

Entire form due August 31, 2017 for Fall or January 31, 2018 for Spring to avoid \$100 processing fee.

Fall 2017 and Spring 2018

Dear New University of Virginia Student:

The staff of Elson Student Health wishes to congratulate you on your acceptance to the University! Our staff are here both to help you maintain a foundation of good health and to help restore your health in the event of illness, injury, or stress. Building immunity to common communicable diseases is a critical first step in protecting your health and that of your fellow students. Completion of the Pre-entrance Health Form on the following pages allows you to demonstrate that you have met the basic immunization requirements known to promote a healthy campus community.

Your health care provider must complete and sign this form. The form may be submitted by mail, fax, e-mail or dropped off at Student Health:

Department of Student Health University of Virginia P. O. Box 800760 400 Brandon Avenue, Room 142 Charlottesville, VA 22908-0760

Phone: (434) 924-1525; FAX: (434) 982-4262 **Website:** http://www.virginia.edu/studenthealth

Email: sth-mr@virginia.edu

The form can also be submitted via our secure patient portal: https://www.healthyhoos.virginia.edu (requires NetBadge account). Click on "Upload" and follow the instructions.

Please ensure you have completed all **required** sections listed below prior to submission. Students with forms received after August 31, 2017 (January 31, 2018 for the spring semester) will be subject to a \$100.00 late fee. The secure patient portal (https://www.healthyhoos.virginia.edu) is where you may verify receipt of the form (allow 5 working days for data entry after anticipated receipt date) and view immunization data in case you are contacted about any deficiencies. You will be notified of any incomplete requirements by secure message on the patient portal.

Please note:

- 1. **Designated Emergency Contact(s):** Parent, guardian, spouse, or next-of-kin who could be of support to you, or assist with medical decision making in the event you are unable to speak for yourself.
- 2. **Long-Term Signature Agreement:** Signing the Long-Term Signature Agreement assures that relevant information can be sent to your insurance company if insurance claims are filed on your behalf.
- 3. **Consent for the Treatment of Minors:** To be completed by parents or legal guardians of students who will be under the age of 18 when arriving on Grounds.
- 4. **Exemptions to Immunizations**: On occasion, a student may elect to opt out of certain vaccine requirements based on their religious beliefs or medical reasons (TB testing is still required).
- 5. **Certificate of Immunization & Tuberculosis Screening/Testing:** These must be completed by your healthcare provider. All students are required to have the tuberculosis screening completed.

Sincerely,

Christopher Holstege, M.D. Executive Director Department of Student Health



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INSTRUCTIONS FOR COMPLETING IMMUNIZATION INFORMATION

Non-Medical or Non-Nursing Students

<u>Marking</u>: Please print using black ink. Read carefully and fill in all applicable information. All information regarding Immunization and Tuberculosis screening/testing must be in English.

Immunizations: To be completed and signed by a Health Care Provider

Required vaccinations/screening for all students:

- A. Tetanus Diphtheria-Pertussis: Primary series (DTap, DTP, DT or Td) plus booster within the last 10 years of 9/1/2017 (fall entry) or 1/1/2018 (spring entry). Tdap is the preferred one time booster. Tdap may be given regardless of interval since last Td.
- **B. Measles, Mumps, Rubella (MMR):** Two doses of MMR or individual vaccines **of each required**, at least 4 weeks apart, given on or after the first birthday. Not required if born before 1957. Titers proving immunity are acceptable; please provide a copy of the report with the date(s) and result(s) of positive titer(s).
- **C. Polio:** Completed primary series is required. Please provide the dates of the primary series as well as any boosters received since that date. A titer proving immunity is acceptable; please enter the date of a positive titer and provide a copy of the report showing the date and result of positive titer.
- **D. Hepatitis B:** Undergraduates must have documentation of a completed vaccination series. The Twinrix immunization series is an acceptable alternative, as is a titer proving immunity (please provide a copy of the report with the date and result of positive titer). Undergraduate students may choose to sign a waiver for this immunization.
- **E. Meningococcal Vaccine:** For students younger than 22 years of age, one dose of vaccine required after age 16 or signed waiver. Conjugate vaccine preferred. Meningitis B vaccines (Trumenba and Bexsero) do not meet this requirement.
- F. Tuberculosis Screening/Testing: "Tuberculosis Screening" (page 3) is required for <u>all students</u>. "Tuberculosis Testing" (page 4) is also required for students who answer "yes" to any question on page 3. All screening/testing must be completed on or after 3/1/2017 (fall entry) or 7/1/2017 (spring entry).

Recommended vaccinations for all students:

- **A.** Varicella (chicken pox): Two doses of vaccine, at least 4 weeks apart, are <u>strongly recommended</u> for all college students without other evidence of immunity (e.g. born in the U.S. before 1980, a history of disease, or a positive antibody).
- **B. Hepatitis A:** Either alone or in combination with Hepatitis B as Twinrix (combination of Hepatitis A & B). Entering this information in the Hepatitis B section and indicating Twinrix is sufficient documentation.
- **C. HPV Vaccine:** The three-shot series is recommended for all females ages 11-26 and males ages 11-21. It also approved for males up to age 26 in certain situations, see <u>CDC guidelines</u>.
- **D. Neisseria meningitides (Meningitis) serogroup B vaccine:** Recommended for high risk students with a history of persistent complement component deficiencies or patients with anatomic or functional asplenia. May also be given to anyone 16-23 years old to provide short-term protection. This can be either a two- or three-shot series depending upon the vaccine (Trumenba or Bexsero). The same vaccine must be used for all doses; Student Health only stocks Bexsero.
- E. Influenza (Flu) vaccine: All students are strongly encouraged to receive seasonal influenza (flu) vaccine when it is available beginning in early fall. Student Health will sponsor a flu clinic on Grounds in the fall to provide students with flu vaccine.



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MR Office Use Only:
Date received:
Account #:

Non-Medical or Non-Nursing Student Form

Name: _							Birthday:	
	Last		First		Middle		I	Month Day Year
Universit	y ID:	Telephone:_					Term Entering	: Fall Spring
Emerge	ncy Contact: (Paren	t/Guardian/Spouse/Next-of-	-Kin)					
Name:				Relationship to stu	ıdent:			
	Last	First	Middle	,				
Address:	<u>:</u>							
	No. & Street		City		State	Zip/Postal Code		Country
Telephor	ne:()		Work/Cell:()				
Long Term Signature Agreement:								
(Last)		(Firs	(First)			(Middle)		
I hereby assign the benefits of my insurance policy to the University of Virginia Student Health Department and University of Virginia Health System, as appropriate. I understand that I am responsible for all charges that are not paid by that policy.								
Studen	t/Parent Signatu	re				Date		_

Before submitting to Student Health, please be sure that you are not a Medical or Nursing Student and that:

- A health care provider has completed and signed both the Immunization Record and the Tuberculosis Screening/Testing Forms.
- Titer results are attached (see instructions).
- All documents are on white paper.
- If applicable, waivers have been signed.
- If your child will be a minor on arrival, you have signed the medical consent form.
- Registration for subsequent semesters will be blocked if you do not comply with immunization requirements.

RETURN TO: Department of Student Health P.O. Box 800760 400 Brandon Avenue, Room 142 Charlottesville, Virginia 22908-0760 Phone: (434) 924-1525; FAX: (434) 982-4262

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Certificate of Immunization	Department of Student Health University of Virginia P.O. Box 800760 Charlottesville, Virginia 22908-0760 Phone: (434) 924-1525; FAX: (434) 982-42 Email: sth-mr@virginia.edu	MR Office Use Only: Date received: Account #:					
Name: Last First Middle	DOB: Un	iversity ID #:					
Last First Middle To be completed and signed by a licensed health care provider. Any other than English must be translated into English by the health care provider. R = Required	attached documents in a language	Consent for the Treatment of Minors (Students 17 years and younger) The University of Virginia Student Health Department					
R Tuberculosis Screening All students regardless of enrollment status tuberculosis screening form on page 3. IMMUNIZATIONS	s are required to complete the	has my permission to treat my minor child in the event of a medical emergency. The University of Virginia Student Health Department also has my permission to treat my child for routine medical care, including check-ups, immunizations, and/or treatment for minor injuries and illnesses.					
Diphtheria-Pertussis-Tetanus (DPT) has received doses, last of							
Hepatitis A ①/ ②/		Signature of Parent/Legal Guardian Date					
Hepatitis B ①/ ②/ ③ or Hep A/B ①// ②// ③ (Twinrix) Not required for graduate students		Hepatitis B Vaccine Waiver Review vaccine information before signing: http://www.immunize.org/vis/hepatitis b.pdf I have read and reviewed information on the risk associated with hepatitis B disease, availability and effectiveness of any vaccine against hepatitis B					
Human Papillomavirus ①// ②//	_ ③/	disease and I choose not to be vaccinated against hepatitis B disease.					
Measles, Mumps, Rubella (MMR): Received after first birthday ①/ ② OR Measles (Rubeola): ①// ②/	OR titer(s) indicating	Signature of Student or Parent/Legal Guardian Date					
Mumps: □//	nactra (recommended)	Meningococcal Vaccine Waiver Review vaccine information before signing: http://www.immunize.org/vis/meningococcal_mcv_mp sv.pdf					
< 22 years of age Meningitis B	omune □ Bexsero //_ □ Trumenba	I have read and reviewed information on the risk associated with meningococcal disease, availability and effectiveness of any vaccine against meningococcal disease and I choose not to be vaccinated against meningococcal disease.					
Immunizations: (Name) (Name)		Signature of Student or Parent/Legal Guardian Date					
(Name) (Name) R Polio: OPV alone #1/ #2/_ #3/ (oral Sabin 3 doses) IPV/OPV sequential #1/ #2/_ #3/_ #4 [IPV alone #1/_ #2/_ #3/_ #4 (injected Salk four doses)	OR titer indicating positive immunity Must attach lab results.	RELIGIOUS EXEMPTION* I wish to be exempt from the immunization requirements noted on the University of Virginia Pre-Entrance Health Record because administration of immunizing agents conflicts with my religious beliefs. I release the Commonwealth of Virginia, the					
R Tetanus, diphtheria, OR Tetanus dip pertussis (Tdap) within 10 yrs/ (Td) within 10 yrs	ntneria	University of Virginia and their agents and employees from any responsibility for any impairment of my health resulting from this exemption.					
Varicella Date of disease: OR vaccines (Chicken Pox)	OR titer indicating immunity. Must	Signature of Student or Parent/Legal Guardian Date *Does not apply to tuberculosis (TB)					
		Screening/Testing					
Health Care Provider or Health Department Signature	Da	ate					
Medical Exemption *Does not apply to tuberculosis (TB) Screening/Testing As specified in the Code of Virginia §23.1-800, I certify that administration of the vaccine(s) designated below would be detrimental to this student's health. The vaccine(s) is (are) specifically contraindicated because (please specify):							
DTP/DTaP/Tdap:[]; DT/Td:[]; OPV/IPV:[]; Measles:[]; Rubella:[]; Mumps:[]; Hepatitis B:[]; Hepatitis A []; Varicella:[]; Meningococcal:[] This contraindication is permanent: [] or temporary [] and expected to preclude immunizations until: Date (Mo., Day, Yr.):							
Signature of Medical Provider/Health Department Official Date							



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TUBERCULOSIS SCREENING

ame:			DOB:	University ID #	# :	
	Last	First	Middle			
dividu	uals who may be at i	ontrol and the U.S. Public H ncreased risk of tuberculosi Tuberculosis available at <u>h</u>	s disease. For more info	ormation, visit http://www		
1.	Have you had a prior po	ositive TB test? (If yes, you must o	omplete Page 4).		☐ Yes	□ No
2.	Have you ever been a c	close contact with persons known of	or suspected to have active TB	disease?	☐ Yes	□ No
3.	Have you been a resident, employee and/or volunteer in a high risk setting such as long-term care facilities, homeless shelters or correctional facilities?					□ No
4.	Have you been a health	ncare worker or volunteer?			☐ Yes	□ No
5.	Have you ever injected illegal drugs?				☐ Yes	□ No
6.	Do you have signs or sy persistent cough for mo	□ Yes	□ No			
7.	Do you have a clinical condition such as HIV, diabetes, cancer, kidney disease, silicosis, leukemia or lymphoma, chronic malabsorption syndromes, removal of part of your stomach or have been on prolonged corticosteroid or immunosuppressive therapy?					□ No
8.	Have you had frequent or prolonged visits* to one or more of the countries or territories listed below with a high prevalence of TB disease? If yes, which country? "The significance of the travel exposure should be discussed with a health care provider and evaluated.					
9.	Were you born in one of (If yes, please CIRCLE	□ Yes	□ No			
	Afghanistan Algeria Angola Anguila Argentina Argentina Azerbaijan Bangladesh Belarus Belize Benin Bhutan Bolivia (Plurinational State of) Bosnia and Herzegovina Botswana Brazil Brunei Darussalam Bulgaria Burkina Faso Burundi Cabo Verde Cambodia Cameroon Central African Republic Chad China China, Hong Kong SAR	China, Macao SAR Colombia Comoros Congo Côte d'Ivoire Democratic People's Republic of Korea Democratic Republic of the Congo Djibouti Dominican Republic Ecuador El Salvador Equatorial Guinea Erritrea Ethiopia Fiji Gabon Gambia Georgia Ghana Greenland Guam Guatemala Guinea Guinea-Bissau Guiyana Haiti Honduras	India Indonesia Iraq Kazakhstan Kenya Kiribati Kuwait Kyrgyzstan Lao People's Democratic Republic Latvia Lesotho Liberia Libya Lithuania Madagascar Malawi Malaysia Maldives Mali Marshall Islands Mauritania Mauritania Mauritania Mauritania Maritoronesia (Federated States of) Mongolia Montenegro Morocco	Mozambique Myanmar Namibia Nauru New Caledonia Nepal Nicaragua Niger Nigeria Northern Mariana Islands Pakistan Palau Panama Papua New Guinea Paraguay Peru Philippines Portugal Qatar Republic of Korea Republic of Moldova Romania Russian Federation Rwanda Sao Tome and Principe Senegal Serbia	Uruguay Uzbekistan Vanuatu	h Africa tepublic
	Patient has answered "I	YES" to 1 or more of the above on NO" to ALL of the above question uberculosis screening (and complete)	ns. No TB test or completion	of page 4 is required.		
Hea	alth Care Provider (printed	d):	Health Care Provider Signatur	re:		
Dat	e	_ Phone	_			



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TUBERCULOSIS TESTING

Name:				_ DOR:	University ID #:			
	Last	First	Middle					
	. All testing and	X-rays must be do	ne during ti	me frames p	Test (IGRA) OR one Tu rior to semester start: art: on or after July 1	berculin Skin Test		
A.	IGRA (recommended for students who have received BCG vaccine)							
	Date performed:	Result:	□ Pos □ Quar	itive □ Negat htiferon Gold or □ 1	ive (Attach copy of lab report) -Spot			
	IGRA = Quantiferon G	Gold or T-Spot. Indeterm	inate or border	line results are n	ot acceptable. Repeat test or ac	dminister two-step TST.		
В.	TST							
	Date placed:	Date read:	Result:_	mm	□ Positive □ Negative			
	However ≥ 5 is posi	mm induration is consitive if the patient is im x-ray consistent with p	nmunocompro	mised, has had	d recent exposure to someon	e with active disease,		
C.	History of a prior I	History of a prior Positive IGRA or TST - TB Symptom Survey required						
	Date of positive IGRA: Result : mm \(\text{Quantiferon Gold or } \text{T-Spot} \) OR Date of positive TST:							
	TB Symptom Survey (Check all that apply) □ None □ Cough>3 weeks with or without sputum production □ Coughing up blood □ Unexplained fever □ Poor appetite □ Unexplained weight loss □ Night sweats □ Fatigue							
	If yes to any question	on, please explain furt	her					
D.	Fall: on or after M provide official docutreatment for latent	arch 1 Spring: on	OSITIVE TST. or after July e following: 1) legative symp	Chest x-ray re 1 – unless pation negative chest tom screen (ab	ositive Negative equired within six months of sent has a known prior positive x-ray at or after diagnosis, 2 ove).	e TB test and is able to		
E.	Treatment for TB of	disease or Latent TB	Infection	□ Completed	d □ Ongoing			
	Dates of treatment Date of chest x-ray	regimen:obtained prior to treat	to ment:	(attacl	n documentation) ositive □ Negative			
Health	Care Provider (printe	ed):		Health Care P	rovider Signature:			
Date		Phone						