

## **MEDICAL ENTRANCE FORM (REQUIRED)**

### **UNDER 18 YEARS OF AGE ONLY**

(If over 18, continue to page 2)

Please upload completed form at www.immunizations.health.gatech.edu

#### RETAIN A COPY OF THE COMPLETED FORM FOR YOUR RECORDS

Semester Beginning:						
		Email:				
Name (Last, First, Middle)						
Address:	City:	State:	Country:			
Zip Code:	Birth Date:					
AUTHORIZATION T	O TREAT					
while she/he attends Ge	orgia Tech. I waive all claim to pe event of a major illness or injur	orior notification. I understand y, or if the Stamps Health S	h in their judgment may be necessared that every reasonable effort will be ervices physician feels it is necessare			
Print Name:						
	FACT INFORMATION					
Name:		Re	lationship:			
			Zip Code:			
Daytime phone:	Evening phone:	Email:				
Name:		Re	lationship:			
			Zip Code:			
Daytime phone:	Evening phone:	Email:				



#### CERTIFICATE OF REQUIRED IMMUNIZATIONS

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Please read ALL instructions below. Your records MUST meet these criteria to satisfy the requirements.

Semester Beginning:	Birth D	)ate:	Country of Birth:			
<b>GT ID#:</b> Ce	ll Phone #:	Email:				
Name (Last, First, Middle)						
Address:	City:	_ State: Zip Co	ode: Cou	ntry:		
Vaccine	Injection 1 Date MM/DD/YYYY	Injection 2 Date MM/DD/YYYY	Injection 3 Date MM/DD/YYYY	Date of Positive Lab/ Serologic PR Evidence(titer) <sup>6</sup>		
MMR (Measles, Mumps, Rubella)¹ <b>Or</b>	/ /	/ /				
Measles¹ +	/ /	/ /		/ /		
Mumps¹ +	/ /	/ /		/ /		
Rubella <sup>1</sup>	/ /			/ /		
Varicella <sup>2</sup> History of Disease Not Accepted	/ /	/ /		/ /		
Tetanus-Diphtheria-Pertussis (Whooping Cough) <sup>3</sup>	/ / Tdap (required) Age 10 or above	/ / Booster Td or Tdap (Circle One)				
Hepatitis B <sup>4</sup> 3 dose Hep B <b>or</b> 2 dose Heplisav <b>or</b> Twinrix (Circle One)	/ /	/ /	/ /	/ /		
Meningococcal ACWY⁵ (Menactra or Menveo)	/ /	/ /				
Tuberculosis Screening (must be done within 6 months of the start of class)	U.S./Canadian Born Students - Complete Page 4 (TB Assessment, required) and Page 6 (Skir Test, if TB Assessment indicates at risk)  International Born Students - Complete a QuantiFERON blood test (submit official lab report If QuantiFERON test is positive Chest x-ray performed in the US is required. QuantiFERON makes be performed on the same day any live vaccines are administered or at least 28 days after a live vaccines are administered.					
1-US/Canadian born students born in 1957 or later; All foreign born students regardless of year born; First dose must be after first birthday.						

- 2-US/Canadian born students born in 1980 or later; All foreign born students regardless of year born; First dose must be after first birthday. History of disease not accepted.
- 3-One dose of Tdap after 10th birthday is required for all students; Td booster needed only if > 10 years since last Tdap or Td.
- 4-Hepatitis B vaccine or Hepatitis A-Hepatitis B (Twinrix) vaccine accepted. 0, 1, and 6 month schedule preferred.
- 5-Vaccine required for all students under age 22. If vaccine given before 16th birthday, a booster dose on or after the 16th birthday is required. This is not the same vaccine as the Meningococcal B vaccine (see recommended vaccines page).
- 6-Upload antibody titer reports; must be on lab letterhead or printed from an electronic medical record; must be in English and include definitive lab values with reference values. Lab/serologic evidence indicating immunity may be used in lieu of injections to verify immunity if immunization records incomplete.

SIGNATURE OF HEALTH CARE PROVIDER AND DATE REQUIRED					
Name:					
Signature:	PHYSICAN OFFICE STAMP				
Phone: Date:					



## CERTIFICATE OF RECOMMENDED AND TRAVEL IMMUNIZATIONS

These immunizations are not required but recommended in some situations

Please add COVID-19 vaccination info if you have received this vaccine

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#### RETAIN A COPY OF THE COMPLETED FORM FOR YOUR RECORDS

Semester Beginning:	Country of Birth:			
		Cell Phone #:Email:		
Name (Last, First, Middle)				
Address:	City:	State:	Country:	
Zip Code: Birth Da	ate:			
VACCINE	DATE MM/DD/YYYY	DATE MM/DD/YYYY	DATE MM/DD/YYYY	
COVID-19         Pfizer           Moderna				
Meningococcal B  Not Menactra or Menveo  Bexsero  Trumenba				
Hepatitis A				
Pneumonia Pneumovax Or Prevnar (Circle One)				
Yellow Fever				
Typhoid				
Oral or Injection (Circle One ) Polio Adult booster				
Japanese Encephalitis				
Rabies Encephantis				
Annual Influenza				
		OF HEALTHCARE PRO	VIDER	
Name:				
Signature:	Date:		Physician Office Stamp	
Phone:				



# TUBERCULOSIS (TB) ASSESSMENT FORM (<u>REQUIRED</u>) US/CANADIAN BORN STUDENTS ONLY

Please upload completed form at www.immunizations.health.gatech.edu.

RETAIN A COPY OF THE COMPLETED FORM FOR YOUR RECORDS.

A	ll intern	ational bo	orn students must receive a	a Quanti	iFERON te	est.
Semester Beginning:	ster Beginning: Country of Birth:					
GT ID#:	Birth Da	te:	Cell Phone #:		Email: _	
Name (Last, First, Middle)						
Address:		City:	State:	Zip	Code:	Country:
INSTRUCTIONS TO PROV	/IDER					
TB assessment must be done with conducted outside of the United S	nin six (6) r States of Ar	nerica or Ca	to start of classes. <u>PLEASE NOT</u> nada will <u>NOT</u> be accepted under ted) must be completed within 6	any circur	nstances. If at	risk, a tuberculin skin test or
History:						
2. Did you take medication(	s) for the	positive tes	esis (blood or skin test)?   No Yes  ation taken:			
3. Have your ever received a	a BCG (B	acillus Calr	mette–Guérin) vaccine? 🗆 <b>No</b>	□ Yes I	f yes, Quanti	iFERON test recommended.
	eport of th	ne chest x-r	past, the student will need a cl ay results will need to be uploa			
Symptom Risk: Do you cur	rently hav	e any of th	e following symptoms?			Symptom risk present?
3 weeks or more of Persistent Cough?	□ No	□ Yes	Unexplained weight loss?	□ No	□ Yes	(any question to the left answered yes)
Persistent Fever or Chills?	□ No	□ Yes	Persistent Night Sweats	□ No	□ Yes	
Loss of Appetite?	□ No	$\square$ Yes	Coughing up blood?	$\square$ No	$\square$ Yes	
Exposure Risk: Have you lived, worked, or v Hospital? Homeless Shelter	volunteere	d in the fol	lowing types of facilities?  Prison?  Nursing Home?	□ No	□ Yes	Exposure risk present? (any question to the left answered yes)
Long Term Care Facility?	□ No	□ Yes	Residential Facility for patients with AIDS?	□ No	□ Yes	□ No □ Yes
Rehabilitation Facility?	□ No	□ Yes	Had contact with a person known to have TB?	□ No	□ Yes	
Travel Risks:				T		Travel risk present?
Have you had frequent or protection territories listed below with a	a moderate			□ No	□ Yes	(Yes to the question on the left)
Countries traveled or lived in						
(PPD) or a QuantiFERON  CERTIFICATION OF H  Is this student at risk for TB E	test done EALTHe Exposure?	CARE PR (One or me	e right hand column above  ROVIDER AND DATE RE  ore risk(s) in the right hand col	QUIRE	<u>D</u>	
☐ <b>YES</b> (complete TB Skin	_					
Provider Name:			Date:	Pho	ne #	
Signature:						



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## Countries with moderate or high risk of TB:

Afghanistan	Congo-Democratic Republic	Korea-Republic of	Pakistan	Tuvalu
Algeria	Cote d'Ivoire	Kuwait	Palau	Uganda
Angola	Djibouti	Kyrgyzstan	Panama	Ukraine
Anguilla	Dominican Republic	Lao People's Democratic Republic	Papua New Guinea	Uruguay
Argentina	Ecuador	Latvia	Paraguay	Uzbekistan
Armenia	El Salvador	Lesotho	Peru	Vanuatu
Azerbaijan	Equatorial Guinea	Liberia	Philippines	Venezuela (Bolivarian Republic of)
Bangladesh	Eritrea	Libya	Portugal	Viet Nam
Belarus	Eswatini	Lithuania	Qatar	Yemen
Belize	Ethiopia	Madagascar	Romania	Zambia
Benin	Fiji	Malawi	Russian Federation	Zimbabwe
Bhutan	French Polynesia	Malaysia	Rwanda	
Bolivia	Gabon	Maldives	Sao Tome and Principe	
Bosnia and Herzegovina	Gambia	Mali	Senegal	
Botswana	Georgia	Marshall Islands	Sierra Leone	
Brazil	Ghana	Mauritania	Singapore	
Brunei Darussalam	Greenland	Mexico	Solomon Islands	
Bulgaria	Guam	Micronesia (Federated States of)	Somalia	
Burkina Faso	Guatemala	Moldova-Republic of	South Africa	
Burundi	Guinea	Mongolia	South Sudan	
Cabo Verde	Guinea-Bissau	Morocco	Sri Lanka	
Cambodia	Guyana	Mozambique	Sudan	
Cameroon	Haiti	Myanmar	Suriname	
Central African Republic	Honduras	Namibia	Tajikistan	
Chad	India	Nauru	Tanzania UR	
China	Indonesia	Nepal	Thailand	
China, Hong Kong SAR	Iraq	Nicaragua	Timor-Leste	
China, Macao SAR	Kazakhstan	Niger	Togo	
Colombia	Kenya	Nigeria	Tokelau	
Comoros	Kiribati	Niue	Tunisia	
Congo	Korea-DPR	Northern Mariana Islands	Turkmenistan	
Affective Date of Revision		Horaceri Mariana islanas	WHO Global Tubercul	osis Report 2018

Effective Date of Revision 5/03/2021

WHO Global Tuberculosis Report 2018



## TUBERCULOSIS (TB) SKIN TESTING FORM

(US/CANADIAN STUDENTS ONLY)

\*\*RISK DETERMINED BY HEALTHCARE PROVIDER USING TB ASSESSMENT FORM \*\*

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RETAIN A COPY OF THE COMPLETED FORM FOR YOUR RECORDS.

Semester Beginning:		Country	y of Birth:		
GT ID#:(	Cell Phone #:				
Name (Last, First, Middle)					
Address:	City:	State:		Country:	
Zip Code: Birth Date:					
TUBERCULIN SKIN TEST (Only acce WITHIN 6 MONTHS OF THE FIRST D	epted if completed in t	he US/Canada) TUBERCU	LIN SKIN TE	ST MUST BE COMPLETED	
Date placed L / R		Date read	(must	t be within 48 to 72 hours)	
Placed By:					
Lot #: Exp Date:				actual mm of induration, transverse	
MMDDY	Y	diameter. If no induration, record as "0 mm")			
*Declined due to QuantiFERON test comple	ted: Date:	(attach the official	lab report)		
FINAL INTERPRETATION- Based on Cri	teria for Tuberculin P	ositivity below, by Risk Group	p 🗆 POSI	ITIVE   NEGATIVE	
Reaction > 5 mm of Induration		tion > 10mm of Induration	) C	Reaction > 15mm of Induration	
Human immunodeficiency virus (HIV)- positive persons	<ul> <li>Recent immigrar high prevalence</li> </ul>	nts to the U.S. (within the last 5 years) countries	ears) from	<ul> <li>Person with no risk factors for TB</li> </ul>	
Patients with organ transplants and other immunosuppressed patients (receiving the equivalent of ≥ 15 mg/d of prednisone for 1 month or more	leukemias and ly lung, weight loss	<u> </u>		Persons who are otherwise at low risk and are tested at the start of employment, a reaction of ≥15 mm is considered positive	
Fibrous changes on chest x-ray consistent with prior TB	Residents and en	nployees of the high risk congrega	ate settings.		
Recent contacts of infectious TB case	Mycobacterial laboratory personnel				
	Injecting drug us     Children less that	ers n 5 years of age or infants, childre			
	adolescents expo	sed to adults at high-risk			
	Recent conversion     the past 2 years	on (increase of $\geq 10$ mm of indura			
Chest X-RAY (Required if history of pmust be performed after the date of the performed after the date of the performed of CLASS. Upload a copy Date of chest x-ray	ositive skin testing.  of the chest x-ray	XRAYS MUST BE COMI report signed by the doc	PLETED WIT tor.	THIN 6 MONTHS OF THE	
Treatment for latent TB					
INH given? ☐ YES ☐ NO Rifan	npin 🗆 YES 🗆	NO			
Other Treatment:					
	to MDDYY MMDI				
SIGNATURE	OF HEALTHCA	RE PROVIDER AND	DATE REC	DUIRED	
Provider Name:					
Signature:					
Phone: Date:			PHYSICAN OFFICE STAMP		