



AAMC Standardized Immunization Form

Last Name:	First Name:	Middle Initial:
DOB:	Street Address:	
Medical School:	City:	
Cell Phone:	State:	
Primary Email:	ZIP Code:	
Student ID:		

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.				Copy Attached
Option 1	Vaccine	Date		
MMR -2 doses of MMR vaccine	MMR Dose #1		<input type="checkbox"/>	
	MMR Dose #2			
Option 2	Vaccine or Test	Date		
Measles -2 doses of vaccine or positive serology	Measles Vaccine Dose #1		Serology Results	
	Measles Vaccine Dose #2		Qualitative Titer Results:	<input type="checkbox"/> Positive <input type="checkbox"/> Negative
	Serologic Immunity (IgG antibody titer)		Quantitative Titer Results:	_____ IU/ml
Mumps -2 doses of vaccine or positive serology	Mumps Vaccine Dose #1		Serology Results	
	Mumps Vaccine Dose #2		Qualitative Titer Results:	<input type="checkbox"/> Positive <input type="checkbox"/> Negative
	Serologic Immunity (IgG antibody titer)		Quantitative Titer Results:	_____ IU/ml
Rubella -1 dose of vaccine or positive serology	Rubella Vaccine		Serology Results	
	Serologic Immunity (IgG antibody titer)		Qualitative Titer Results:	<input type="checkbox"/> Positive <input type="checkbox"/> Negative
Tetanus-diphtheria-pertussis – One (1) dose of adult Tdap. If last Tdap is more than 10 years old, provide dates of last Td and Tdap				
	Tdap Vaccine (Adacel, Boostrix, etc)		<input type="checkbox"/>	
	Td Vaccine (if more than 10 years since last Tdap)			
Varicella (Chicken Pox) - 2 doses of vaccine or positive serology				
Varicella (Chicken Pox)	Varicella Vaccine #1		Serology Results	
	Varicella Vaccine #2		Qualitative Titer Results:	<input type="checkbox"/> Positive <input type="checkbox"/> Negative
	Serologic Immunity (IgG antibody titer)		Quantitative Titer Results:	_____ IU/ml
Influenza Vaccine - 1 dose annually each fall				
Date of last dose		Date	<input type="checkbox"/>	
	Flu Vaccine			
COVID-19 Vaccine - primary series of two (2) doses and booster dose		Date	Company or Trade Name	
COVID-19 Vaccine	COVID-19 Vaccine #1		<input type="checkbox"/>	
	COVID-19 Vaccine #2			
	COVID-19 Booster Bivalent Vaccine			

AAMC Standardized Immunization Form

Name: _____ Date of Birth: _____
 (Last, First, Middle Initial) (mm/dd/yyyy)

Hepatitis B Vaccination - 3 doses of <i>Engerix-B, PreHevbrio, Recombivax</i> or <i>Twinrix</i> vaccines or 2 doses of <i>Heplisav-B</i> vaccine followed by a QUANTITATIVE Hepatitis B Surface Antibody test drawn 4-8 weeks after last vaccine dose. A test titer ≥ 10 mIU/mL is positive for immunity. If the test result is negative, repeat another Hepatitis B vaccine series followed by a repeat test titer. If the Hepatitis B Surface Antibody test is negative after the repeat vaccine series, a "non-responder" status is assigned. See: http://www.cdc.gov/mmwr/pdf/rr/rr6210.pdf for more information.				Copy Attached
Primary Hepatitis B Series <small>Heplisav-B only requires two doses of vaccine followed by antibody testing</small>	3-dose vaccines (<i>Engerix-B, PreHevbrio, Recombivax, Twinrix</i>) or 2-dose vaccine (<i>Heplisav-B</i>)	3 Dose Series	2 Dose Series	<input type="checkbox"/>
	Hepatitis B Vaccine Dose #1			
	Hepatitis B Vaccine Dose #2			
	Hepatitis B Vaccine Dose #3			
	QUANTITATIVE Hep B Surface Antibody Test		_____ mIU/ml	
Repeat Hepatitis B Series <u>Only If no response to primary series</u> <small>Heplisav-B only requires two doses of vaccine followed by antibody testing</small>		3 Dose Series	2 Dose Series	<input type="checkbox"/>
	Hepatitis B Vaccine Dose #4			
	Hepatitis B Vaccine Dose #5			
	Hepatitis B Vaccine Dose #6			
	QUANTITATIVE Hep B Surface Antibody Test		_____ mIU/ml	
Hepatitis B Vaccine Non-responder	If the Hepatitis B Surface Antibody test is negative (titer less than 10 mIU/mL) after a primary and repeat vaccine series, vaccine non-responders should be counseled and evaluated appropriately. Certain institutions may request signing an "acknowledgement of non-responder status" document before clinical placements.			
Additional Documentation				
<i>Some institutions may have additional requirements depending upon rotation, school requirements or state law. Examples include meningitis vaccine which is mandated in some states if you live in dormitory style housing. If you will be participating in an international experience, you may also be required to provide proof of vaccines such as yellow fever or typhoid.</i>				
Vaccination, Test or Examination	Date	Result or Interpretation		
Physical Exam (if required)				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>



AAMC Standardized Immunization Form

Name: _____ Date of Birth: _____
(Last, First, Middle Initial) (mm/dd/yyyy)

Additional Information

MUST BE SIGNED BY A LICENSED HEALTHCARE PROFESSIONAL OR DESIGNEE:

Healthcare Professional Signature:		Date:
Printed Name:		Office Use Only
Title:		
Address Line 1:		
Address Line 2:		
City:		
State:		
Zip:		
Phone: () - Ext:		
Fax: () -		
Email Contact:		

*Sources:

- [Hepatitis B In: Centers for Disease Control and Prevention. Epidemiology and Prevention of Vaccine-Preventable Diseases. Hamborsky J, Kroger A, Wolfe S, eds. 13th ed. Washington D.C. Public Health Foundation, 2015](#)
- [Immunization of Health-Care Personnel: Recommendations of the Advisory Committee on Immunization Practices \(ACIP\), MMWR, Vol 60\(7\):1-45](#)
- [CDC Guidance for Evaluating Health-Care Personnel for Hepatitis B Virus Protection and for Administering Postexposure Management, MMWR, Vol 62\(RR10\):1-19](#)
- [Prevention of Hepatitis B Virus Infection in the United States: Recommendations of the Advisory Committee on Immunization Practices, MMWR Vol 67\(1\):1-31](#)
- [Sosa LE, Nijie GL, Lobato MN, et.al. Tuberculosis Screening, Testing, and Treatment of U.S. Health Care Personnel: Recommendations from National Tuberculosis Controllers Association and CDC, 2019. MMWR2019;68:439-443. https://www.cdc.gov/mmwr/volumes/68/wr/mm6819a3.htm?s_cid=mm6819a3_w](#)