

LOS ANGELES UNIFIED SCHOOL DISTRICT

OFFICE OF THE CHIEF MEDICAL DIRECTOR

EMPLOYEE HEALTH SERVICES TB COMPLIANCE PROGRAM

Name:		Date of Birth:		
Job Title:		Phone:		
Social Security No:	or Employee No:	Email Address:		
TUBERCU Check One:	LOSIS CERTIFIC	CATE OF COMPLI	ETION	
\Box The patient does not have	e TB risk factors per the <u>ADULT T</u>	UBERCULOSIS RISK ASSESSMENT.		
☐ The patient had a negative skin or blood test on (date). APPLICANTS: Date of test must be within 60 days prior to date of hire.			(date).	
☐ The patient had a positive skin or blood test, followed by a negative chest x-ray on (date). APPLICANTS: Date of x-ray must be within six months prior to date of hire.				
The above named patient does not he determined to be free of infectious to Health Care Provider Signature (MD, DO, PA, NI	uberculosis.	were identified, the patient has be	pen examined and	
Treatin Care Flovider Signature (IVID, DO, FA, IVI	, KIV <u>ONLT</u>)		Date	
Print Health Care Provider's Name	Title		License No.	
Address:	City		Zip Code	
Telephone	Fax			
RETURN ORIGINAL COMPLETED FORM TO: LAUSD Employee Health Services – TB Compliance Program 333 S. Beaudry Avenue, 14-110, Los Angeles, CA 90017 Phone: (213) 241-6326 Fax: (213) 241-8918 E-mail: employeehealth@lausd.net Refer to http:publichealth.lacounty.gov/TB for more information.		MEDICAL FACILITY STA	MP (<u>REQUIRED</u>):	





Adult Tuberculosis (TB) Risk Assessment Questionnaire¹

(To satisfy California Education Code Section 49406 and Health and Safety Code Sections 121525-121555)

To be administered by a licensed health care provider (physician, physician assistant, nurse practitioner, registered nurse)

- The purpose of this tool is to identify **adults** with infectious tuberculosis (TB) to prevent them from spreading disease.
- Do not repeat testing unless there are <u>new</u> risk factors since the last negative test.
- Do not treat for latent TB infection (LTBI) until active TB disease has been excluded:

 For individuals with signs or symptoms of TB disease or abnormal chest x-ray consistent with TB disease, 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 tuberculin skin test (TST) or interferon gamma release assay (IGRA) does not rule out active TB disease.

Name of Person Assessed for TE	3 Risk Factors:	
Assessment Date:	Date of Birth:	
History of Tube	rculosis Disease or Infection (Check appropriate box below)	
, · · · · · · · · · · · · · · · · · · ·	history of positive TB test or TB disease, then a symptom review and chest x-ray (if none processed to the contract of the x-ray described at initial hire by a physician, physician assistant, or nurse practitioner. If the x-ray described in the contract of the x-ray described in x-ray described in the x-ray described in the x-ray described in x-ray	
No (Assess for Risk Factors	for Tuberculosis using box below)	
	TB testing is recommended if <u>any</u> of the 3 boxe	es below are checked
• ' '	symptom(s) of TB disease blonged cough, coughing up blood, fever, night sweats, weight loss, or excessive fatigue.	
Birth, travel, or residence	ce in a country with an elevated TB rate for at least 1 month	
 Includes countries other 	than the United States, Canada, Australia, New Zealand, or Western and North European	countries.
 Interferon gamma releas 	e assay (IGRA) is preferred over tuberculin skin test (TST) for non-US-born persons.	
Close contact to someo	ne with infectious TB disease during lifetime	
Treat for LTRL if	TR test result is positive and active TR disease is ruled out	

Do Not Submit Adult Tuberculosis (TB) Risk Assessment Questionnaire to LAUSD