University of Mary Washington 1301 College Avenue, Fredericksburg VA 22401 Student Health Center – Lee Hall 112 Phone 540-654-1040, FAX 540-654-1077 https://students.umw.edu/healthcenter/

UMW TB Screening Form

All Forms are to be Submitted Electronically through the Student Portal at: https://students.umw.edu/healthcenter/

Student Name:	Date:
Tuberculosis Screening Based on the guidelines published by the American College Health Association, the recommendations from the Centers for Disease Control (CDC) and the American Thoracic Society, tuberculosis screening is required within six months of college entry primarily by conducting a Risk Assessment. For more information, visit www.acha.org or refer to the CDC's Core Curriculum on Tuberculosis available at state health departments or at the following website: www.cdc.gov/tb/ .	
If answered yes to any of the following question, a TB test is required for entrance into college.	
Question 1 Has the student ever had a positive TB test? If NOproceed to Question 2. If YESplease submit the chest x-ray report	□ Yes □ No
Question 2 Does the student have SIGNS or SYMPTOMS of ACTIVE TB DISEASE? Yes No (Fever, night sweats, chills, fatigue, unintended weight loss, poor appetite, coughing up blood, cough lasting 3 weeks or longer) If NOproceed to Question 3. If YESa Tuberculin skin test (TST) or Interferon Gamma Release Assay Test (IGRA) test with result is required.	
Students are in a high risk group if they were exposed to TB, inject illegal congregate settings such as long-term care facilities, homeless shelters, chronic renal failure, silicosis, leukemias, lymphomas, low body weight (1 malabsorption syndromes, prolonged corticosteroid therapy (e.g. prednist therapy, solid organ transplant, chest x-ray with evidence of prior healed If NO	I drugs or they have resided in, or worked in high risk or correctional facilities or they have HIV, diabetes , cancer, 0% below ideal), gastrectomy, jejunoileal by-pass, chronic cone >= 15 mg/day for >= one month), other immunosuppressive TB or other immunosuppressive disorders.
Question 4 Has the student LIVED/TRAVELED ≥ 3 months where TB is endemic (including birth)? ☐ Yes ☐ No This includes any countries listed on page 2 of the UMW TB Screening Form. Please circle the country or countries. For more information, visit World Health Organization global lists of high burden countries for Tuberculosis 2021-2025. If NO to #1, #2, #3 and #4 neither a TB test nor a chest-ray is required. Please sign below. If YESa TST or IGRA test with result is required.	
Tuberculosis Testing - please document testing and att	ach copy of lab and/or x-ray report.
A. Tuberculin Skin Test Date given: Da	te read:
Result:mm (record actual millimeters of indura	tion, not redness. If no induration write "0")
Interpretation (based on mm of induration as well as risk factors) Positive Negative	
B. Interferon-Gamma Release Assay Date: T-spot Desitive Negative or QFT-G Desitive Negative	
(IGRA preferred if non-US born or received BCG vaccine)	
C. Chest X-ray (required if TB test (either TST or IGRA is positive))	
Results: ☐ Normal ☐ Abnormal Date of Chest x-ray: _	
☐ Treatment: Date:	_xmonths
Your health care provider must sign here to verify tuberculosis screening. Signature of Health Care Provider Date Phone Number	

University of Mary Washington

UMW TB Screening Form

Page 2

1301 College Avenue, Fredericksburg VA 22401 Student Health Center – Lee Hall 112 Phone 540-654-1040, FAX 540-654-1077 https://students.umw.edu/healthcenter/

List of countries or territories listed below that have a high incidence of active TB disease. Please circle country or countries lived/travelled including birth) for \geq 3 months:

Haiti Afghanistan Myanmar China, Hong Kong Honduras Algeria SAR Namibia India Angola China, Macao SAR Nauru Indonesia Anguilla Colombia Nepal Iraq Argentina Comoros Nicaragua Kazakhstan Armenia Congo Niger Kenya Azerbaijan Democratic People's Nigeria Republic of Korea Kiribati Niue Bangladesh Kuwait Democratic Republic Belarus Northern Mariana of the Congo Kyrgyzstan Islands Belize Lao People's Pakistan Djibouti Benin Democratic Republic Dominica Palau Bhutan Latvia Dominican Republic Panama Bolivia (Plurinational Lesotho Ecuador Papua New Guinea State of) Liberia El Salvador Paraguay Bosnia and Libya **Equatorial Guinea** Peru Herzegovina Eritrea Lithuania Philippines Botswana Eswatini Madagascar Oatar Brazil Malawi Ethiopia Republic of Korea Brunei Darussalam Malaysia Fiji Republic of Moldova Bulgaria French Polynesia Maldives Romania Burkina Faso Mali Gabon Russian Federation Burundi Malta Gambia Rwanda Côte d'Ivoire Georgia Marshall Islands Sao Tome and Cabo Verde Ghana Mauritania Principe Cambodia Greenland Mexico Senegal Cameroon Guam Micronesia Sierra Leone (Federated States of) Central African Guatemala Singapore Republic Guinea Mongolia Solomon Islands Chad Guinea-Bissau Morocco Somalia China Guyana Mozambique South Africa

South Sudan
Sri Lanka
Sudan
Suriname
Tajikistan
Thailand
Timor-Leste
Togo
Tokelau
Tunisia
Turkmenistan
Tuvalu
Uganda
Ukraine

United Republic of Tanzania Uruguay Uzbekistan Vanuatu Venezuela (Bolivarian Republic of) Viet Nam Yemen Zambia Zimbabwe

Source: World Health Organization Global Health Observatory, Tuberculosis Incidence 2020. Countries with incidence rates of > 20 cases per 100,000 population.