

Immunization/Tuberculosis Packet

For enrollment purposes, the University of Tennessee, Knoxville, and/or the State of Tennessee mandate newly admitted students meet and submit proof of certain immunizations and tuberculosis (TB) screening requirements. Active service members or veterans attending UT can submit their Military ID or DD 214 to clear the immunization requirements.

Immunizations must be submitted to the Student Health Center online using the Student Health patient portal.

- Navigate to the Student Health Portal at tiny.utk.edu/portal
- 2. Enter your UTK Net ID and Password.
- 3. Click on the "Immunization" tab at the top of the page. Click the "Required" and "Recommended" tabs to enter dates. Enter your immunization information as provided by your healthcare provider and then click "Submit."
- A pop-up message will appear directing you to next upload a paper/hard copy of your UTK Immunization/TB Record for verification purposes.
 - Your UTK Immunization/TB Record must be signed by a healthcare provider or in lieu of their signature you may attach a copy of your official, personal immunization record to the form. UTK Immunization Exemption Forms only need to be submitted if applicable.
- Confirmation emails will be sent to your UTK email
 YourNetID@vols.utk.edu upon receipt. Please allow
 72 hours for approval.

If you are unable to submit your immunizations online, please print the Immunization/Tuberculosis Packet.

Have your health care provider complete and sign the required forms or attach a copy of your vaccination records and submit it to the Student Health Center by one of the following means:

Email immunizations@utk.edu

Fax 865-974-2000

Mail Immunization Coordinator University of Tennessee

Student Health Center 1800 Volunteer Blvd Knoxville, TN 37996-3102

Additional information regarding the immunizations/ tuberculosis screening requirements may be obtained at **tiny.utk.edu/immunization** or by calling 865-974-3135.

Deadlines:

- Fall semester—August 1
- Spring semester—January 1
- Summer semester-May 1

If you are not compliant:

- An immunization hold will be placed on your MyUTK account, and you will not be eligible to change your class schedule, receive grades, register for the next semester, or graduate until all immunization requirements have been met and the hold is released.
- You will not be permitted to move into on-campus housing until completed.

Information regarding these and other immunizations may be viewed at the CDC website: cdc.gov/vaccines.



University of Tennessee Health Services Certificate of Immunization

Student ID:	00	0					
Student ID.		_	1				

STUDENT PLEASE COMPLETE ALL OF THE FOLLOWING INFORMATION					
Last Name		First Na	me MI:		
Date of Birth (mm/dd/yyyy):		Student	Cell Phone Number:		
Plan to live in on-campus housing? (circle one):	YES	NO	Have you completed the TB (Tuberculosis) Questionnaire? See website for details: studenthealth.utk.edu Click on the + next to Immunization Requirements		

INSTRUCTIONS:

- PROVIDERS*: YOUR SIGNATURE OR STAMP IS REQUIRED IN EACH CORRESPONDING BOX
- Page 1: REQUIRED immunizations Page 2: RECOMMENDED (but not required) immunizations
- UTK Student ID number (beginning with three leading zeroes) must appear at the top of each page
- · Immunization information must be completed AND signed by a healthcare provider
- · Alternately, a copy of your medical records, which includes your immunization information, may be submitted
- Medical Exemptions documenting contraindication of vaccinations or alternate proof of immunity (i.e. titer test results) or Religious Exemptions may be submitted.
- Forms, as proof, must be submitted and approved in order to register for classes at the University of Tennessee
- After submission, check your @utk.edu email for important notifications regarding immunization status
- Keep a copy for your records

PROVIDERS:
PLEASE STAMP OR SIGN
FACH BOX BELOW

THE FOLLOWING IMMUNIZATIONS ARE REQUIRED				
VACCINE	REQUIREMENTS	DATE OF DOSE, DISEASE, OR TITER (with results) MM/DD/YYYY	HEALTHCARE PROVIDER SIGNATURE/STAMP REQUIRED IN EACH BOX	
MMR® (2 Doses) (Measles, Mumps, Rubella) ALL STUDENTS SEE REQUIREMENTS TO THE RIGHT	All students born on or after January 1, 1957 must provide proof of one of the following: (i) 2 doses of MMR vaccine at least 28 days apart OR (ii) Serology (titer) showing immunity	DOSE 1: DOSE 2: TITER: POSITIVE/NEGATIVE (ATTACH TITER RESULTS)	AFFIX STAMP OR SIGNATURE	
VARICELLA (2 doses) (Varivax®) ALL STUDENTS SEE REQUIREMENTS TO THE RIGHT	All students born on or after January 1, 1980 must provide proof of one of the following: (i) 2 doses of VARICELLA vaccine at least 28 days apart OR (ii) Serology (titer) showing immunity (iii) Medical documentation of disease from a healthcare provider	DOSE 1: DOSE 2: DATE OF ILLNESS: TITER: POSITIVE/NEGATIVE (ATTACH TITER RESULTS)	AFFIX STAMP OR SIGNATURE	
MENINGITIS ACWY (Meningococcal) (Menactra® or Menveo®) STUDENTS LIVING ON CAMPUS, SEE REQUIREMENTS TO THE RIGHT	All new incoming students younger than 22 years of age and who will be living in on-campus housing must have documentation of a dose of quadrivalent conjugate vaccine (MCV4 protects against strains A, C, W135, and Y) ON or AFTER turning 16 years of age. Any student not living on campus who has not been immunized within the last five (5) years may choose to do so to reduce the risk of meningococcal disease	THE DATE OF THE MOST RECENT DOSE MUST FALL ON/AFTER THE DATE THE STUDENT TURNED 16 YEARS OF AGE	AFFIX STAMP OR SIGNATURE	

PAGE 1 REVISED 4/29/2024

University of Tennessee Health Services Certificate of Immunization

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Student ID:	O O				

The follo	wing immunizations are RECO	MMENDED but NOT REQUIRED		
VACCINE	REQUIREMENTS	DATE OF DOSE, DISEASE, OR TITER (with results) MM/DD/YYYY	HEALTHCARE PROVIDER SIGNATURE/STAMP	
COVID-19 (CIRCLE ONE)				
PFIZER		DOSE 1:	45504054445.05	
MODERNA	Recommended; not required	DOSE 2:	AFFIX STAMP OR SIGNATURE	
JANSSEN J&J		BOOSTER:		
OTHER:		BOOSTER:		
INFLUENZA	Recommended; not required	DOSE 1:	AFFIX STAMP OR SIGNATURE	
HEPATITIS B® (3 DOSES) For information on Hepatitis B,	Recommended; not required EXCEPT	DOSE 1:		
refer to the Center for Disease Control and Prevention website.	Required for ALL Health Science students; must	DOSE 2:	AFFIX STAMP OR	
All Health Science students must provide proof: (i)3 doses of HEPATITIS B (ii)Serology (titer)	provide proof of: (i) 3 doses of HEPATITIS B OR	DOSE 3:	SIGNATURE	
showing positive (+) results	(ii) Serology (titer) showing positive (+) results	TITER: POSITIVE/NEGATIVE (ATTACH TITER RESULTS)		
TETANUS OR TDAP (Adacel® or Boostrix®) This vaccine can help prevent		TETANUS		
tetanus disease, commonly known as "lockjaw," a serious disease that	Recommended within the	OR	AFFIX STAMP OR	
causes painful tightening of the muscles in the jaw and sometimes	last 10 years	□TdaP	SIGNATURE	
in other parts of the body. TdaP also contains protection from Pertussis (whooping cough)		DOSE:		
HEPATITIS A				
	Recommended; not required	DOSE 1:	AFFIX STAMP OR	
		DOSE 2:	SIGNATURE	
HUMAN PAPILLOMAVIRUS (HPV)		DOSE 1:		
	Recommended; not required	DOSE 2:	AFFIX STAMP OR SIGNATURE	
		DOSE 3:		
MENINGOCOCCAL SEROGROUP B	Recommended; not required	DOSE 1:	AFFIX STAMP OR	
(Bexsero® or Trumemba®)	Recommended, not required	DOSE 2:	SIGNATURE	
POLIO (primary) SERIES	Recommended; not required	DATE SERIES COMPLETED:	AFFIX STAMP OR SIGNATURE	
PROVIDER'S NAME:		PHONE NUMBE	R:	
ADDRESS:	CI	TY:STA	TE:ZIP:	
PROVIDER'S SIGNATURE:	D LIEI DEIII IMMIINIZATION CI	DATE:		

Tuberculosis (TB) Questionnaire

This form must be	submitted to the Stu	ıdent Health Cento	er as part of the regi	stration process.		
Student's Last Na	me	F	First Name	Middle	Name _	
Date of Birth	St	udent ID #		_		
Please answer the	following questions ((circle yes or no):				
1. Have you ever h		Yes	No			
2. Were you born		Yes	No			
3. Have you ever t	raveled* to/in one or	more of the count	ries listed below?		Yes	No
	a resident, employee, or other high-risk con		orison, homeless she	elter,	Yes	No
	a member of an "at-ri ng or alcohol abusers?		ally underserved/		Yes	No
6. Have you been	a health care worker/	volunteer serving	clients at risk for act	ive TB?	Yes	No
*Significance of tr	avel exposure should	be discussed with	a health care provid	er and evaluated.		
questionnaire mus	all the above questic st be returned to the S	Student Health Cei	nter prior to or at th	quired; however, this c e time of your orienta	tion visit	t.
STUDENT SIGNAT	URE (REQUIRED)			DATE		
Afghanistan Algeria Angola Argentina Armenia Azerbaijan Bangladesh Belarus Belize	Central African Rep. Chad China China, Hong Kong SAR China, Macao SAR Colombia Comoros	Gabon Gambia Georgia Ghana Guatemala Guinea Guinea-Bissau Guyana	Malawi Malaysia Maldives Mali Marshall Islands Mauritania Mexico	Paraguay Peru Philippines Qatar Rep. of Korea Rep. of Moldova Romania	Togo Tunisia Turkm Tuvalu Ugano Ukrain United	enistan

Madagascar

PAGE 3 REVISED 4/29/2024

Guinea

Timor-Leste

^{*}Source: World Health Organization, Global Health Observatory, Tuberculosis Incidence. Countries with incidence rates of >20 cases per 100,000 population, 2023.

Tuberculosis (TB) Risk Assessment Form

Student's Last Name		First Name	Middle Nai	me	
Date of Birth	Student ID	#	_		
To Health Care Provider:					
is therefore required to comp	olete their registrati	e confirm an increased risk for on process for the university. A e student's first semester of cla	All indicated testing must	_	
1. Risk Factors for Infection	n (Review with pati	ent. If any "Yes," proceed to	#2. If all "No," proceed to	#5.)	
A. Prior positive TB test				Yes	No
B. Recent close contact wit	h someone with inf	ectious TB disease		Yes	No
C. Born outside of the Unite (e.g., Africa, Asia, Eastern		to/in) a high-prevalence area I or South America)		Yes	No
D. Fibrotic changes on a pri	or chest x-ray sugg	gesting inactive or past TB dise	ease	Yes	No
E. HIV/AIDS				Yes	No
F. Organ transplant recipier	nt			Yes	No
G. Immunosuppressed (equ	ivalent of > 15 mg/c	day of prednisone of > 1 month	n or TNF-antagonist)	Yes	No
H. History of illicit drug use				Yes	No
		isk congregate setting (e.g., co , and other health care facilitie		Yes	No
[e.g., diabetes mellitus; sidisease, such as Hodgkin	ilicosis; head, neck, a's disease or leuker Ilabsorption syndro	l risk of progressing to TB dise or lung cancer; hematologic o mia; end-stage renal disease; i me; or low body weight (i.e., 1	or reticuloendothelial ntestinal bypass or	Yes	No
*The significance of the travel expose	ure should be discussed v	vith a health care provider and evaluated	d for testing necessity.		
Review with		er to any of the above question If all "No," proceed to #5.	s was "Yes," proceed to #	2.	
2. Does the student have sig prolonged cough, or we		active TB, e.g. fever, night swe	ats, hemoptysis,	Yes	No
		l (e.g. TST or IGRA, chest x-ray or TB will not prevent the stude		cultures).	
		If no, proceed to #3.			
3. Tuberculin Skin Test (TST) OR Interferon Gan	nma Release Assay (IGRA)			
Do not use TST within four v					
		eter of induration, transverse di llimeter of duration as well as			
TST: Date Given,	//	Result:	mm of induration.		
Date Given	/ /	**Interpretat	ion: Negative / Positive		

Interferon Gamma Release Assay (IGRA)	
Date Obtained://	(Specify Method) QFT-G QFT-GIT T-Spot Other
	Result: Negative / Positive / Intermediate / Indeterminate
4. Chest x-ray (required within six months p	rior to start of classes for recent or prior positive TST or IGRA)
Date Obtained:///	Result: Normal / Abnormal
5. Please circle "No Risk" or "Risk" below re	egarding TB infections.
A. M. 511	
A. No Risk	
B. Risk (Please attach information regarding	past/present treatment for latent/active TB infection.)
6. Health Care Provider Contact Information	n (sign only when testing completed)
Provider's Name	
Address	
City	State Zip Code Country
Phone Number	Fax Number
Provider's Signature	Date

** TST Interpretation Guidelines

>5 mm is positive in:

- Recent close contacts of an individual with infectious TB
- Persons with fibrotic changes on a prior chest x-ray consistent with past TB disease
- Organ transplant recipients
- Immunosuppressed persons: taking > 15 mg/d of prednisone for > 1 month; taking a TNF-a antagonist
- Persons with HIV/AIDS

> 10 mm is positive in:

- Persons born in a high-prevalence country or who resided in one for a significant* amount of time
- History of illicit drug use
- Mycobacteriology laboratory personnel
- History of resident, worker, or volunteer in high-risk congregate settings
- Persons with the following: silicosis; diabetes mellitus; chronic renal failure; leukemias and lymphomas; gastrectomy or intestinal bypass; head, neck, or lung cancer; low body weight (>10% below ideal); and/ or chronic malabsorption syndromes

> 15 mm is positive in:

• Persons with no known risk factors for TB disease

Health care provider: Please return this completed two-page form to the address listed below. It must be received in our office prior to the first day of the student's first semester of classes or a "hold" will be placed on their account.

Immunization Coordinator Student Health Center University of Tennessee 1800 Volunteer Blvd. Knoxville, TN 37996

PAGE 5 REVISED 4/29/2024

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