

ENTRANCE FORM: Immunizations

Please see Frequently Asked Questions About Your Immunization and Health History Forms for more information.



Please complete this form and provide the date(s) you received vaccines in childhood or as an adult. Not all students will have received all of these immunizations. If you do not enter any dates for an immunization, it will be interpreted as your reporting that you have not received any doses of it.

There are no required immunizations for enrollment in most programs at UW-Madison. However, University Health Services **strongly** recommends the immunizations that follow to safeguard your health and the health of the campus.

Certain health profession programs at UW-Madison **do** have immunization requirements, including hepatitis B, varicella (chickenpox), and tuberculosis. Please check with your program for exact requirements.

Important note: If you will live in a university residence hall, you must complete the sections for hepatitis B and meningococcal vaccine prior to move-in. By Wisconsin state law, you must report whether or not you have received both vaccines. Failure to provide this information is a violation of your housing contract.

We recommend that you print out this form for review prior to completing and submitting it. Once you have submitted the form, you cannot return to add or modify the information. Do not mail the form to us—only forms submitted through this website will be accepted.

You may print out this form and take it to your clinician to fill in the information for you. You will then have to transfer the information from that paper to this form and submit the form electronically yourself. Only forms submitted through this website will be accepted. Do not give your clinician, or anyone else, your NetID and password for access to your medical records.

1: Measles, Mumps, and Rubella (MMR) Vaccine

Measles, mumps, and rubella are serious communicable diseases that can spread in close living or classroom environments. Most students should have been immunized against these infections in childhood.

If you have never been immunized for measles, mumps, and/or rubella, you should do so now and then complete this form with your updated immunization information.

Please specify the dates of your MMR immunizations. Two doses of MMR vaccine administered after your first birthday are needed.

Date for Dose 1:	T	
Date for Dose 2:	v v	

2: Measles Vaccine

Individual measles, mumps, and rubella immunizations are an alternative to combined MMR immunization. All students should have received two doses of either measles or MMR vaccine.

If you didn't get the combined MMR vaccine, please specify the dates of your measles immunizations here. Two doses are needed.

Date for Dose 1:	•	▼	
Date for Dose 2:	▼		

3: Mumps Vaccine

Individual measles, mumps, and rubella immunizations are an alternative to combined MMR immunization. All students should have received two doses of either mumps or MMR vaccine.

If you didn't get the combined MMR vaccine, please specify the dates of your mumps immunizations here instead. Two doses are needed.

Date for Dose 1:	▼	▼	
Date for Dose 2:	▼	▼	

4: Rubella Vaccine

Individual measles, mumps, and rubella immunizations are an alternative to combined MMR immunization. All students should have received two doses of either rubella or MMR vaccine.

	If you didn't get the combined MMR va doses are needed.	accine, please specify the date of your rubella immunizations here. Two				
	Date for Dose 1:	v				
	5: Hepatitis A Vaccine					
*	international travel. At least two doses	ended for children and adolescents. In adults, it is usually given prior to sare needed. It may also be given in combination with hepatitis B vaccine,				
*OR REL	If you have received hepatitis A vaccin received the combined hepatitis A and	ne in the past, please indicate the date that each dose was given. If you d hepatitis B vaccine, enter them separately in their respective sections.				
	Date for Dose 1:	▼				
	Date for Dose 2:	▼ ▼ ▼				
4	Date for Dose 3:	▼ ▼ ▼				
	Date for Dose 4:	v v				
	6: Hepatitis B Vaccine					
	Hepatitis B immunization is routinely adults. If you have not completed a se mandatory for students in health profe	given in childhood or adolescence and is recommended for all young eries of three doses, you should do so now. Hepatitis B vaccine is essions programs. These students may also need to document their inning their clinical program. Check with your school/program for specific				
	Students who live in a residence hall should use this form to do so.	are required by state law to inform us if they have received the vaccine and				
	Please indicate the date that each do needed.	se of Hepatitis B vaccine was given. A minimum of three doses are				
	Date for Dose 1:	T T				
	Date for Dose 2:					
	Date for Dose 3:	V				
	Date for Dose 4:					
	7: No Hepatitis B Vaccine Received (op	otional) II, you are required by state law to either provide the dates of hepatitis B				
	,	s field that you have not received this vaccine. Please be sure to complete				
	If you have never received any doses	of hepatitis B vaccine, enter today's date in this field to so indicate.				
	Date for Dose 1:					
	8: HPV (Human Papillomavirus) Vaccin	ie O				
		th women and men between ages 9 and 26. Three doses are needed. If an continue it on campus (fee applies).				
	Please enter the dates of any doses of the HPV vaccine that you have received.					
	Date for Dose 1:	V				
	Date for Dose 2:	v v				
	Date for Dose 3:	V V				
	9: Meningococcal Vaccine	an continue it on campus (fee applies). of the HPV vaccine that you have received.				

9: Meningococcal Vaccine

Students aged 21 years or younger should have received at least one dose of meningococcal conjugate vaccine (MCV4) prior to enrollment. If the first dose was administered before the 16th birthday, a second dose should be given before enrollment in college. Students who received their first dose of this vaccine at or after age 16 do not need a booster dose. Routine vaccination is not recommended after age 21 years.

Note: students who live in a residence hall are required by state law to inform us if they have received the vaccine and should use this form to do so. Entering a date in this field will meet the requirement.

	Please enter the most recent date(s) o	f meningococ	cal (menin	gitis) vaccine you have received.	
	Date for Dose 1:	▼	•		
	Date for Dose 2:	▼ [▼ _		
	40) No Maningoccopal Vaccina Possivas	d (antional)			
<i>\</i>	10: No Meningococcal Vaccine Received				
	If you live in a university residence hall, meningococcal immunization above, o sure to complete either item 9 or 10 on	r indicate in th	is field tha	e law to either provide the dates of t you have not received this vaccine. Please be	
· P	If you have never received any doses o	fmeningococ	cal vaccine	e, enter today's date in this field to so indicate.	
	Date for Dose 1:	▼	•		
	11: Polio Vaccine (oral or injectable)				
	This vaccine is usually given in childho			our doses is recommended. Boosters are	
	Please indicate the date that each dos	e was given (i	ndividually	or in combination with other vaccines).	
	Date for Dose 1:	▼	•		
	Date for Dose 2:	▼	▼		
	Date for Dose 3:	▼	▼		
	Date for Dose 4:	▼ [▼		
	Date for Dose 5:	▼ [•		
	12: Tetanus-Diphtheria-Pertussis Vaccii	ne, adult (Tda	p)		
	pertussis component (Tdap). This vac include pertussis (e.g., Td alone), you s	cine became should get a T	available ii dap boost	ecent tetanus booster that includes the adult In the U.S. in 2005. If your last booster shot did <i>not</i> er prior to arriving on campus (regardless of the at included pertussis (DTP, DTaP) are not	
	If you have received only Td but not Tda	p, complete th	ne section	below instead.	
	Please indicate the date when the mos	st recent Tdap	booster o	lose was given.	
	Date for Dose 1:	▼	•		
	13: Tetanus-Diphtheria Vaccine (Td), boo	oster			
	After a primary series given in childhoo	d. vou need a	tetanus bo	poster every 10 years. Your most recent booster	
After a primary series given in childhood, you need a tetanus booster every 10 years. You most recent booster should have included the pertussis component (Tdap) (see above). If not, and your most recent booster was the Tetanus-diphtheria only vaccine, complete this section instead. In this case, it is strongly recommended that you get Tdap now rather than waiting until the 10 year time period has elapsed.					
	Please indicate the date when the mos was the Tdap vaccine, leave this section		nus booste	er (Td) dose was given. If your most recent booster	
	Date for Dose 1:	•	•		
	14: Diphtheria-Tetanus-Pertussis Vaccii	ne, childhood			
	• •	nce this serie	s is compl	ildhood. These may be abbreviated in your eted, boosters are recommended every 5-10	
	Enter the dates of your primary diphtheria-tetanus-pertussis vaccine series.				
	Date for Dose 1:	▼	•		
	Date for Dose 2:	▼	▼		
	Date for Dose 3:	▼	▼		
	Date for Dose 4:	▼ (▼		

15: Varicella (Chicken Pox) Vaccine

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Varicella immunization or evidence of immunity is a requirement for health professions students. The vaccine is recommended for any student who has not had chickenpox disease. Please enter the dates of immunizations you received. If you had chickenpox, please enter the date of illness below instead.

If you received individual immunizations for varicella, please indicate the date that each dose was given. Two doses are needed. Date for Dose 1: Date for Dose 2: 16: Chickenpox (Varicella) Disease Many but not all students had chickenpox as a child. In adults, chickenpox can be a very serious illness. If you have never had chickenpox, you should receive two doses of varicella vaccine prior to arriving on campus.

If you had chickenpox, please enter the date of your illness here.

Date of Infection:

17: Japanese Encephalitis Virus Vaccine (JEV)

JEV vaccine is given prior to travel in some foreign countries. Three doses are usually needed. Most students will not have had this vaccine and can leave it blank. If you have received this vaccine more than once, please list the most recent doses.

If you have ever had JEV vaccine, please indicate the date that each dose was given.

Date for Dose 1: ▼ Date for Dose 2: ▼ Date for Dose 3: ▼

18: Typhoid Vaccine (oral)

Oral (live) typhoid vaccine is a common vaccine recommended for foreign travel to many areas of the world. It is taken as four pills over an 8 day period. If you have received oral typhoid vaccine more than once, list the last time you took it. Routine typhoid vaccination is not needed in the U.S.

If you have received oral typhoid vaccine in the past, please indicate the approximate date you took it.

Date for Dose 1:

19: Typhoid Vaccine Inactivated

Inactivated typhoid vaccine may be recommended for travel to many foreign countries. It is given as a singledose shot, as an alternative to the oral typhoid vaccine. Routine typhoid vaccination is not needed in the U.S.

If you have received the inactivated (shot) typhoid vaccine in the past, please indicate the date of the last dose you received.

Date for Dose 1:

20: Yellow Fever Vaccine

Yellow fever vaccine is recommended for foreign travel in many areas of the world. If needed, boosters are given every 10 years. Yellow fever vaccination is not needed in the U.S. However, if you are arriving in the U.S. from a country where yellow fever is present, you will have to document that you have received the vaccine.

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If you have received the yellow fever vaccine in the past, please indicate the date of your most recent immunization.

Date for Dose 1:

21: Rabies Vaccine

Rabies vaccine is sometimes recommended for travel to some foreign countries. It may also be used to protect persons who work with animals and could be exposed to rabies virus (usually 3 doses). If you received rabies vaccine following an exposure or a bite from an animal, please also record that here (usually 5 doses). Other than these situations, routine rabies vaccination is not needed in the U.S.

If you have ever received rabies vaccine, please indicate the dates of any doses you received.

	Date for Dose 1:	▼ ▼
	Date for Dose 2:	V V
	Date for Dose 3:	▼ ▼
	Date for Dose 4:	V
À	Date for Dose 5:	▼ ▼
	22: Tuberculosis Skin Test	(Mantoux, PPD)
OR RELIEF	Annual tuberculosis scre programs. A skin test dor for tuberculosis in the pa	pening is required for students in health professions and some other educational ne within the previous 12 months will meet this requirement. If you have tested positive st, please also complete the chest x-ray section below.
4		losis skin test, please record the result here from your most recent test. You must enter imeters of induration. If your test was reported as "negative", enter "0".
	The state of the s	Date of Administration:
		Date Read:
		Result: Positive Negative
		mm Induration
	23: Chest X-Ray	``````````````````````````````````````
	Students who have had a	a positive skin test for tuberculosis, or who have had tuberculosis disease in the past
		chest x-ray to document the status of their infection. Complete this section only if you erculosis infection (positive PPD).
	Please enter the date an	d result of your most recent chest x-ray, if any.
	1	Date of Administration:
		Result: Positive Negative
		- Nosano
	24: Measles Immune Statu	s (optional)
		professions usually are required to provide proof of immunity to measles. If you have nent your immune status, please complete this section.
	Enter the date of testing a	and the test result, if known
	Test Date:	
	Result:	Positive Negative
	25: Mumps Immune Status	and the test result, if known Positive Negative (optional)
		professions usually are required to provide proof of immunity to mumps If you have had your immune status, please complete this section.
	Enter the date of testing a	and the test result, if known.
	Test Date:	
	Result:	Positive Negative
	26: Rubella Immune Status	s (optional)
		professions usually are required to provide proof of immunity to rubella. If you have had your immune status, please complete this section.

27: Varicella Immune Status (optional)

Test Date:

Result:

Enter the date of testing and the result, if known

Students entering health professions usually are required to provide proof of immunity to varicella. If you have had a blood test to document your immune status, please complete this section.

Positive Negative

	Enter the date of test	ting and the test result, if known.
	Test Date:	v
	Result:	Positive Negative
	28: Hepatitis B Immuno	e Status (optional)
<u> </u>	antibody). If you have	ealth professions usually are required to provide proof of immunity to hepatitis B (surface e had a blood test to document your immune status, please complete this section.
	Enter the date of test	ting and the test result, if known.
	Test Date:	▼
	Result:	Positive Negative
OR REILE	<u> </u>	Click Proceed to submit your completed form.
		If you are not ready to complete these items, please click Cancel. You will be able to return to this page later.
		If you have any questions about the items on this page, or need to make changes after it has been submitted, please contact us at myuhs@uhs.wisc.edu or 608-265-5600.
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