

PLEASE RETURN THIS FORM TO:

Student Health & Counseling Services
Fax: (530) 752-5587
Attention: Dr. Schorzman

Patient Name: _____

Address: _____

Telephone Number: _____ **Date of Birth:** _____

Medical Evaluation Date: _____

TB Symptom Screen (check all that apply):

- | | | |
|----------------------------------------------------------|-------------------------------------------------|--------------------------------------------|
| <input type="checkbox"/> Cough for more than three weeks | <input type="checkbox"/> Swollen lymph node | <input type="checkbox"/> Chills |
| <input type="checkbox"/> Pain in the chest | <input type="checkbox"/> Unexpected weight loss | <input type="checkbox"/> Sweating at night |
| <input type="checkbox"/> Blood in sputum | <input type="checkbox"/> Decreased appetite | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Weakness | <input type="checkbox"/> Poor growth | _____ |
| <input type="checkbox"/> Tiredness | <input type="checkbox"/> Fever | <input type="checkbox"/> None of the above |

Tuberculin Skin Test (TST):

Administered: _____ **Read:** _____
(date) (time) (date) (time)

TST Results: _____ mm (record in millimeters, induration only)

OR

IGRA Test:

Date: _____ **Result:** Negative Positive Indeterminate

If TB symptoms are present OR either TST or IGRA test result is positive, please obtain chest x-ray and indicate findings below.

Chest x-ray Date: _____ **Result:** Normal Abnormal If abnormal, Cavitory or Non-Cavitory

DIAGNOSIS:

- | | | |
|---------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------|
| <input type="checkbox"/> TB exposure/no infection (TB1) | <input type="checkbox"/> TB infection/no disease (TB2) | <input type="checkbox"/> Active TB (TB3) |
| <input type="checkbox"/> Inactive TB (TB4) | <input type="checkbox"/> Possible TB, needs further evaluation (TB5) | |

TREATMENT: No Yes – If yes, treatment regimen: _____

Prevent TB cases by finding and treating people with LTBI! Preferred treatment is a short course regimen:

Isoniazid + Rifapentine weekly x 12 weeks **OR** Rifampin daily x 4 months

If a rifamycin-based regimen is not an option (due to drug resistance or intolerance), use Isoniazid daily x 9 months. For more information about LTBI treatment regimens, contact your local TB program or CDC website.

Date medication started: _____

Name of Physician: _____

Address: _____

Telephone Number: _____

Physician's signature: _____ **Date:** _____