NAME

DATE

## **TUBERCULOSIS SCREENING DOCUMENT**

This form must be used to document the annual tuberculosis screening required by NOAA Policy 1008 of all persons seeking medical clearance be	οу
NOAA Health Services to sail on a NOAA ship.	

YEAR OF BIRTH

SECTION 1: To be completed by the healthcare professional performing the tuberculosis testing.								
TST TEST RESULTS			QUANTIFERON GOLD OR T-SPOT RESULT (COPY OF RESULTS MUST BE INCLUDED)					
DATE GIVEN	DATE READ		DATE TEST OBTAINED		TEST OBTA			
					QF	-T-G	T-SPOT	
RESULT	INTERPRETATION		TEST RESULT					
(mm induration)	POSITIVE	NEGATIVE	NEGATIVE	POSITI	VE	INDETERMINATE/	BORDERLINE	
PROVIDER NAME (PRINT)	PROVIDER SIGNATURE	DATE	PROVIDER NAME (PRINT	PROVI	DER SIGNAT	•	DATE	
SECTION 2: To be comple	ted <b>ONLY</b> if you had posit	ive results in Section	1 or have a history of a po	sitive TST	test or pos	itive/indetermina	ate	
Quantiferon Gold or T-Spo	ot blood test.							
Please consider the f	following questions:	(mark the appro	priate answer)					
1 Have you eve	or had a positive TD s	kin Tost?		NO	VEC	If you whom		
1. Have you eve	er had a positive TB s	KIII TESU!		NO	163	If yes, when		
2. Date of your	last chest x-ray (if ap	plicable)						
3. Date of BGG Vaccine (if applicable)								
4. Date you completed your prescribed medications to treat your positive TB Test (if applicable)								
5. Have you eve	er lived with or been	in close contact	with anyone who had	TB disea	se?	NO	YES	
6. Have you ever had a positive HIV test?						NO	YES	
7. Have you ever used illegal intravenous drugs?						NO	YES	
8. Are you currently taking steroids, chemotherapy, or cancer treating drugs? NO Y						YES		
9. Have you ever been incarcerated?						NO	YES	
10. Have you ever been homeless?					NO	YES		
11. Do you currently have any of the following symptoms? (check if YES)								
Fever _	Weight Loss	Night Sweats _	Chronic Cough	Chroni	c Fatigue	Coughir	ng up blood	
12. Consider the following list of high burden countries that account for 80% of new TB cases each year:								
Afghanistan Myanmar S	DR Congo Mozam South Africa Zimba	•	,	Philipp Bangla		UR Tanz Ethiop Cambo	ia	
Indonesia	Pakistan Ugan			Thaile		Russian Fea		
Were you bo	rn in one of the cour	ntries listed abov	e?			NO	YES	
<ul> <li>Have you ever stayed/lived in one of these countries for one month or longer?</li> </ul>						NO	YES	
Have you ever lived or been in close contact with someone who stayed/lived in one of  those countries for one month or lenger?						VEC		
these countries for one month or longer? NO YES								

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U.S. DEPARTMENT OF COMMERCE

(11-) 14862012	NATIONAL OCEANOGRAPHIC AND ATMOSPHERIC ADMINISTRATION				
TUBERCULOSIS S	CREENING DOCUMENT				
knowledge. I authorize any of the doctors, hospitals, or ca	upplied by me and that it is true and complete to the best of my linics mentioned above to furnish the Government a complete og my application for this employment or service. I understand punishable by fine and/or imprisonment.				
SIGNATURE	SIGNATURE DATE				
must obtain an annual physical examination by a licensed assistant) to determine if latent TB infection or active disrisk for developing active disease. This annual examination old. Center for Disease Control and Prevention (CDC) Guilatent infections who are at high risk of developing active medical clearance from NOAA Health Services to sail on a latent TB infection with low risk of developing active Latent TB infection with low risk of developing active the Latent TB infection with low risk of developing active the low risk of developing active the low risk of developing active the latent TB infection with low risk of developing active the low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with low risk of developing active the latent TB infection with latent TB infection wi	cal Policy and determined this patient has:  oping active disease.  oping active disease.				
Date Prophylactic Medication began	Date Prophylactic Medication will be completed				
Active Tuberculosis.					
PROVIDER CONTACT INFORMATION (ADDRESS)	PROVIDER CONTACT TELEPHONE NUMBER				
PROVIDER TITLE	DATE OF EXAMINATION				
PROVIDER PRINTED NAME	PROVIDER SIGNATURE				

SUPERSEDES NOAA Form 57-10-02 (4-12)