

University of Cincinnati Standardized Immunization Form

Health Professions Student Requirements

College of Medicine (MD), College of Pharmacy, College of Nursing, Advanced Medical Imaging (AMIT), Athletic Training, Audiology, Communication Sciences Disorders, Health Informatics, Medical Laboratory Science, Nutrition and Dietetics, Occupational Therapy, Physical Therapy, Respiratory Therapy, Speech Language Pathology, Social Work

First Name	Last Name	
M#	DOB	
UC Email	Phone #	

REQUIRED IMMUNIZATIONS						
Hepatitis B - 3 doses of Hepatitis B vaccine followed by a <u>QUANTITATIVE</u> Hepatitis B Surface Antibody titer OR 2 doses of Heplisav-B vaccine followed by a <u>QUANTITATIVE</u> Hepatitis B Surface Antibody titer. Titer must be drawn more than 4 weeks after last vaccine dose. A titer >10mIU/mL is positive for immunity. If the titer result is negative, repeat another Hepatitis B vaccine series followed by a repeat titer. If the Hepatitis B Surface Antibody titer is negative after the repeat vaccine series, a "non-responder" status is assigned.						
Primary Series		Vacc	ine		3 Dose Series Date	2 Dose Series Date
D: U (V) DG (AND	Hepatitis B Vaccine Dose #1					
Primary Hepatitis B Series AND Quantitative Titer	Hepatitis B Vaccir	ne Dose #2				
3-dose vaccine (Hepatitis B) or	Hepatitis B Vaccir	ne Dose #3				
2-dose vaccine (Heplisav-B)		QUANTITATI	/E Hep B Surface	Antibody Titer	Date	mIU/ml
Repeat Series		Vacc	ine		3 Dose Series Date	2 Dose Series Date
Repeat Hepatitis B Series AND	Hepatitis B Vaccir	ne Dose #4				
Quantitative Titer Only if no response to primary series	Hepatitis B Vaccine Dose #5					
3-dose vaccine (Hepatitis B) or	Hepatitis B Vaccine Dose #6					
2-dose vaccine (Heplisav-B)	QUANTITATIVE Hep B Surface Antibody Titer			Date	mIU/ml	
Hepatitis B Vaccine Non-responder	If the Hepatitis B Surface Antibody titer is negative (less than 10 mlU/series, vaccine non-responders should be counseled and evaluated a request signing an "acknowledgment of non-responder status" docur			d appropriately. Certa	in institutions may	
Tuberculosis (TB) Screening – Resistudents will need annual TB exposskin testing (≥ 10 mm induration) o condition. You only need to comple	sure and symptoms or (+) TB blood test	s screening with must be accom	subsequent TB	testing if indicat	ed. History of previou	s positive TB
Section A		Date Placed	Date Read	Result	Interpretation	
	TST #1			mm	□ Negative	
No History of Abnormal TB Skin Test or Blood Test	TST #2			mm	□ Negative	
TST or T-spot/QuantiFERON TB	OR					
Gold blood tests for tuberculosis	QuantiFERON TB	Gold or T-Snot	Date		Result	
	Quantil ERON 15 dold of 1-5pot			☐ Negative	☐ Negative	
Section B		Date Placed	Date Read	Result		
	Positive TST			mm		
History of Positive Skin Test	QuantiFERON TB Gold or T-Spot		Date	Result		
or Positive/Indeterminate Blood Test				☐ Positive ☐ Indeterminate		
TST or T-spot/QuantiFERON TB Gold blood tests for tuberculosis			Date	Result		
20.4 bioda (esta foi tuberculosis	□ Normal I			□ Normal □ A] Abnormal	
	Treated for latent TB infection (LTBI)?		☐ Yes ☐ No	JYes □No		

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REQUIRED IMMUNIZATIONS (continued)

	- 2 doses of MMR vaccine or two (2) doses of Meas asles, Mumps and/or Rubella. Choose only one opt		es of Mumps and (2) do	ses of Rubella; or
Option 1	Vaccine			Date
MAND 2 decree (MAND) and a	MMR Dose #1			
MMR - 2 doses of MMR vaccine	MMR Dose #2			
Option 2	Vaccine or Test			Date
	Measles Vaccine Dose #1	,		
Measles - 2 doses of vaccine or positive serology	Measles Vaccine Dose #2			
	Serologic Immunity (IgG antibody titer)	Qualitative Titer Result	☐ Positive ☐ Negative	
	Mumps Vaccine Dose #1	•		
Mumps - 2 doses of vaccine or positive serology	Mumps Vaccine Dose #2			
,	Serologic Immunity (IgG antibody titer)	Qualitative Titer Result	☐ Positive ☐ Negative	
	Rubella Vaccine Dose #1			
Rubella - 2 doses of vaccine or positive serology	Rubella Vaccine Dose #2			
	Serologic Immunity (IgG antibody titer)	Qualitative Titer Result	☐ Positive ☐ Negative	
Tetanus-diphtheria-pertussis – O	ne (1) dose of adult Tdap within the past 10 years.			Date
	Tdap Vaccine (Adacel, Boostrix, etc)			
Varicella (Chicken Pox) - 2 doses o	f vaccine or positive serology			Date
	Varicella Vaccine Dose #1			
	Varicella Vaccine Dose #2			
	Serologic Immunity (IgG antibody titer)	Qualitative Titer Result	☐ Positive ☐ Negative	
Influenza – one dose annually each	n fall			Date
	Influenza Vaccine			
Meningococcal conjugate (ACWY) age at the start of their first semes	- one dose given on or after 16th birthday if stude ter with UC	nt will be young	ger than 22 years of	Date
Dose given before age 16 (recommended)				
Dose given age 16 or later (required)				

POTENTIAL THIRD PARTY REQUIREMENTS

Certain programs at the University have clinical and/or external placements that are a requirement for program completion. To the extent permitted by law, Students enrolled in such programs will be expected to comply with all rules, policies, guidelines, and requirements of any third party placement, including but not limited to vaccination and background check requirements. Any student's failure to comply with such third-party rules, policies, guidelines or requirements may result in the student not being able to complete and graduate from their program.

Coronavirus (Covid-19) - current so	Date	
	Covid-19 Vaccine	

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RECOMMENDED IMMUNIZATIONS

Serogroup B meningococcal (MenB) vaccin	Date	
Select vaccine type:	MenB Vaccine Dose #1	
☐ Trumenba ☐ Bexsero	MenB Vaccine Dose #2	
Hepatitis A - 2 doses of vaccine		Date
	Hep A Vaccine Dose #1	
	Hep A Vaccine Dose #2	
Polio - 4 doses of vaccine		Date
	Polio Vaccine Dose #1	
	Polio Vaccine Dose #2	
	Polio Vaccine Dose #3	
	Polio Vaccine Dose #4	
Human papilloma virus (HPV) - 3 doses of vaccine, or 2 doses if series started prior to age 15		Date
	HPV Vaccine Dose #1	
	HPV Vaccine Dose #2	
	HPV Vaccine Dose #3	

MUST BE SIGNED BY A LICENSED HEALTHCARE PROFESSIONAL OR DESIGNEE:

Healthcare Professional Signature		Date
Printed Name		
NPI#		
Title		
Street Address		Office Stamp
City, State, Zip Code		
Phone Number	() Ext	
Fax Number	· · · · · · · · · · · · · · · · · · ·	

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