UMASS AMHERST
UNIVERSITY HEALTH SERVICES
(413) 577-5000 • www.umass.edu/uhs

TB Testing and History Form

Bring this form to your heathcare provider and complete recommended testing, then upload this form and all supporting TB testing documentation using the UHS patient portal, https://umass.medicatconnect.com.

_____ Date: ___/___/___
Last Name *First Name* *Middle initial*

Date of Birth: ___/___/___ Student ID#: _____ Phone #:_____

IGRA (preferred) or Tuberculin Skin Test (TST)

IGRA date: ___/___/___	IGRA result: ❑ Positive^ ❑ Negative *(Must attach lab report)*	
TST plant date: ___/___/___	Read date:* ___/___/___	Result:** _____ mm of induration ❑ Positive ^ ❑ Negative

* 48 – 72 hours after plant date ** See interpretation guidelines below ^ If positive, continue below

If positive IGRA or TST (now or by history), the following are required:

Date of positive IGRA or TST: ___/___/___	Result:** _____ mm of induration
Chest X-ray date: ___/___/___	Result: ❑ Positive ❑ Negative *Must attach chest X-ray report, **not** the X-ray*
Clinical evaluation: ❑ Normal ❑ Abnormal	Describe: _____ _____

Treatment: ❑ No ❑ Yes Drug(s), dose, frequency and dates: _____

_____

Healthcare provider

Name:_____ Address: _____

Signature:_____ Phone: _____

****Interpretation guidelines**

5 mm or greater is positive:	***10 mm or greater is positive:***	***15 mm or greater is positive:***
• 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	• Persons born in a high prevalence country or who resided in one for a significant amount of time • History of illicit drug use • Mycobacteriology lab personnel • History of resident, worker or volunteer in high-risk congregate settings • Persons with these clinical conditions: silicosis, diabetes mellitus, chronic renal failure, leukemias and lymphomas, head, neck or lung cancer, low body weight (>10% below ideal), gastrectomy or intestinal bypass, chronic malabsorption syndromes	• Persons with no known risk factors for TB disease