

Immunization Requirements for Graduate Academic Students

Immunization/TB Screening Categories	Required Data Submitted via MyHealthRecord.ucsf.edu – Forms – Immunization Data Submission
MMR (Measles, Mumps, Rubella)	<p>The MMR requirement can be met by submitting <u>documentation of</u> vaccines OR titers for each disease (measles, mumps and rubella).</p> <p>2 Doses of MMR combined vaccine</p> <p>Or</p> <p>2 Doses of individual vaccine (measles vaccine, mumps vaccine) and 1 dose (rubella vaccine)</p> <p>OR</p> <p>Positive IgG Antibody titers for measles, mumps and rubella</p> <ul style="list-style-type: none"> - If you have a negative or indeterminate titer, obtain one dose of vaccine and repeat titer. If titer is still negative, contact Student Health. - Vaccine doses must be at least 28 days apart. - Vaccine should be received on or after 1st birthday.
Varicella (chicken pox)	<p>The varicella requirement can be met by submitting <u>documentation of</u>:</p> <p>2 doses of varicella vaccine</p> <p>OR</p> <p>Positive varicella IgG antibody titer</p> <ul style="list-style-type: none"> - History of disease is not sufficient. - Vaccine should be received on or after 1st birthday. - If you have a negative or indeterminate titer, obtain one dose of vaccine and repeat titer. If titer still negative, receive second dose of vaccine and repeat titer. If titer is still negative, contact Student Health. Vaccine doses must be at least 28 days apart.
Tdap (tetanus, diphtheria, pertussis)	<p>The Tdap requirement can be met by submitting <u>documentation of</u>:</p> <p>1 dose of Tdap vaccine</p> <ul style="list-style-type: none"> - Vaccine must be Tdap, <u>not</u> Td or tetanus. - Tdap is required regardless of date of last Td injection. - Vaccine should be received on or after 7th birthday.
TB Screening (tuberculosis)	<ul style="list-style-type: none"> - All students must complete a TB screening questionnaire on MyHealthRecord.ucsf.edu. - Students with a positive screening questionnaire will need to submit additional TB Screening data – see below.

TB Testing – only required if you have a YES answer on the “Tuberculosis Screening Questionnaire”

- Please complete the ‘Negative TB Screen’ section if you have a history of negative TB screening (skin test, QFT, TSpot)
- Please complete the ‘Positive TB Screen’ section if you have a history of positive TB screening (skin test, QFT, TSPot)

Negative TB Screen

(Please submit data for either **A, B, or C**. Any of the options will meet the requirement.)

NOTE: A **PPD skin test** must be placed the **SAME** day as a live virus vaccine **OR** at least 28 days after the administration of a live virus vaccine to be considered valid. Live virus vaccines include measles, mumps, rubella, and varicella.

A. PPD Skin Test: TB skin test must be negative to meet requirement. Placement date must be on or after June 1st, 2018 (positive test, see below)

Must include:

- Placement Date
- Reading Date
- mm reading

OR

B. QuantIFERON testing: Documentation of a **negative** QuantIFERON Gold test run on or after June 1st, 2018 (positive test, see below)

OR

C. T-SPOT testing: Documentation of a **negative** T-SPOT.TB testing done on or after June 1st, 2018 (positive test, see below)

Positive TB Screen

(Please submit data for **D, E, and F**. All data must be submitted to meet the requirement.)

D. POSITIVE skin test (reading 10 mm or greater) or POSITIVE QuantIFERON or POSITIVE T-SPOT result:

AND

E. Chest X-ray

- Chest x-ray report: required

x-ray results: normal abnormal

Date: ____/____/____

Note: Date of chest x-ray report must be within 3 months of entering UCSF if INH Therapy has been taken for less than 6 months. If 6 months of INH therapy taken, chest xray report can be from time of positive screen.

AND

F. INH therapy taken:

yes no

Date started: ____/____/____ Date ended: ____/____/____

length of treatment ____ months

Question about BCG? Students born outside the U.S. who received BCG vaccine should follow the TB screening requirements as listed above. If you have had slight reactions to a PPD skin test in the past, it is recommended you opt for QuantIFERON or T-Spot testing.