



UC Davis School of Medicine Health Requirements

All medical students must have the following immunizations and infectious disease/immunity screening performed before attendance at UCD SOM. This form must be completed by your health care provider.

Student Name: _____

1) MMR (Measles, Mumps, Rubella) – 2 doses of MMR vaccine **or** serologic proof of immunity for Measles, Mumps, and/or Rubella.

MMR vaccine 1 Date: ____/____/____ MMR vaccine 2 Date: ____/____/____

OR

Measles Titer Date: ____/____/____ Result: _____

Mumps Titer Date: ____/____/____ Result: _____

Rubella Titer Date: ____/____/____ Result: _____

2) Varicella – 2 doses of vaccine **or** positive serology. History of illness as proof of immunity is not acceptable.

Varicella vaccine 1 Date: ____/____/____ Varicella vaccine 2 Date: ____/____/____

OR

Varicella Titer Date: ____/____/____ Result: _____

3) Hepatitis B Vaccination – 3 doses of vaccine followed by a **QUANTITATIVE** Hepatitis B Surface Antibody (titer).

If negative, please complete a second Hepatitis B vaccine series followed by a repeat quantitative titer. If Hepatitis B Antibody titer is negative after secondary series, additional testing should be performed. **Please note:** a Quantitative Hepatitis B Surface Antibody (titer) **must be completed**; different testing will not be accepted. A titer ≥ 12 IU/ml is considered immune. The vaccination series alone is not sufficient.

Primary Hepatitis B Vaccine Series:

Dose 1: ____/____/____ Dose 2: ____/____/____ Dose 3: ____/____/____

Quantitative Hepatitis B Surface Antibody (HBsAB) - **Required**

Date: ____/____/____ Result: _____ Value: _____ (must include value)

Secondary Hepatitis B Vaccine Series (begin if titer is negative):

Dose 4: ____/____/____ Dose 5: ____/____/____ Dose 6: ____/____/____

Quantitative Hepatitis B Surface Antibody (HBsAB)

Date: ____/____/____ Result: _____ Value: _____ (must include value)

4) Hepatitis C –Negative antibody Hepatitis C titer (anti-HCV). Titer result must be within 90 days of your start date. If positive, please complete a viral load to ascertain disease & complete counseling on reverse transmission. Refer to PCP for any potential follow ups.

Hepatitis C Titer Date: ____/____/____ Result: _____

5) T-dap: If not within 10 years, recommend (but not required) an updated Tetanus vaccination.

Vaccination Date: ____/____/____

6) Tuberculous Screening (please complete one option):

Option 1: PPD Skin Test - Evidence of PPD skin test result within 365 days of your start date **AND** evidence of PPD skin test results within the last 90 days of your start date. Otherwise a 2-step PPD is required. 2nd test placement must be a minimum 7 days after the read of the first test. Example: If the 1st test was read on Wednesday then the 2nd test can be placed next Wednesday the earliest, with a Friday read date. The second step should be within 90 days of your start date.

1st PPD Date Placed: ____/____/____ Date Read: ____/____/____ Result: ____ mm Negative Positive

2nd PPD Date Placed: ____/____/____ Date Read: ____/____/____ Result: ____ mm Negative Positive

Option 2: Chest X-Ray - If PPD or Quantiferon result is positive evidence of a “clear” or normal chest x-ray within 90 days of your start date is required.

Chest X-ray Date: ____/____/____ Result _____ Completed at: _____

History of Treatment: Yes or No If Yes, Date: ____/____/____ Completed at: _____

Option 3: Quantiferon - Negative Quantiferon lab test within 90 days of your start. If positive, complete option #. This test would replace a 2 step PPD.

Quantiferon Date: ____/____/____ Result: _____

I verify that the Health Requirement information provided is accurate and true.

Name/Title: _____

Signature: _____

License #: _____

State: _____

Phone: _____

E-mail: _____

Date: _____

Place Facility Stamp Here

Please submit the completed form to UC Davis SOM Registrar's Office: 4610 X Street, Suite 1208 Sacramento CA 95817, or fax to 916-734-2178, or email to HS-studentrecords@ucdavis.edu. For questions please email HS-Studentrecords@ucdavis.edu

Immunization requirements can change at any time and students are expected to adhere to current requirements.