

Washington, D.C. 20064 202.319.5400

TB TEST FORM

Tuberculin screening and testing is an annual requirement for all students and some clinical partners may require it at the start of each new clinical rotation. Additionally, students **MUST** undergo Tuberculin skin test (TST) **OR** have one Interferon Gamma Release Assay Test (IGRA) if **THEY** answered yes to 1 or more risk questions on the *TB Risk Assessment Form*, at any point during the year.

A.	. Two step – Tuberculin Test (PPD)							
	PPD #1: Date placed: Date read: Results: mm							
	A PPD/TST of ≥ 5 mm induration is considered positive for immunocompromised students A PPD/TST of ≥ 10 mm induration is considered positive for immigrants from high prevalence countries. A PPD/TST of ≥ 15 mm induration is considered positive for students with no risk factors.							
	Second PPD test must be completed at least 1-3 weeks after the first PPD test result.							
	PPD #2: Date placed: Date read: Results: mm							
A PPD/TST of \geq 5 mm induration is considered positive for immunocompromised students A PPD/TST of \geq 10 mm induration is considered positive for immigrants from high prevalence countries. A PPD/TST of \geq 15 mm induration is considered positive for students with no risk factors.								
	Student Name: Student Signature: Health Care Provider (PCP) Name (Print):							
	HCP Signature:							
	HCP Address:							
	Telephone Number:							
В.	3. IGRA (preferred for students who have received BCG vaccine)							
	Date performed: Result*: Positive Negative							
	□ QuantiFERON Gold or □ T-Spot IGRA = QuantiFERON Gold or T-Spot.							

* Indeterminate or borderline results are not acceptable. Repeat test or administer two-step TST.



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Attach copy of lab report

	Student Name:						
	Student Signature:						
	Health Care Provider Name (print):						
	HCP Signature:						
	HCP Address:						
	Telephone Number:						
C.	Nursing Students Who Have To If you have a positive PPD or IG had a negative Chest X-ray within	RA, you must have a hea					
	Date of Chest X-ray:	Chest X-1	ray results:				
	Student Name:						
	Student Signature:						
	Health Care Provider (HCP) Name ((Print):					
	HCP Signature:						
	HCP Address:						
	Telephone Number:						
	D. Treatment for TB disease or	Latent TB Infection					
	□ Completed □ Ongoing Dates of	treatment regimen:	to	(attach documentation)			
	Health Care Provider Name (print):						
	HCP Signature:						
	Date:	Phone:					

Tuberculosis Symptom Questionnaire

Name: Student ID:									
DOB:/ Phone#									
Ι ποιιέπ									
Costion 1 Check Vog /No for each growtow If Vog preside denotion growtow(a) have been growtow									
Section 1. Check Yes/No for each symptom. If Yes provide duration symptom(s) have been present									
SYMPTOM	YES	NO	DURATION	COMMENTS					
Cough >3 Weeks									
Bloody Sputum/Phlegm									
Pain in Chest									
Weakness or Fatigue									
No Appetite									
Weight Loss									
Fever									
Chills									
Night Sweats									
_				sis? \square Yes \square No If yes, please provide the					
treatment start and end date	e. Start	Date _	//	End Date/					
Section 2. Check Yes/No for	r each	questio	n.						
Have you had close contact	with c	meon	a who has been d	liagnosed with infectious TB since your last TB					
Screening? No Yes	WILII 3	JIIICOIN	e who has been e	nagnosed with infectious 1D since your last 1D					
Have you had temporary of	nerma	nent re	sidence of >1 m	onth in country with a high incidence of TB?					
	-			a, Australia, New Zealand, Western Europe,					
Northern Europe? No				· · · · · · · · · · · · · · · · · · ·					
Northern Europe: No	_ 1es	11 165 1	wilete:						
Current or planned immunosuppression? Including HIV infection, organ transplant recipient, treatment with									
TNF-alpha antagonist, chronic steroid use (>15mg/day for >1month) or any other immunosuppressive medications \Box No \Box Yes									
Student Signature Date//									