Required Immunizations for Health Sciences Students 2017-2018, University of Washington

Part I. STUDENT INFORMATION (please type or print legibly) This section of the form to be completed by student.

Nan	ne:	Major/Program:
	Last First	<u> </u>
DOI	3: / / UW Student Number:	Quarter Starting:
met; and prog are l clini desc	DUIRED: The University of Washington Environmental Health & Safety Department acews students' documentation of immunizations and other protections, such as tuberculosi processes records; and blocks registration for non-compliance with the requirements. The Prevention, which may change during a student's enrollment. Students are required to caram. It is the student's responsibility to meet any requirements of a training site that maisted on this form. The HSIP discusses, shares, and communicates students' compliance cal training sites prior to and during placement. This may include any or all information ribed. igning below, I authorize and agree to the above.	s surveillance; makes recommendations regarding requirements not yet the HSIP follows the recommendations of the Centers for Disease Control omply with updated CDC recommendations until completion of their degree by differ from those covered by the HSIP at the time of enrollment, which status and related information to their school/program and practicum or
*SI	GNATURE: *	DATE: / /
	(required)	DATE: / / / Mo Day Yr
	ase attach copies, not original records—all documents used for administrati your personal records. This form must be completed in its entirety and receiv Return by TIFF or PDF attachment to myshots@uw	red prior to your de the or an extra fee may be charged.
Par	t II. DOCUMENTATION OF IMMUNIZATION REQUIREMENTS: T This section of the form should not be sign	
	Instructions for HCPs: Documentation of immunity (AS Please initial each section; signature and credentials ar must be submitted for titers. All sections must be compared to the compared to	HIS FORM) is REQUIRED. equ ted at the end of the form. Lab reports
1.	<u>CHILDHOOD IMMUNIZATIONS</u> : A Primary childhood of the set of Students are expected to have received the childhood polio series in the IP	th DTaP/DTP/DT/Td <u>is required</u> . booster is an acceptable alternative.
	The following question must be answer: Were childhood immunizations completed? (i.e. Pr. lio; ok to YES NO If YES, is this information by: RE RT RT OR IS NOT viewed)	have completed in adulthood as explained above) DOCUMENTED RECORDS
2.		rdless of birthdate), or a positive IgG antibody titer. and live virus vaccine given without Immune Globulin.
	#1 / / Measles/Mumps/Rubell (MMR MUST BE 1971 OR I	
	#2 / / Indicate type: Measles/Mumps/Rubell (MMR MUST BE 1971 OR I	
	OR Positive Rubeola IgG Antibody Titer: ATTACH LAB REPORT	Official's initials:
	If two MMRs were not documented in #2, please complete the following;	otherwise skip to question #5 on the next page.
3.	MUMPS: <i>TWO</i> doses of mumps-containing vaccine (<i>regardless of birthdate</i>). The doses must have been received on or after the age of 12 months and at least	
	#1 / / / <u>AND</u> #2 / / <u>OR</u>	Positive Mumps IgG Ab titer: ATTACH LAB REPORT
	(Mumps single-antigen vaccine dates must be 1980 or later)	Official's initials:
4.	RUBELLA (GERMAN MEASLES): ONE dose of rubella (single antigen) / / OR Positive Rubella IgG Ab titer: ATTACH LA	

	ME: UW STUDENT NUMBER:			
	2017-2018, University of Washingto			
5.	<u>VARICELLA</u> : <i>TWO</i> doses of varicella-containing vaccine given on or after 12 months of age and at least one month apart, or positive Varicella IgG antibody titer. <i>History of disease will NOT be accepted.</i> Only the vaccine or titer meets requirements.			
	#1 / / AND #2 / / OR Positive Varicella IgG Ab titer: ATTACH LAB REPORT (Varicella vaccine dates must be 3/1/1995 or later if given in U.S.) Official's initials:			
6.	<u>TETANUS-DIPHTHERIA-PERTUSSIS</u> : One dose of Tdap is required since June 2005. In addition, if Tdap was given more than 10 years ago, a dose of Td-containing vaccine within the past 10 years is <u>also</u> required . Titers are <i>NOT</i> accepted in lieu of Td/Tdap vaccine.			
	Tetanus-Diphtheria-acellular-Pertussis (Tdap): (One dose since June 2005 is required) / / AND: Tdap or Td / / / / / / / / / / / / / / / / / /			
7.	HEPATITIS B: THREE DOCUMENTED DOSES of vaccine AND a positive QUANTITATIVE Hepatitis B surface antibody titer (HBsAb, or anti-HBs). Reference ranges are indicated on the lab report for quantitative results; the standard for a positive titer is 10 mIU/mL o higher. Please indicate "in process" on form if student is just starting their series, and forward documentation of further doses and titer results as they become available. Those with incomplete or no documentation of their series must complete a valid 3-dose series followed by the titer. It is recommended that students complete their 3-dose series prior to patient (or body fluid) contact in fracticum/clinical settings.			
	Dose #1 / / Dose #2 / / Dose #3 / / Dose #4 /			
	CDC recommendations/rationale for boost and re-titer of health by fess mals are at: http://www.immunize.org/catg.d/p2109.pdf			
	AND (Required): Positive quantitative/numerically (L.N/Conc/Index) Hepatitis B surface antibody (anti-HBs) titer: AT SH LAS REPORT Official's initials:			
	HEPATITIS B NON–RESPONDERS are those with a new dive HBsAb after <u>2 documented 3-dose series</u> of vaccine. Non-responders must submit documentation of two series, an appropriate by timed regative HBsAb, and negative HBsAg. In addition, non-responders must show proof of a counseling visit with a health professional counseling vi			
	HEPATITIS B DISEASE: Those tho be a had disease <i>must attach the following laboratory results</i> : Hepatitis B surface antibody, Hepatitis B surface antigen, and Hepatitis B countibody Students who are carriers (positive HBsAg) must show proof of a personal counseling visit with a provider about their carrier status (in directions).			
8.	INFLUENZA: Seasonal influenza vaccine is required. Documentation must be submitted separately to HSIP between August and November each year. Waivers are given only for students who have valid medical contraindications. A waiver request form (available from HSIP's website) must be submitted annually. NOTE: Egg allergy is no longer a contraindication for most individuals.			
	HEALTH CARE PROVIDER INFORMATION: This section must be completed by HCP (MD, DO, NP, PA, RN or other appropriate designee) for authentication. Not to be completed by student or relative. Providers: Please do not make any modifications to this form after signing and dating. Further documentation (such as additional vaccine doses in a series, seasonal flu vaccine, or lab reports of titer results) should be submitted separately to myshots@uw.edu (or faxed to HSIP at 206-616-8434).			
	mysnois@uw.euu (01 juneu 10 11511 11 200-010-04547.			

(Required in addition to signature and date)