

Last name, first name, middle initial / Date of birth	Date form of the control of the cont	completed e number	-	
Baseline TB (1) Assessing for current symptoms of ac *and* (2) Assessing HCW's history *and* (3) Testing for the presence of infection v test or a two-step TST.		-		ther a single TB blood
Symptoms of active TB disease (circle	e all that are present)			
Coughing (>3 weeks)	Chest pain	Fa	tigue	
Night sweats	Coughing up blood			
Weight loss/poor appetite	Fever/chills			
<i>Note:</i> If TB symptoms are present, prostarting work. Do not wait for the TST	- ·	ay and med	ical eva	aluation before
HCW's history (circle response)				
Have you ever had a positive reaction t If yes: Date Numbe			0	
Have you had a TB skin test in the past If yes: Date Number	12 months? Yes No r of millimeters of induration	Resi	ult	
				Comments
Have you ever had the BCG vaccine?		Yes	No	
Have you ever been treated for latent T	B infection?	Yes	No	
Have you ever been treated for active T	TB disease?	Yes	No	
Have you ever had an adverse reaction	to a TB skin test?	Yes	No	
Have you received a live-virus vaccine	within the past 6 weeks?	Yes	No	



TB Blood Test

Name of TB blood test (circle)	QuantiFERON TB-Gold QuantiFERON-TB-Gold InTube T-SPOT
Date of blood draw	
Results	
Interpretation of reading (circle)	Positive* Negative Indeterminate
Laboratory	

^{*}Refer HCW for a chest x-ray and medical examination to rule out active infectious TB disease

Tuberculin skin testing (TST)

Tubercum skin testing (151)	TST – First Step		TST – Second Step		
Administration	1				
Name of person administering test					
Date and time administered					
Location (circle)	L forearm R forearm Other:		L forearm R forearm Other:		
Tuberculin manufacturer					
Tuberculin expiration date and lot #					
Signature of person who administered test					
Results (read between 48-72 hours)					
Date and time read:					
Number of mm of induration: (across forearm)	mm		mm		
Interpretation of reading* (circle)	Positive** Negative***		Positive** Negative		
Reader's signature					

^{*}Consult grid at www.health.state.mn.us/divs/idepc/diseases/tb/candidates.pdf

** Refer HCW for a chest x-ray to rule out active TB disease

*** If results are negative, perform the second step in one to three weeks

Adapted by the Minnesota Department of Health TB Prevention and Control Program from materials produced by the Global TB Institute and the Francis J. Curry National TB Center

