

Student Immunization Form

Last Name:	First Name:	Middle Initial:				
Date of birth:	Entering semester/year:					
Required Immunizations/Va	accinations					
	t ubella) – 2 doses of MMR vaccine <mark>o</mark> r two (2) dose bella; <mark>or</mark> serologic proof of immunity for Measles,					
Option 1	Vaccine	Date				
MMR – 2 doses of MMR vaccine	MMR Dose #1 MMR Dose #2					
Option 2	Vaccine or Test	Date				
Measles – 2 doses of vaccine or positive serology	Measles Vaccine Dose #1 Measles Vaccine Dose #2 Serologic Immunity (IgG, antibodies, titer)	/(Copy attached)				
Mumps - 2 doses of vaccine or positive serology	Mumps Vaccine Dose #1 Mumps Vaccine Dose #2 Serologic Immunity (IgG, antibodies, titer)	/(Copy attached)				
Rubella - 1 dose of vaccine or positive serology	Rubella Vaccine Serologic Immunity (IgG, antibodies, titer)	/(Copy attached)				
-	is - One (1) dose of adult Tdap or last Td (tetanus old, provide date of last Td or Tdap booster.) not more than 10 years old. If last				
	TDap Vaccine (Adacel, Boostrix, etc.)	Date //				
	Td Vaccine or Tdap Vaccine Booster (if more than 10 years since last Tdap)					
Meningococcal Vaccine - 1	dose required.					
	Meningococcal ACWY Date	·/				

Name:	Date of Birth:				
(Last, First, Mid	dle Initial)	(mm/dd/yyyy)			
Varicella (Chicken Pox) - 2 do:	ses of vaccine or positive serology (results must	be attached).			
		Date			
	Varicella Vaccine #1	//			
	Varicella Vaccine #2				
	Serologic Immunity (IgG, antibodies, titer)	/ (Copy attached)			
Hanatitis B.Vassination Dos	mont the primary Han Decrine received as a shi	ild All individuals moved boyes			
	ument the primary Hep B series received as a chi rface Antibody titer drawn to determine curren	the state of the s			
	ned, then complete a secondary Hepatitis B Serie				
_	se 4 must be received and documented before cl				
	mented as required to prevent future registration				
•	before classes begin! For those that do not have				
	to determine further course of action as recomn				
-	is negative after a secondary series, additional t				
Antigen should be performed.		esting including hepatitis b surface			
		Date			
Primary Hepatitis B Series	Hepatitis B Vaccine Dose #1	/ /			
,	Hepatitis B Vaccine Dose #2	<u> </u>			
	Hepatitis B Vaccine Dose #3	<u> </u>			
	Quantitative Hep B Surface Antibody	// Result mIU/ml			
	<u> </u>	(Copy attached)			
Secondary Hepatitis B Series	Hepatitis B Vaccine Dose #4	/ /			
(if no response to primary series)	Hepatitis B Vaccine Dose #5				
(ii no response to primary series)	Hepatitis B Vaccine Dose #6				
	Quantitative Hep B Surface Antibody	/ ResultmIU/ml			
	Quantitative riep 5 surrace / intibody	(Copy attached)			
Hepatitis B Vaccine	Hepatitis B Surface Antigen (if 2 nd titer negativ				
Non-responder	Hepatitis B Core Antibody (if 2 nd titer negative)				
(If Hepatitis B Surface Antibody	ricputitis b core rittibody (ii 2 - titel riegutive)	(copy attached)			
Negative after Primary and					
Secondary Series)					
	e provide copy of your vaccine card front and bac	ck). If requesting waiver, please			
complete the COVID waiver for	orm.				
Influenza Vaccine – 1 dose required for current flu season, if entering school May or January.					
August entering students will	receive vaccine on campus so do not complete a	nt this time.			
	Date				
Flu Vaccine	/ (Copy Attached)				

Namo			Date of Rirth:					
Name:(Last	:(Last, First, Middle Initial)		_ Date of Birth: _	Date of Birth: (mm/dd/yyyy)				
Tuberculosis Screening – Results of last (2) TSTs (PPDs) should be documented. (One TST (PPD) must be documented for the current calendar year). A prior test may also be documented if taken and read in prior calendar year., or (1) IGRA blood test are required regardless of prior BCG status.								
Tuberculin Screening History								
Section A		Date Placed	Date Read	Reading	Interpretation			
	TST #1			mm	Pos Neg Equiv			
Negative Skin or	TST #2			mm	Pos Neg Equiv			
Blood Test			Date	Result				
History Last two skin test or IGRA required	IGRA Blood Test (Interferon gamma relea:	sing assay)	//	Negative Indeterminate	Copy Attached			
Section B	,	Date Placed	Date Read	Reading	Interpretation			
	Positive TST	/	//	mm	•			
			Date	Result				
History of Latent Tuberculosis, Positive Skin Test or Positive Blood Test	Positive IGRA Blood Test		//	IU	Copy Attached			
	Chest X-ray		//		Copy Attached			
	Prophylactic Medica	□ Yes □ No						
	Total Duration of prophylaxis?				Months			
	Date of Last Annual Questionnaire (if ap				Copy Attached			
Healthcare Provide I verify that this inf	er (mid–level practition formation is true.	ner or physician mu	ist complete this s	·				
Printed Name:			-					
Title:			_					
Address:			_					
City: State:		Zip Code:						

Phone: (____) ______ Ext: _____ Fax: (____) _____ = ____ Email contact: _____