

Student Health Services

Campus Life

Immunization Form

1525 Clifton Rd NE Atlanta, GA 30322 Phone: 404-727-7551 Fax: 404-727-7343

For Non-Health Science Programs (Business, Graduate, Law, Public Health, Theology & Undergraduate)

Last Name:	First Name:	_MI:
Emory Student ID #:	_Date of Birth:///	

REQUIRED VACCINATIONS

Record Complete Dates: MM/DD/YYYY of Vaccine doses given

MMR (Meas	les, Mumps, Rubella): 2	doses of MMR	<u>OR</u> provide a	titer lab repo	rt indicating i	mmunity to Me	easles, M	umps and/or
Rubella								
1st vaccine d	lose after 12 months of	age						
MMR	1	2	2		equired lab re	port		
Measles	1	2						
(Rubeola)				Attach re	equired lab re	port		
Mumps	1	2		Attach re	equired lab re	port		
Rubella	1			Attach re	equired lab re	port		
Hepatitis B: e	either 3 dose series <u>OR</u> 2 a	lose series <u>OR</u>	a positive <u>QU</u>	ANTITATIVE	Hepatitis B Su	rface Antiibody	v titer lab	report
Engerix-B	1	2		3			🗆 Atta	ch required lab report
Heplisav-B (va	accine available beginning Nov	/ 2017)	1		2		🗆 Atta	ch required lab report
Secondary He	epatitis B series	1		2		3		
Varicella: 2	doses of vaccine <u>OR</u>	a Varicella	lgG positive	titer lab rej	port indicat	ing immunity	,	
	ose after 12 months of a							
1			2	· · · · ·			🗆 Atta	ch required lab report
Tetanus-Dipł	htheria Pertussis (Tdap	or Td): one Tde	ap required at	or after age 1	11 and a dose	of Tdap/Td rea	quired wi	thin the last ten
years of start o	date							
Tdap		Recent Tda	р			Recent Td		
Meningococo	cal Vaccine ACWY: one of	dose after 16 y	years of age	(if living on c	campus)			
1		2						
		Vaccination	is Recomm	ended but	not Requir	ed		
Meningococo	cal B	1		2		3 (if applicable)		
Polio	Completed primary	series Oral	l or Inad	ctivated	Date of	last dose	/	_/
HPV	1	2		3				
Hepatitis A	1	2						
COVID- 19 (m	nust be WHO approved)	Most Recer	nt Dose					
Pfizer								
Moderna								
Other/Brand								
Other Vaccin	es not listed (BCG, Yello	w Fever, Typł	noid, Pneum	ovax, Japane	se Encephal	itis, Rabies, e	tc.):	
Vaccine		Vaccine			Vaccine			
Date		Date			Date			
	If compliance is	achieved w	ith titers, v	ou must at	tach lab re	ports to this	form.	
	•					-		

Academic Year:

I act	Namai	
LdSL	Name:	

_First Name: ______ Student ID # ______

Tuberculosis (TB) Risk Screen

Sections A and B to be completed by student

Section A: History of TB?		
 Have you ever had a positive TB screening test? This can include skin test (PPD/TST) or blood test (Quantiferon Gold or T-spot). 	□ Yes	🗆 No
Section B: At risk for TB?		
2. Have you ever had close contact with persons known or suspected to have active TB disease?	□ Yes	🗆 No
3. Were you born in one of the countries or territories listed on page 4 that have a high prevalence of TB disease? If so, list country:	□ Yes	🗆 No
4. Have you had frequent, prolonged visits or lived* in one or more of the countries or territories listed on page 3 with a high prevalence of TB disease? If so, list countr(ies):	□ Yes	🗆 No
5. Have you been a resident and/or employee of high-risk congregate settings (e.g., correctional facilities, long-term care facilities, and homeless shelters)?	□ Yes	🗆 No
6. Have you been a volunteer or health care worker who served clients who are at increased risk for active TB disease?	□ Yes	🗆 No
7. Have you ever been a member of any of the following groups that may have an increased incidence of latent M. tuberculosis infection or active TB disease: medically underserved, low-income, or using drugs or alcohol?	□ Yes	🗆 No
Student signature Date:/	/	

*The significance of the travel exposure should be discussed with a health care provider and evaluated.

If the answer is <u>YES</u> to any of the above questions, Emory University requires that you receive TB testing (IGRA required) as soon as possible within the six months prior to the start of your first semester. See next page. If the answer is NO to all of the above questions, no further testing or further action is required. Go to page 3 for health care provider signature.

Last Name: First Name:	Student ID #				
Tuberculosis (TB) Risk Scree	n Continued				
Section C: To be completed by healthcare provider if YES	E to any questions in Sections A or B.				
Section C:					
If patient answered "yes," an IGRA is REQUIRED. History of BCG vac	cination does not preclude the testing				
requirement. If unable to receive a blood test, a TST can be complet	ed.				
If a TB Blood test and/or a TST is positive, a chest x-ray is REQUIRED					
Copies of lab reports and radiology reports are required if tests are	performed.				
Interferon Gamma Release Assay (IGRA):					
Date Obtained:// Specifiy Test: D Quant	iferon Gold				
Tuberculin Skin Test (TST) Date Placed:///	Date Read://				
Results: mm of induration Interpretation: D	s 🗆 Neg 🗖				
🗆 Neg 🔹 Pos 🔹 Indeterminate 🔹 Borderlir	ne 🔲 Abnormal Attach lab report				
Chest X-ray: required within 6 months of matriculation if IGRA or TS1					
	Attach Chest X-				
Date of Chest X-ray:// Result:					
If diagnosed with latent TB, did the patient complete a course of medication If yes, medication(s): When?					
Number of months: Attach docume	ntation				
	te e la calega de la calega				
For verification of your immunization informat Step 1: Enter the information on this form electronically into the Patient Po					
Step 2: Upload a completed PDF of this form to the Patient Portal. Ensure t	•				
and that you have met all applicable Emory University immunization requir					
OR: Scan and email completed form to immunizations-shs@emory.edu. (We OR: Fax completed form to 404-727-7343	e advise using your @emory.edu email address.)				
OR: Mail to Emory University Student Health Services, ATTN: Immunization	Dept., 1525 Clifton Rd NE, Atlanta, GA 30322				
First and Last Name must be on each page					
Signature of Student	Date//				
FORM MUST BE COMPLETED, SIGNED AND STAMPED	BY YOUR HEALTHCARE PROVIDER				
Authorized Signature	Date//				
Printed Name and Title					
Address Line					
City/State/ Zip/Phone					
Clinic/Provider Stamp:					

Academic Year:_____

Immunization Form: Emory University Non-Health Sciences

I act	Name:	
LdSL	iname:	

_First Name: ______ Student ID # ______

Countries and Territories with High Incidence of Active Tuberculosis Disease

Afghanistan	Comoros	Iraq	Namibia	South Sudan
Algeria	Congo	Kazakhstan	Nauru	Sri Lanka
Angola	Cote d'Ivoire	Kenya	Nepal	Sudan
Anguilla	Democratic People's Republic	Kiribati	Nicaragua	Suriname
Argentina	of Korea	Kuwait	Niger	Eswatini
Armenia	Democratic People's Republic	Kyrgyzstan	Nigeria	Syrian Arab Republic
Azerbaijan	of the Congo	Lao (People's Democratic	Northern Mariana Islands	Tajikistan
Bangladesh	Djibouti	Republic)	Pakistan	Tanzania (United Republic of)
Belarus	Dominican Republic	Latvia	Palau	Thailand
Belize	Ecuador	Lesotho	Panama	Timor-Leste
Benin	El Salvador	Liberia	Papua New Guinea	Тодо
Bhutan	Equatorial Guinea	Libya	Paraguay	Tunisia
Bolivia (Pluirnational State of)	Eritrea	Lithuania	Peru	Turkmenistan
Bosnia and Herzegovina	Ethiopia	Madagascar	Philippines	Tuvalu
Botswana	Fiji	Malawi	Portugal	Uganda
Brazil	Gabon	Malaysia	Qatar	Ukraine
Brunei Darussalam	Gambia	Maldives	Republic of Korea	Uruguay
Bulgaria	Georgia	Mali	Republic of Moldova	Uzbekistan
Burkina Faso	Ghana	Marshall Islands	Romania	Vanuatu
Burundi	Greenland	Mauritania	Russian Federation	Venezuela (Bolivarian
Cabo Verde	Guam	Mauritius	Rwanda	Republic of)
Cambodia	Guatemala	Mexico	Sao Tome and Principe	Viet Nam
Cameroon	Guinea	Micronesia (Federated	Senegal	Yemen
Central African Republic	Guinea -Bissau	States of)	Serbia	Zambia
Chad	Guyana	Mongolia	Sierra Leone	Zimbabwe
China	Haiti	Montenegro	Singapore	
China, Hong Kong SAR	Honduras	Morocco	Solomon Islands	
China, Macao SAR	India	Mozambique	Somalia	
1	Indonesia	Myanmar	South Africa	

Source: World Health Organization Global Health Observatory, Tuberculosis Incidence 2015. Countries with incidence rate of > 20 cases per 100,000 population.