Annual TB Screening Tool for Healthcare Workers (HCWs)

Last name, first name, middle initial

//
Date form completed

____/___/____

Date of birth

(_____)____-____ Work phone number

Baseline TB screening includes two components:

(1) Assessing for current symptoms of active TB disease

and

(2) Testing for the presence of infection with Mycobacterium tuberculosis by administering either a single TB blood test or a two-step TST

Symptoms of active TB disease (circle all that are present)

Coughing (>3 weeks) Night sweats Weight loss/poor appetite Chest Pain Coughing up blood Fever/chills Fatigue

Note: If TB symptoms are present, promptly refer HCW for a chest x-ray before starting work. Do not wait for the TST result.

HCW's history (circle response)

Have you ever had an adverse reaction to at TB skin test?	Yes	No
Were you born outside of the US?	Yes	No
Have you traveled or lived outside of the US in the past 2 years?	Yes	No
Have you ever had a positive reaction to a TB skin test?	Yes	No
Have you ever had a TB blood test?	Yes	No
Have you ever had the BCG vaccine?	Yes	No
Have you ever been treated for latent TB infection?	Yes	No
Have you ever been treated for active TB disease?	Yes	No

Comments:

TB Blood Test

Name of TB blood test (circle)	QuantiFER	ON 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 to rule out active TB disease

Tuberculin skin testing (TST)

	TST – First Step		TST – Second Step	
Administration				
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)	Postive** Negativ	ve***	Positive** Nega	ative
Reader's signature				