

Student Health & Counseling Student Academic A		mmunizatio	n Requirem	ents			
MMR (Measles, Mumps, Rubella) – 2 doses of MMR vaccine or two (2) doses of Measles, two (2) doses of Mumps and (1) dose of Rubella; or serologic proof of immunity for Measles, Mumps and/or Rubella. Choose only one option.							
Option 1	Vaccine	Date					
MMR - 2 doses of MMR	MMR Dose #1	//					
vaccine	MMR Dose #2						
Option 2	Vaccine or Test	Date					
Measles - 2 doses of	Measles vaccine Dose #1						
vaccine	Measles vaccine Dose #2	-/-/					
OR positive Measles serology	Serologic Immunity (IgG, antibodies, titer)	/	Qualitative Titer Results: Quantitative Titer Results:	□ Positive □ Negative			
Mumps	Mumps vaccine Dose #1						
- 2 doses of vaccine	Mumps vaccine Dose #2						
OR positive Mumps serology	Serologic Immunity (IgG, antibodies, titer)		Qualitative Titer Results: Quantitative Titer Results:	□ Positive □ Negative			
Rubella - 1 dose of vaccine	Rubella vaccine	<u> </u>					
OR positive Rubella serology	Serologic Immunity (IgG, antibodies, titer)		Qualitative Titer Results: Quantitative Titer Results:	□ Positive □ Negative			
Tetanus-diphtheria-pertu	ussis – One (1) dose of adult 7	Гdap. If last Tdap	was more than 10		date of last		
ти апи тиар.	Tdap Vaccine (Adacel, Boostrix, etc.)	/					
	Td Vaccine (if more than 10 years since last Tdap)						
Varicella (Chicken Pox)	 2 doses of vaccine or positive 	e serology					
·	Varicella Vaccine #1						
j	Varicella Vaccine #2						
OR positive Varicella serology	Serologic Immunity (IgG, antibodies, titer)		Qualitative Titer Results: Quantitative Titer Results:	□ Positive □ Negative			



Student Health & Counseling Student Academic Affairs Professional Student Immunization Requirements

Hepatitis B Vaccination – 3 doses of Engergix-B, Recombivax or Twinrix or 2 doses of Heplisav-B followed by a QUANTITATIVE Hepatitis B Surface Antibody (titer) preferably drawn 4-8 weeks after 3rd dose. If negative, give a 4th dose and repeat a titer in 4-8 weeks. If negative complete the remainder of the second series followed by another titer drawn 4-8 weeks after the last dose of the second series. If Hepatitis B Surface Antibody is still negative after a secondary series, additional testing including Hepatitis B Surface Antigen should be performed. Documentation of Chronic Active Hepatitis B is for rotation assignments and counseling purposes only.				
Primary Hepatitis B Series Heplisav-B only requires 2 two doses of vaccine followed by antibody testing	3-dose vaccines (Engergix B, Recombivax or Twinrix) 2 dose vaccines (Heplisav-B) Hepatitis B Vaccine Dose #1 Hepatitis B Vaccine Dose #2 Hepatitis B Vaccine Dose #3 Quantitative Hep B Surface Antibody	3 Dose Series / / / / / / / / / / / /	2 Dose Series / / / / IU/ml	
Secondary Hepatitis B Series Only if no response to primary series Heplisav-B only requires 2 two doses of vaccine followed by antibody testing	Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #5 Hepatitis B Vaccine Dose #6 Quantitative Hep B Surface Antibody	3 Dose Series / / / / / / / / / / / / / / / / / / /	2 Dose Series// /	
Hepatitis B Vaccine Non-responder (If Hepatitis B Surface Antibody Negative after Primary and Secondary Series)	Hepatitis B Surface Antigen Hepatitis B Core Antibody		□ Positive □ Negative □ Positive □ Negative	
Chronic Active Hepatitis B	Hepatitis B Surface Antigen Hepatitis B Viral Load		□ Positive □ Negative copies/ml	



Professional Student Immunization Requirements

TUBERCULOSIS SCREENING - HISTORY DEPENDENT. COMPLETE ONE SECTION ONLY.

Section A: (History of Negative TB Screening) At least one IGRA (QuantiFERON or T-SPOT) blood test performed within three months of first date on campus, or at least two Tuberculin skin tests, one of which must be completed within three months of first date on campus and the second within twelve months of first date on campus.

Section B: (History of Positive TB Screening) Documentation of positive testing, treatment if any, and a chest x-ray performed within three months of first date on campus.

Section C: (History of Active TB Disease) All fields completed. Chest x-ray must be performed within three months of first date on campus.

Tuberculosis Screening History								
	Section A		Date Placed	Date Read	Result	Interpretation	Copy Attached	
Last two sk or IGRAs red OT GOID BOOK OF IGRAS RED OT GOID BOOK OF TUBERS OF	Negative Skin or Blood Test History Last two skin test or IGRAs required T-Spot or QuantiFERON TB Gold blood tests for tuberculosis Use additional rows as needed	Test #2 Test #3 Test #4 QuantiFE or T-Spot (Interferon Gamm) QuantiFE	ma Releasing Assay) RON TB Gold : :ma Releasing Assay) RON TB Gold ::ma Releasing Assay) RON TB Gold :ma Releasing Assay)		mm			
	Section B	or T-Spot	ma Releasing Assay) Date Placed	Date Read	Result			
	History of Latent Tuberculosis,	Positive Test	//	//	mm			
	Positive Skin Test or Positive Blood Test	or T-Spot	RON TB Gold : ::::::::::::::::::::::::::::::::::	Date//	Result	Negative Indeterminate		
	IGRAs include T- Spots or	Chest X-ray Treated for latent TB?			□Yes □ No			
e only	QuantiFERON TB Gold blood tests for tuberculosis	If treated for latent TB, list medications taken:						
complete	151 (450) (4105)	Total Duration of treatment latent TB? Date of Last Annual TB Symptom Questionnaire			Months			
o	Section C			Date				
lease co	History of Active Tuberculosis	Date of Diagnosis Date of Treatment Completed Date of Last Annual TB Symptom Questionnaire						
d		Date of Last Chest X-ray						