Last name, first name:	DOB:	



## **Swarthmore College Tuberculosis Screening Questionnaire**

Part I to be completed by the student and Parts II, III, and IV to be completed by a healthcare professional. Once completed, upload this form to the student health portal.

	to have active TB disease?	□Yes □No
Were you born in, or have you lived, worked or visited for more that Asia, Africa, South America, Central America or Eastern Europe?  If yes, what country/countries?	•	Yes No
Have you been a resident and/or employee of high-risk congregate long-term care facilities, and homeless shelters)?	settings (correctional facilities,	□Yes □No
Have you been a volunteer/healthcare worker who served clients with	ho are at increased risk for active TB?	Yes □No
Have you ever been a member of any of the following groups that relatent M. tuberculosis infection or active TB disease: medically undabusing drugs or alcohol?	•	Yes No
If the answer is YES to any of the above questions, Swartesting via Interferon Gamma Release Assay (IGRA) blood TST/skin testing is not acceptable and TB blood testing is ryour health care provider needs to complete Parts II, III, and	work within six months of college enequired regardless of BCG status. In a	rance.
If the answer to all of the above questions is NO, your he your answers above and complete Parts II, III, and IV.	ealth care provider will need to review	7
Part II: Clinical Assessment by Health Care Provider		
Does the patient have a history of a positive TB skin test or IC	GRA blood test?	Yes No
(if YES, provide documentation of testing/chest X-ray and treatment with dates) Does the patient have a history of receiving the BCG vaccine? Does the patient have signs of active TB such as cough lasting long chest pain, loss of appetite, unexplained weight loss, night sweats of (If YES, proceed with additional evaluation to exclude active TB disease)		Yes No

st name, first name:	DOB:
Part III. Management of Positive IGRA	
All students with a positive IGRA with no signs of active disease on che treated for latent TB with appropriate medication. However, students in progression from LTBI to TB disease and should be prioritized to begin	the following groups are at increased risk of
Check increased risk group below if applicable:	
<ul> <li>□ Infected with HIV</li> <li>□ Recently infected with <i>M. tuberculosis</i> (within the past 2 years)</li> <li>□ History of untreated or inadequately treated TB disease, including perconsistent with prior TB disease</li> <li>□ Receiving immunosuppressive therapy such as tumor necrosis factor equivalent to/greater than 15 mg of prednisone per day, or immunos transplantation</li> <li>□ Diagnosed with silicosis, diabetes mellitus, chronic renal failure, leu</li> <li>□ Have had a gastrectomy or jejunoileal bypass</li> <li>□ Weigh less than 90% of their ideal body weight</li> <li>□ Cigarette smokers and persons who abuse drugs and/or alcohol</li> </ul>	r-alpha (TNF) antagonists, systemic corticosteroids suppressive drug therapy following organ
SELECT ONE: Student agrees to receive treatment, please provide documentation	of therapy and dates of treatment
Student declines treatment at this time and understands the risks as	
Not applicable: This student does not need treatment at this time	C
Part IV: Health Care Professional Attestation	
I have reviewed the information included in this questionnaire winfection, as well as signs and symptoms of an active TB infection.	
Health Care Professional Signature:	Date:

This form was made with guidance from the ACHA Tuberculosis Guidelines Task Force
See <a href="https://www.acha.org/guidelines">www.acha.org/guidelines</a> for the most current ACHA Guidelines for Tuberculosis Screening and Targeted Testing of College and University Students.