

AAMC Standardized Immunization Form

	Last Name:			First Name:		Middle Initial:	
	DOB:			Street Address:			
M	edical School:			City:			
	Cell Phone:			State:			
F	Primary Email:			ZIP Code:			
	Student ID:			Last 4 SS#:			
			ella) – 2 doses of MMR vaccine of the control of th		easles, two (2) doses o	f Mumps and (1) dose o	of Rubella;
Option1			Vaccine		Date		
MMR -2 doses of MMR vaccine		MMR	MMR Dose #1		//		
		R vaccine	MMR Dose #2		//		
Option 2			Vaccine or Test		Date		
		Measles	Measles Vaccine Dose #1				
-2 doses of vaccine or positive serology			Measles Vaccine Dose #2		//		
		serology	Serologic Immunity (IgG, ar	ntibodies, titer)	//	☐ Copy Atta	ched
		Mumps	Mumps Vaccine Dose #1	ps Vaccine Dose #1//			
	-2 doses of va	accine or	Mumps Vaccine Dose #2				
	positive	serology	Serologic Immunity (IgG, antibodies, titer)/ 🖵 Copy Attached				
	1 dogo of w	Rubella	Rubella Vaccine		//		
	-1 dose of vaccine or positive serology		Serologic Immunity (IgG, ar	ntibodies, titer)	//	☐ Copy Atta	ched
If no	egative, complete a luding Hepatitis B Si	second Hep urface Antige	B doses of vaccine followed by a QUAI atitis B series followed by a repeat tite on should be performed. See: http://ww	r. If Hepatitis B Surface A ww.cdc.gov/mmwr/pdf/rr/r	Antibody is negative after a ref103.pdf for more inform	a secondary series, additior	
Doo	cumentation of Chro	onic Active H	epatitis B is for rotation assignments a	nd counseling purposes o	only. Date		
			Hepatitis B Vaccine Dose #	1	/		
	Primary	Hepatitis B Vaccine Dose #2					
	Hepatitis B Serie			2	//		
		B Series	Hepatitis B Vaccine Dose #3			_	
			Hepatitis B Vaccine Dose #3 QUANTITATIVE Hep B Sur	3		Result mIU/ml	☐ Copy Attached
Secondary		B Series		3 face Antibody			
	Secondary F		QUANTITATIVE Hep B Sur	face Antibody			
		lepatitis B Series	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4	3 face Antibody 4 5			
	(If no response to	Hepatitis B Series primary series)	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #8	face Antibody 4 5			
	(If no response to	Hepatitis B Series primary series)	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 Hepatitis B Vaccine Dose #6	face Antibody 4 5 6 face Antibody		mIU/mI	Attached Copy Attached
	(If no response to Hepatitis B Non-re:	Hepatitis B Series Primary series Vaccine Sponder urface Antibody	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 Hepatitis B Vaccine Dose #6 QUANTITATIVE Hep B Sur	face Antibody face Antibody face Antibody (if 2 nd titer negative)		Result mIU/mI	Attached Copy Attached
	(If no response to Hepatitis B Non-re (If Hepatitis B S Negative after Primary	Hepatitis B Series Primary series) Vaccine sponder urface Antibody and Secondary	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 Hepatitis B Vaccine Dose #6 QUANTITATIVE Hep B Sur Hepatitis B Surface Antigen	face Antibody face Antibody face Antibody (if 2 nd titer negative)		Result mIU/mI	Copy Attached ached
	Hepatitis B Non-re (If Hepatitis B S Negative after Primary	Hepatitis B Series Primary series) Vaccine Sponder urface Antibody and Secondary Series)	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 Hepatitis B Vaccine Dose #6 QUANTITATIVE Hep B Sur Hepatitis B Surface Antigen Hepatitis B Core Antibody (face Antibody face Antibody face Antibody (if 2 nd titer negative)		ResultmIU/mlCopy Atta	Copy Attached ached ached ached
Те	Hepatitis B Non-re (If Hepatitis B S Negative after Primary Chroni	Hepatitis B Series B Series Vaccine sponder urface Antibody and Secondary Series) C Active patitis B	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 QUANTITATIVE Hep B Sur Hepatitis B Surface Antigen Hepatitis B Core Antibody (Hepatitis B Surface Antigen	face Antibody face Antibody face Antibody (if 2 nd titer negative) if 2 nd titer negative)	//	Result MIU/ml Copy Atta Copy Atta	Copy Attached ached ached ached ached
Те	Hepatitis B Non-re (If Hepatitis B S Negative after Primary Chroni	Hepatitis B Series B Series Vaccine sponder urface Antibody and Secondary Series) C Active patitis B	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 QUANTITATIVE Hep B Sur Hepatitis B Surface Antigen Hepatitis B Core Antibody (Hepatitis B Surface Antigen Hepatitis B Surface Antigen Hepatitis B Viral Load	face Antibody face Antibody face Antibody (if 2 nd titer negative) if 2 nd titer negative)	//	Result MIU/ml Copy Atta Copy Atta	Copy Attached ached ached ached ached
Те	Hepatitis B Non-re (If Hepatitis B S Negative after Primary Chroni	Hepatitis B Series B Series Primary series) Vaccine Sponder urface Antibody and Secondary Series) C Active Patitis B ria-pertus	QUANTITATIVE Hep B Sur Hepatitis B Vaccine Dose #4 Hepatitis B Vaccine Dose #6 QUANTITATIVE Hep B Sur Hepatitis B Surface Antigen Hepatitis B Core Antibody (Hepatitis B Surface Antigen Hepatitis B Surface Antigen Hepatitis B Viral Load	face Antibody 4 5 6 face Antibody (if 2 nd titer negative) if 2 nd titer negative)		Result MIU/ml Copy Atta Copy Atta	Copy Attached ached ached ached ached



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Name:		Circt Middle	lo iti a	SIV		_ Date of Birth:	(100 mg / ml ml m m m)	
	(Last,	First, Middle		(mm/dd/yyyy)				
status	RCULOSIS SCREEN If you have a history ent below. You only r	of a positive TS	ST (P	PPD) <u>></u> 10mm or I	Os) or (1) IGRA Ł GRA please supp	plood test are require ply information regard	ed <u>regardless</u> of prior BCG ding any evaluation and/or	
	<u>Skin t</u>	est or IGRA re	<u>sults</u>	should not exp		osed elective rotati	ion dates	
		must be u	pdat	ed with the rec	<u>or</u> eiving institution	n prior to rotation.		
				Tuberculin S	creening Histor	v		
	Section A		Date Placed		Date Read	Reading	Interpretation	
		TST #1	_			mm	Pos Neg Equiv	
		TST #2	_	//	//	mm	Pos Neg Equiv	
	Negative Skin or Blood Test	TST #3	_	//	/	mm	Pos Neg Equiv	
	History				Date	Result		
only	Last two skin test or IGRAs required Use additional rows as needed	IGRA Blood Test (Interferon gamma releasing assay)			//	□ Negative □ Indeterminate	☐ Copy Attached	
section only		IGRA Blood Test (Interferon gamma releasing assay)			/	Negative Indeterminate	☐ Copy Attached	
			GRA Blood Test Interferon gamma releasing assay)		//	Negative Indeterminate	□ Copy Attached	
TB	Section B			Date Placed	Date Read	Reading	Interpretation	
		Positive TST		//	//	mm		
ō	History of Latent				Date	Result		
complete one		Positive IGRA Blood Test			//	IU	☐ Copy Attached	
Jmb	Tuberculosis, Positive Skin Test or	Chest X-ray			//		☐ Copy Attached	
_	Positive Blood	Prophylactic Medications for latent TB taken?					☐ Yes ☐ No	
Se	Test	Total Duration of prophylaxis?				Months		
Please		Date of Last Annual TB Symptom Questionnaire (if applicable)			stionnaire		☐ Copy Attached	
	Section C					Date		
	History of Active Tuberculosis	Date of Diagnosis				/		
		Date of Treatment Completed					☐ Copy Attached	
		Date of Last Annual TB Symptom Questionnaire (if applicable)			estionnaire	//	☐ Copy Attached	
		Date of Last Chest X-ray				//	☐ Copy Attached	
Varice	ricella (Chicken Pox) -2 doses of vaccine or positive serology							
		Date				Date		
		Varicella Vaccine #1				//		
		Varicella Vaccine #2				//		
	Serologic Immunity (IgG, an				s titor)	/ /	☐ Copy Attached	



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lame:		Date of Birth:			
(Last,	First, Middle Initial)	(mm/dd/yyyy)			
Influenza Vaccine1 dose	annually each fall				
	Flu Vaccine		☐ Copy Attached		
	Flu Vaccine	//	☐ Copy Attached		
Additional Information:					
MUST BE COMPLETE Authorized Signature	ED BY YOUR HEALTH CARE PROVIDER O	DR INSTITUTIONAL I			
Printed Name	:				
Title	:	- U1	ffice Use Only		
Address Line 1	:				
Address Line 2					
City					
State					
Zip					

- 1. 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
- 2. Immunization of Health-Care Personnel: Recommendations of the Advisory Committee on Immunization Practices (ACIP), MMWR, Vol 60(7):1-45
- 3. Updated CDC Recommendations for the Management of Hepatitis B Virus-Infected Health-Care Providers and Students, MMWR Vol 61(RR03):1-12.

Phone:

Email Contact:

Fax:

^{*}Sources:

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List of Participating Institutions

Albert Einstein College of Medicine

Augusta University

Boston University School of Medicine

Brody School of Medicine

Case Western Reserve University School of Medicine

Central Michigan University College of Medicine

Drexel University College of Medicine

East Tennessee State University-Quillen College of Medicine

Georgetown University School of Medicine

International American University College of Medicine

Johns Hopkins University School of Medicine

Kaiser Permanente Medical Center

Kaweah Delta Health Care District

Keck School of Medicine of USC

Louisiana State University Health Sciences Center

Maimonides Medical Center

Marshall University Joan C. Edwards School of Medicine

Medical College of Wisconsin

MetroHealth Medical Center

Michigan State University College of Human Medicine

New York Medical College, Health Services

Northeast Ohio Medical University

Rutgers New Jersey Medical School

Saint Louis University School of Medicine

Stony Brook University School of Medicine

SUNY Downstate Medical Center

Texas Tech University Health Sciences Center

United Health Services Hospital-Wilson Medical Center

University of Arizona College of Medicine—Phoenix

University of Arizona College of Medicine—Tucson

University of California Davis School of Medicine

University of Cincinnati College of Medicine

University of Illinois College of Medicine at Peoria

University of Louisville School of Medicine

University of Maryland School of Medicine

University of North Carolina School of Medicine

University of South Florida Morsani College of Medicine

University of Tennessee Health Science Center

University of Texas Southwestern Medical Center

University of Vermont College of Medicine

University of Washington School of Medicine

Washington St. Louis School of Medicine

Wayne State University School of Medicine

Wright State University Boonshoft School of Medicine

Yale School of Medicine