Tuberculosis (TB) Health Assessment Form University of California, Santa Barbara

Name of Student	
Date of Birth (month/day/year)	
Perm#	

This student has been <u>identified through initial screening</u> and is <u>REQUIRED</u> to complete one of the approved <u>tuberculosis</u> <u>tests</u> below prior to enrolling in classes. The form must be <u>completed and signed by a licensed health care provider and the</u> <u>test results attached.</u>

History Questions (ALL 6 QUESTIONS MUST BE ANSWERED)	Yes	No	Comments
Has the student ever had a positive IGRA test (Quantiferon or T-Spot)?			If yes, order chest x-ray & symptom screen.
Has the student ever had a positive TB skin test?			If yes, order an IGRA.
Has the student ever been treated for latent tuberculosis infection? Medication Start date End date			If yes, please attach documentation if available & order chest x-ray.
Has the student ever been treated for active TB disease?			If yes, must attach summary of treatment letter and chest x-ray within the last 12 months.
Has the student ever had close contact with persons known or suspected to have active TB disease?			Date of last contact:
Does the student have signs/symptoms of active TB disease? (Cough greater than 3 weeks, hemoptysis, unexplained weight loss, fevers, night sweats)			If yes, evaluate as clinically appropriate.

TESTING – ALL TESTING MUST HAVE BEEN WITHIN ONE YEAR OF UCSB ENTRANCE

Ch	oose <u>one</u> (a. or b.) of the following options:
a.	TB Blood Test (IGRA) Recommended if history of BCG vaccine; if not available, may do a TST or chest xray.

Tuberculosis Test

do a TST or chest xray.

Date Obtained:

Result: □ Negative □ Positive (If Positive, proceed to #2)

□ Indeterminate (If Indeterminate, repeat test or proceed to #2)

b. Tuberculin Skin Test (TST)

≥5 mm is positive if:

- Recent close contact with someone with active infectious TB disease
- Immunosuppressed (splenectomy, HIV, chemotherapy, transplant patient)
- History of an abnormal chest x-ray suggestive of TB

Otherwise ≥10mm is positive			
Date placed:	Date read:		
Result: mm induration	on. (If no induration, write \emptyset)		
Interpretation: Negative	□ Positive (If Positive, proceed to #2)		

2. Chest X-ray (REQUIRED in last 12 months if current or past TST or IGRA is positive) *Must attach written radiology report

Date of chest x-ray:
Result: □ Normal
☐ Abnormal - r/o active TB must have Sputum Induction - proceed to #3
□ Abnormal - other – Specify:

Sputum Results (3 negative AFB smears and cultures are required if the chest x-ray is read as concerning for TB)

#1 Date	AFB	Culture	
#2 Date	AFB	Culture	
#3 Date	AFB	Culture	

Submit this form by uploading it on Gateway: https://studenthealthoc.sa.ucsb.edu

or by emailing it to SHSEntranceImmunizations@sa.ucsb.edu

For questions, see our FAQ Page at http://studenthealth.sa.ucsb.edu/medical-services/immunization-information/

university-immunization-requirements/tuberculosis-(tb)-screening-requirement

I certify the student is free of infectious tuberculo	sis.	
Signature of Licensed Healthcare Provider	 Date	
Printed Name of Licensed Healthcare Provider	MD/DO/NP/PA/RN	Office Stamp or Address & Phone

PPM\Tuberculosis Health Assessement Form 4/2018