

## California Tuberculosis (TB) Risk Assessment



A TB screening tool to be administered by licensed healthcare providers

Use this form to identify asymptomatic **adults** for latent TB infection (LTBI) testing.\* Re-test persons who previously tested negative, and have **new** risk factors since the last assessment.

Treatment of LTBI, once TB disease is ruled out,\*\* can prevent active TB disease and its consequences.

For TB symptoms or abnormal chest x-ray consistent with active TB → STOP → Evaluate for active TB disease\*\*

RISK FACTOR  Check appropriate boxes and assign highest testing/treatment priority			Testing / Treatment Priority
Past history of chest x-ray with fibrotic changes and no history of TB disease treatment, or other findings suggestive of inactive or old TB.			
☐ HIV infection			
☐ Current or planned immunosuppression:	Organ transplant recipient, treated with TNF-α antagonist (e.g., infliximab, etanercept, others), steroids (equivalent of prednisone ≥15 mg/day for ≥1 month), other immunosuppressive medication		
☐ End-stage renal disease			HIGH
☐ Close contact to someone with infectious TB disease within past two years			
☐ History of close contact to someone with infectious TB disease and has medical risk <sup>†</sup>			
☐ Foreign-born person from high TB prevalence country and has medical risk <sup>†</sup> Africa, Asia/Pacific, Eastern Europe incl. Russia, Latin America incl. Mexico			
☐ Has stayed or worked in an urban homeless shelter and has medical risk <sup>†</sup>			
☐ History of close contact to someone with infectious TB disease; no medical risk <sup>†</sup>			
☐ Foreign-born person from high TB prevalence country; no medical risk <sup>†</sup>		Africa, Asia/Pacific, Eastern Europe incl. Russia, Latin America incl. Mexico	MEDIUM
☐ Has stayed or worked in an urban homeless shelter; no medical risk <sup>†</sup>			MEDIOM
☐ Traveled to or lived in high TB prevalence co	ountry for >1 month and has medical	risk <sup>†</sup> Africa, Asia/Pacific, Eastern Europe incl. Russia, Latin America incl. Mexico	
☐ Traveled to or lived in high TB prevalence country for >1 month; no medical risk <sup>†</sup> Africa, Asia/Pacific, Eastern Europe incl. Russia, Latin America incl. Mexico			LOW
☐ Healthcare worker or resident/employee of congregate setting e.g., correctional institution, long-term care facility, drug treatment facility			Individualized decision to test*
□ No Risk Factors identified			NONE
† Medical Risks: Diabetes mellitus, smoker within past one year, leukemia, lymphoma, silicosis, cancer of head or neck, intestinal bypass/gastrectomy, chronic malabsorption, body mass index ≤20.  * Persons may be tested on the basis of local guidance, epidemiology, and for regulatory reasons.  ** Evaluate for active TB disease with a chest x-ray, symptom screen, and if indicated, sputum AFB smears, cultures and nucleic acid amplification testing. A negative TST or IGRA does not rule out active TB disease.			
TB Test Ordered?  No Assessment Date:			
☐ Yes, Tuberculin Skin Test (TST) Ordered			
☐ <b>Yes</b> , Interferon Gamma Rele ☐ QuantiFERON 〔	ease Assay (IGRA) Ordered  T-SPOT.TB  Date:	Date of Birth:	
— Quantii ENON	IGRA is preferred in BCG vaccinated persons	· ·	Place sticker here if applicable