same as left.
	Rhinovirus Infection	Until symptoms recover.	Same as left.
	Parainfluenza Virus Infection	Until symptoms recover.	Same as left.
	Enterovirus D68 Infection	Until symptoms recover.	Same as left.
	EBV Infection	Until symptoms recover.	Same as left.
	Cytomegalovirus Infection	Until symptoms recover.	Same as left.
	Herpes Simplex Virus Infection	If gingivostomatitis is the only symptom present, no stay away period as long as wearing a mask.	Same as left.
	Shingles (Cases in the area innervated by nerve 1 branch)	If the shingles are covered, may attend class.	As long as not immunocompromised and the shingles are crusted, may attend class. If the above is difficult, until all blisters have turned to scabs.
	Japanese Encephalitis	Until symptoms recover.	Same as left.
	Exanthem Subitum	Until symptoms recover.	Same as left.
	Botulism	Until symptoms recover.	Same as left.
	III	Cat Scratch Disease	Until symptoms recover.
Tetanus		Until symptoms recover.	Same as left.
Dengue Fever		Until symptoms recover.	Same as left.
Zika Virus Infection		Until symptoms recover.	Same as left.
Severe Febrile Thrombocytopenia Syndrome		Until symptoms recover.	Same as left.
Head Lice		No restriction	Same as left.
Molluscum Contagiosum (Water Warts)		No restriction	Same as left.
Impetigo Contagiosa		No restriction	Same as left.
Scabies		Until treatment is started	After treatment, until the dermatologist diagnoses that the mites are not present.
Pinworm Disease		No restriction	Same as left.
Human Metapneumovirus Infection	No restriction	Same as left.	
Human T-Cell Leukemia Virus Type 1 Infection	No restriction	Same as left.	
HIV Infection	No restriction	Same as left.	