

TB Clearance Process Requirements for Students/Staff who are Newly Positive Tuberculosis (TB) Test

Definition: <u>Newly positive</u> is a term applied to those persons who has a positive TB serum blood test or a positive TB skin test.

Steps Required for TB Clearance

Once it has been determined that the person is newly positive, the following steps are <u>required</u> in order to document and provide TB clearance before the person can be cleared to return to class/work/clinical:

<u>REQUIRED</u>

- 1. Immediate referral to a licensed healthcare provider for health evaluation.
- 2. **AP/Lat Chest x-ray (CXR)** to aid in the exclusion of pulmonary TB (submit copy of the chest x-ray radiology report).
- 3. Completion of a TB Symptoms Health Screening Checklist (attached)
- 4. **TB Skin Test New Convertor Clearance Form** (attached) completed and signed by student and healthcare provider.

RECOMMENDED

1. If positive PPD skin test, a serum IGRA test may be considered, in addition to the CXR.

Upon completion, all of the above documents must be given to the Student-Employee Health Office (SEHO). The SEHO will then notify the College/Manager that the person is cleared to return to class/usual job duties.

Notification of Removal from Job/Class/Clinical

A person with a newly positive TB test shall be removed from their assignment(s) until they have been seen, evaluated and cleared by a licensed healthcare provider. The person will be advised on what they must do in order to be allowed to return.

<u>Removal</u>: The College/Manager shall be notified by the SEHO of this requirement for removal by telephone or in person *only (no email communication is permitted)*. Discussion may be required on determining when the person has to be removed, e.g., student has exam in the next day or two. In order to protect the health of our campus community, the person should be immediately relieved of all assignments.

• Every effort will be made to expedite the health clearance process so that the person can return to their assignment as quickly and safely as possible.

<u>Return</u>: Once the person is cleared to return, the SEHO will notify, by phone or in person only, the College/Manager of the clearance to return.



TB Skin Test New Convertor Clearance Form

l,	have been told that I have b	een diagnosed with latent
tuberculosis infection. My TB	skin test was positive at	_mm and/or I had a positive
IGRA (e.g., quantiferon or T-Sp	oot) test on//	

_____ I understand I must be seen and evaluated by a healthcare provider in order to obtain clearance to return to work/class/clinical.

_____ I will provide WesternU's Student-Employee Health Office with documentation from my healthcare provider regarding my TB clearance **within 14 calendar days.**

			/	/20
Printed Name	Signature	ID#	Date	

HEALTHCARE PROVIDER

My signature below indicates that I have reviewed the TB Health Screening Checklist, chest x-rays, and have discussed treatment options.

I have seen, evaluated, and determined that above named person does not have active pulmonary tuberculosis disease and is:

_ Clear to return to normal activities.

Not clear to return to normal activities.

Comments:

Printed Name of Healthcare Provider

Healthcare Provider Signature

Date

(A name/address stamp is also acceptable)



TB Symptoms Screening Checklist

Name DOB Sex: Male Fen Address Phone:
City/State/Zip Date of last PPD
Date of last PPD PPD Results MM Date of IGRA (e.g., Quantiferon/T-Spot) test: Results: Positive for TB Negative for TB Date of Last Chest X-Ray: Results: Positive for TB Negative for TB 1. Have you ever been told you have active tuberculosis? Yes No 2. Have you ever taken Isoniazid (INH) or Rifampin (RIF)? Yes No 3. Date and duration of medication regime (months) 4. Have you ever had BCG Vaccination? Yes No If yes, when? (If you have had the BCG vaccination, it is preferred that you obtain an IGRA [e.g., Quantiferon or T-spot test] 5. During the past year have you noticed (circle your answer): Yes No Unexplained weight loss? Yes No Decrease in your appetite? Yes No Cough not associated with cold or flu?
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YesNoDecrease in your appetite?YesNoCough not associated with cold or flu?
YesNoDecrease in your appetite?YesNoCough not associated with cold or flu?
Yes No Cough not associated with cold or flu?
Yes No Increase in AMOUNT of Sputum?
Yes No Change in COLOR of Sputum?
Yes No Change in CONSISTENCY of Sputum?
Yes No Blood Streaked Sputum?
Yes No Night sweats?
Yes No Unexplained low grade fever?
Yes No Unusual tiredness or fatigue?
Yes No Swelling of lymph nodes?
Yes No Have you had contact with a family member or partner who has been diagnosed with tubercul
Yes No Have you or a member of your family been exposed to someone who is immune compromised
Explain any "Yes" answers above:

Must be reviewed by licensed healthcare provider if any "yes" answers