

The purpose of this tool is to identify **adults** with infectious tuberculosis (TB) to prevent them from spreading TB. Use of this risk assessment is required in the California Education Code, Sections 49406 and 87408.6 and the California Health and Safety Code, Sections 1597.055 and 121525, 121545, and 121555.

The law requires that a health care provider administer this risk assessment. A health care provider, as defined for this purpose, is any organization, facility, institution or person licensed, certified or otherwise authorized or permitted by state law to deliver or furnish health services. Any person administering this risk assessment is to have training in the purpose and significance of the risk assessment and Certificate of Completion.

Name of Employee/Volunteer Assessed for TB Risk Factors: _____

Assessment Date: _____ Date of Birth: _____

History of Tuberculosis Infection or Disease (Check appropriate box below)

Yes

If there is a documented history of positive TB test (infection) or TB disease, then a symptom review and chest x-ray (if none performed in previous 6 months) should be performed at initial hire by a physician, physician assistant, or nurse practitioner. Once a person has a documented positive test for TB infection that has been followed by an x-ray, and was determined to be free of infectious TB, the TB risk assessment (and repeat x-rays) is no longer required. If an employee or volunteer becomes symptomatic for TB, then he/she should seek care from his/her health care provider.

No (Assess for Risk Factors for Tuberculosis using box below)

Risk Factors for Tuberculosis (Check appropriate boxes below)

If any of the 5 boxes below are checked, perform a Mantoux tuberculin skin test (TST) or Interferon Gamma Release Assay (IGRA). Re-testing with TST or IGRA should only be done in persons who previously tested negative, and have new risk factors since the last assessment. A positive TST or IGRA should be followed by a chest x-ray, and if normal, treatment for TB infection considered. (Centers for Disease Control and Prevention [CDC]. *Latent Tuberculosis Infection: A Guide for Primary Health Care Providers*. 2013)

One or more signs and symptoms of TB: prolonged cough, coughing up blood, fever, night sweats, weight loss, excessive fatigue.

Evaluate for active TB disease with a TST or IGRA, chest x-ray, symptom screen, and if indicated, sputum acid-fast bacilli (AFB) smears, cultures and nucleic acid amplification testing. A negative TST or IGRA does not rule out active TB disease.

Close contact to someone with infectious TB disease at any time

Foreign-born person from a country with an elevated TB rate

Includes any country other than the United States, Canada, Australia, New Zealand, or a country in western or northern Europe. IGRA is preferred over TST for foreign-born persons.

Consecutive travel or residence of ≥ 1 month in a country with an elevated TB rate

Includes any country other than the United States, Canada, Australia, New Zealand, or a country in western or northern Europe.

Volunteered, worked or lived in a correctional or homeless facility



Certificate of Completion Tuberculosis Risk Assessment and/or Examination

To satisfy **job-related requirements** in the California Education Code, Sections 49406 and 87408.6 and the California Health and Safety Code, Sections 1597.055, 121525, 121545 and 121555.

First and Last Name of the person assessed and/or examined:

Date of assessment and/or examination: _____ mo./ _____ day/ _____ yr.

Date of Birth: _____ mo./ _____ day/ _____ yr.

The above named patient has submitted to a tuberculosis risk assessment. The patient does not have risk factors, or if tuberculosis risk factors were identified, the patient has been examined and determined to be free of infectious tuberculosis.

X

Signature of Health Care Provider completing the risk assessment and/or examination

Please print, place label or stamp with Health Care Provider Name and Address (include Number, Street, City, State, and Zip Code):

Telephone and FAX: