

# Peace Corps

## REACTIVE TUBERCULIN TEST EVALUATION FORM

### Dear Medical Provider,

Your patient has applied to serve with the Peace Corps and has reported a history of reactivity to tuberculosis (TB) skin testing or a history of BCG vaccination. In order to accurately evaluate this applicant's medical status, the Peace Corps needs further information about the applicant's risk of developing tuberculosis. Please answer the following questions regarding the applicant's TB status.

I.	CURRENT IB TEST (Lest must be within the past six months; Mantoux test or					
	QuantiFeron-TB Gold) (No test is required if there is documentation of the size of					
		is documentation of treatment				
	Select one					
		Data:	mm of induration:			
	Mantoux	Date:	mm of induration: _			
	Interferen Comm	a Releasing Assay (QuantiFERON	® TP Cold)			
		Releasing Assay (Quantiferon	Namatica			
	Date:	Result: Positive	negative			
	T.SPOT TB					

#### **Privacy Act Notice**

This information is collected under the authority of the Peace Corps Act, 22 U.S.C. 2501 et seq. It will be used primarily for the purpose of determining your eligibility for Peace Corps service and, if you are invited to serve as a Peace Corps Volunteer, for the purpose of providing you with medical care during your Peace Corps service. Your disclosure of this information is voluntary; however, your failure to provide this information will result in the rejection of your application to become a Peace Corps Volunteer.

This information may be used for the purposes described in the Privacy Act, 5 USC 552a, including the routine uses listed in the Peace Corps' System of Records. Among other uses, this information may be used by those Peace Corps staff members who have a need for such information in the performance of their duties. It may also be disclosed to the Office of Workers' Compensation Programs in the Department of Labor in connection with claims under the Federal Employees' Compensation Act and, when necessary, to a physician, psychiatrist, clinical psychologist or other medical personnel treating you or involved in your treatment or care. A full list of routine uses for this information can be found on the Peace Corps website at <a href="http://multimedia.peacecorps.gov/multimedia/pdf/policies/systemofrecords.pdf">http://multimedia.peacecorps.gov/multimedia/pdf/policies/systemofrecords.pdf</a>.

### **Burden Statement:**

Public reporting burden for this collection of information is estimated to average an hour and 45 minutes per applicant and 30 minutes per physician per response. This estimate includes the time for reviewing instructions and completing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: FOIA Officer, Peace Corps, 1111 20th Street, NW, Washington, DC 20526 ATTN: PRA (0420 - ####). Do not return the completed form to this address.

	Date: Result: Dositive Negative				
II.	TB TEST HISTORY:				
	☐ No prior TB test				
	Prior TB test(s)				
	Date: mm of induration:				
	Date: mm of induration:				
	Date: mm of induration:				
	BCG vaccine (If reported by applicant, please provide)				
	Date of vaccination:				
III.	I. CURRENT TESTS REQUIRED				
	<ul> <li>Copy of current CXR report with interpretation is required for:</li> <li>Applicants with a reported induration or interval change in induration ≥ 1.</li> <li>Applicants with risk factors present (see Section V)</li> <li>Applicants with a history of a prior reactive tuberculin test</li> </ul>				
	<ul> <li>Applicants with a history of BCG vaccination and a current reactive tuberculin test</li> </ul>				
	Copy of baseline Liver Functions Tests is required for:				
	<ul> <li>Applicants currently being treated for latent tuberculosis infection (LTBI)</li> </ul>				
IV.	TREATMENT HISTORY:				
	Note: In general, treatment of latent tuberculosis infection (LTBI) is required for all Peace Corps applicants who are candidates for this therapy. Before an applicant can be medically cleared, and prior to departure overseas, treatment should be initiated in accordance with Centers for Disease Control (CDC) guidelines. There must be a strong medical reason for not treating preventively, e.g., high risk for hepatitis, etc.				
	☐ No treatment received				
	☐ INH therapy received:				
	Date treatment initiated: Ongoing:				
	Date treatment completed:				

<sup>&</sup>lt;sup>1</sup> Core Curriculum on Tuberculosis: What the Clinician Should Know, 4<sup>th</sup> Edition, 2000. U.S. Department of Health and Human Services and Centers for Disease Control and Prevention.

F	Full-course of other treatment:				
	Drug regimen:				
	Date treatment initiated: Ongoing:				
	Date treatment completed:				
F	Full-course or treatment not received				
	Please explain:				
V. RIS	K ASSESSMENT FOR DEVELOPING ACTIVE TB (Plea	ase check yes or no):			
YES	NO				
	Person infected with the human immunodeficiency	y virus.			
	Close contact (i.e., those sharing the same house environments) of person(s) known or suspected to				
	Foreign-born person who has recently arrived (wit country that has a high incidence or prevalence of countries in Asia, Africa, and Latin America).				
	Resident or employee of high-risk congregate sett institution, nursing home, mental institution, or shell				
	Person who injects illicit drugs or uses other high- cocaine).	risk substances (e.g., crack			
	Health care worker who is exposed to high-risk cli mycobacteriology laboratory personnel.	ents or is/has been			
VI. CURR	RENT TB SYMPTOMS				
YES	NO Cough lasting longer than three weeks Night sweats (drenching bed clothes that last mo Unexplained weight loss of 10 pounds or more th				
veight					

Loss of app	alaise lasting longer than two weeks petite > two weeks 0 degrees lasting > one week	
VII. RECOMMENDATIONS	FOR FURTHER EVALUATION AND TREA	ATMENT
— Name of Physician	Signature	Date