

Tuberculosis Testing

Name: _____ DOB: _____ Student ID: _____
Last First MI

Students with positive screening must undergo either a Tuberculin Skin Test **OR** an Interferon Gamma Release Assay Test within 6 months before the start of the semester.

Option 1. Tuberculin Skin Test (TST)

The TST result should be recorded as actual mm of induration, and transverse diameter. If no induration, write "0". The TST interpretation should be based on mm of induration as well as risk factors.*

PPD (Mantoux) 0.1ml intradermally left/right forearm. Lot # _____ Exp. date _____

Date placed _____ Time _____ Placed by _____ (RN/NP/PA/MD)

Date read _____ Time _____ Read by _____ (RN/NP/PA/MD)

Result: _____ mm induration *Interpretation: _____ Negative _____ Positive

*>5mm is positive:

- Recent close contact with an individual with infectious TB
- Persons with fibrotic changes on prior chest X-ray, consistent with past TB disease
- Organ transplant recipients and other immunosuppressed persons including HIV-infected persons

*>10mm is positive:

- Recent arrivals to the US (<5 years) from high prevalence areas or who resided in one for a significant amount of time
- Injection drug users
- Mycobacteriology laboratory personnel
- Residents, employees, or volunteers in high-risk congregate settings
- Persons with medical conditions that increase the risk of progression to TB disease

*>15 mm is positive: Anyone with no known risk of TB

Option 2: Interferon Gamma Release Assay (IGRA)

Date blood drawn _____ Method: ___ QFT-GIT ___ T Spot ___ Other _____

Result: ___ Negative ___ Positive ___ Indeterminate ___ Borderline (T Spot only)

Indeterminate or borderline results are not acceptable. Repeat test.

Chest X-ray: Required if TST or IGRA is positive. Please attach a copy of the report.

Date: _____ Result : _____ Normal _____ Abnormal

Treatment for TB disease or Latent TB: ___ Completed ___ Ongoing

Dates of treatment regimen: _____ to _____

Health Care Provider Name: _____ Signature: _____

Date: _____ Phone Number: _____