MIT Health Massachusetts Institute Of Technology 77 Massachusetts Ave, E23 Cambridge, MA 02139 Questions?
See health.mit.edu/reportfaq
Email contact@patientfirstai.com

Student Immunization and Tuberculin Screening Form 2024–2025

Instructions

Please read the following directions carefully. Incomplete forms will result in a registration hold.

- ALL NEW UNDERGRADUATE AND GRADUATE STUDENTS must complete pages 2-4.
- NEW HEALTH SCIENCE & TECHNOLOGY (HST) STUDENTS must complete pages 2–4. All HST students must provide positive titer results for the following: measles, mumps, rubella, hepatitis B and varicella. A tuberculosis screening test is required for all HST students regardless of your answers to the questions on page 3.
- Massachusetts law requires documentation of immunity to certain infectious diseases. The form to request an exemption for religious or medical reasons can be found at **health.mit.edu/forms**.
- You can find documentation of immunization dates at schools you've previously attended, your doctors' offices, or your state immunization registry.
- All new students, including those in the military and those returning after an absence of one academic year or longer, must submit the completed Student Immunization and Tuberculin Screening Form by the deadline indicated on the form.
- Keep a copy of the completed form for your records.
- Download the Patient First.Al app from Google Play or the App Store to submit the completed form before the applicable deadline to avoid a registration hold. You can email questions to: contact@patientfirstai.com





Documentation of Ir				ont ar a relative of the	atudant must sa	amplete ell
A physician, physician assis questions in English and sign					student must co	ompiete ali
tudent's surname (family name)		first name (given name)	rst name (given name)		h/day/year) MIT	D# if known
Massachusetts state law, and			s of age or gender, to s			
fectious diseases. HST stu					-	
or these infectious disease	es, dates of immuniz	ation or serologic pro	oof of immunity are re	auired:		
Required	zation dates (month		Se	erologic proof		
immunizations		ust be at least 30 days apart.		If providing serologic proof of immunity, you must attach laboratory test results when submitting this form.		
Measles, mumps,	s, mumps, MMR vaccine				Date of test	Test results
and rubella	WWW TVGOOME	date of first dose	date of second dose	serologic test	(month/day/year)	attached
(combined MMR	Measles					,
vaccine or separate	vaccine			Measles		_
measles, mumps, and		date of first dose	date of second dose	-		
rubella vaccines)	Mumps vaccine			Mumps		
2 doses required;		date of first dose	date of second dose	<u> </u>		
first dose must be	Rubella vaccine			Duballa		
after age 1.	Rubella Vaccine	date of first dose	date of second dose	Rubella		_
Hepatitis B		date of first dose	date of second dose	Hepatitis B		
3 doses required				Surface		_
·	date of first dose	date of second dose	date of third dose	Antibody		
Hepatitis B (Heplisav B)						
2 doses required	date of first dose	date of second dose				
Varicella – 2 doses			History of	Varicella		
or history of disease	date of first dose	date of second dose	disease:	Valioena .	-	
mmunization since 9/1/201	14 required:	Immunization sinc	e student's 16th birth	day or signed waive	r form required:	
TDAP (tetanus,		Meningococcal (serogroups A, C, W, Y) date of immunization (must be on or after student's		If providing a signed waiver,		
diphtheria, and pertussis)	te of most recent dose				include it when submitting this form.	
			(macros on or and o	addition to a road and any		
Recommended immunization						
Hamatitia A (O dasa sasis		nunization dates (mo	nth/day/year)			
Hepatitis A (2-dose series	S) date	of first dose	date of second dos	se		
Polio (latest booster dose)) date	of latest dose				
HPV	date	of first dose	date of second dos	se d	date of third dose	
Bexsero (Meningococcal serogroup B)		of first dose	date of second dos	se		
Trumenba (Meningococcal serogroup		of first dose	date of second dos	date of second dose		
Influenza		of most recent dose				
COVID-19		of most recent dose			·	
Certification by health care						
ignature of physician/PA/NP/RN		printed name			date (month/	ɑay/year)





Tuberculin Requirement

All students must complete section A. If any of the answers to the questions in section A are "yes," then a heal must complete Section B. If all answers to the questions are "no," skip Sections B and C.	th care pro	vider
student's surname (family name) first name (given name)	date of birth (month/day/year)	
Section A — to be completed by student		
Country of birth:		
Have you ever had tuberculosis or had a positive tuberculosis test?	☐ yes	no
To the best of your knowledge, have you had close contact with anyone who was sick with tuberculosis?	☐ yes	no
Were you born in one of the countries or territories listed on page 3, or have you traveled or lived for more than one month in any of these countries or territories?	☐ yes	no
Are you a Health Science and Technology (HST) student in the Medical Engineering & Medical Physics (MEMP) program?	☐ yes	no
If you answered yes to any of the above questions, you are required to submit a Mantoux 5TU PPD skin test a of an Interferon gamma release assay (IGRA), e.g. T-spot or Quantiferon-Gold test result. The test must have be six months prior to your MIT registration date. Have your health care provider fill out Section B.		
If you have previously had tuberculosis or a positive tuberculosis test, have your health care provider fill of	out Section	n C.
Section B — to be completed by health care provider		
 Multiple-puncture TB tests are not acceptable (tine, HEAF, etc.). History of BCG is not a contraindication to TB testing. 		
Mantoux 5TI Test date: Gate (month/day/year) Result: result (mm) Test date: Interferon gamma release assay (IGRA) Test date: Include a cope In		esults.
Section C — to be completed by health care provider in the event of positive tuberculosis test or history of tuber	erculosis	
1. Attach a copy of a report for a chest X-ray that was taken upon or after the positive result. The chest X-ray rep in English and dated within 12 months prior to entrance to MIT.	ort must b	e written
2. Did the student receive tuberculosis therapy? ☐ yes ☐ no		
If yes, provide information about therapy: Start date: Completion date:	_	
3. Provide a clinical evaluation. Does the patient exhibit cough, hemoptysis, fever, chills, night sweats, or weight light yes of no	loss?	
If yes, please describe:		
Certification by health care provider (required)		

printed name

signature of physician/PA/NP/RN

date (month/day/year)



Tuberculin List of Countries

If you were born in any of the countries or territories listed below, or traveled/lived in any of these countries or territories for more than one month, you are required to submit a Mantoux 5TU PPD skin test and result or a copy of an Interferon gamma release assay (IGRA), e.g. T-spot or Quantiferon-Gold, test result (see page 3). The test must have been performed within six months prior to your MIT registration date.

Afghanistan	Dominican Republic	Malawi	Rwanda	
Algeria	Ecuador	Malaysia	São Tomé & Príncipe Senegal	
Angola	El Salvador	Maldives	Sierra Leone	
Anguilla	Equatorial Guinea	Mali	Singapore	
Argentina	Eritrea	Marshall Islands	Solomon Islands	
Armenia	Eswatini	Mauritania	Somalia	
Azerbaijan	Ethiopia	Mexico	South Africa	
Bangladesh	Fiji Micronesia (Federated States of)		South Sudan	
Belarus	French Polynesia	Mongolia	South Korea (Republic of Korea)	
Belize	Gabon	Morocco	Sri Lanka	
Benin	Gambia	Mozambique	Sudan Suriname Taiwan	
Bhutan	Georgia	Myanmar (Burma)		
Bolivia	Ghana	Namibia		
Bosnia and Herzegovina	Greenland Nauru Guam Nepal		Tajikistan Thailand	
Botswana				
Brazil	Guatemala Guinea	Nicaragua	Timor-Leste (East Timor)	
Brunei Darussalam	Guinea-Bissau	ea-Bissau Niger		
Burkina Faso	Guyana	Nigeria	Togo	
Burundi	Haiti	Niue	Tokelau Tunisia	
Cabo Verde (Cape Verde)	Honduras	Northern Mariana Islands	Turkmenistan Tuvalu	
Cambodia	India	North Korea (Democratic		
Cameroon	Indonesia	People's Republic of Korea)		
Central African Republic	Iraq	Pakistan	United Republic of Tanzania	
Chad	Kazakhstan	Palau	Uganda	
China	Kenya	Panama	Ukraine	
China, Hong Kong SAR	Kiribati	Papua New Guinea	Uruguay	
China, Macao SAR	Kyrgyzstan	Paraguay	Uzbekistan	
Colombia	Lao People's Democratic Republic	Peru	Vanuatu	
Comoros	Lesotho	Philippines	Venezuela	
Congo	Liberia	Qatar	Vietnam	
Côte d'Ivoire (Ivory Coast)	Libya	Republic of Moldova	Yemen	
Democratic Republic of the Congo	Lithuania	Romania	Zambia	
Djibouti	Madagascar	Russian Federation	Zimbabwe	