

## ***Immunizations and Test Requirements for Students***

The Corvallis Clinic requires the following tests and vaccines for any health care personnel (HCP). HCP refers to **all paid and unpaid persons working in the healthcare setting** who have the potential for exposure to patients and/or infectious materials. This includes students completing a rotation.

### **Hepatitis B**

Provide one of the following as evidence of Hepatitis B (HBV) immunity:

- Completion of a Hepatitis B vaccine series (number of total doses varies by brand, either 3 of 3-dose series or 2 of 2-dose series) OR
- Laboratory evidence of Hepatitis B immunity (titer\*)

### **TB Screening**

Confirmation of a negative tuberculosis (TB) test is required within 12 months. If you have no record of a TB test, you will need to have one performed. This can be done at TCC Occupational Medicine or a facility of your choosing.

If you have had a positive TB test in the past, you will need to complete a TB Risk Factor Screening form and chest x-ray or provide TCC with a record of a chest x-ray dated within the last 6 months.

### **Measles (Rubeola), Mumps & Rubella**

Provide one of the following as evidence of MMR immunity:

- Two MMR vaccines OR
- Two Measles (Rubeola), two Mumps and one Rubella vaccine OR
- Laboratory evidence of Measles, Mumps and Rubella immunity (titer\*)

### **Varicella (Chicken Pox)**

Provide one of the following as evidence of Varicella immunity:

- Two varicella vaccines OR
- If you had chicken pox as a child, provide laboratory evidence of Varicella immunity (titer\*)

### **Tdap**

Provide evidence of a single dose of the Tetanus, Diphtheria, and Pertussis (Tdap) vaccine.

### **Influenza**

Influenza is a serious disease that can lead to hospitalization and sometimes even death. Annual influenza vaccination is highly encouraged for all healthcare workers and students.

### **COVID-19**

The Corvallis Clinic no longer requires students to be fully-vaccinated for COVID. However, as of 5/18/2023, HCP who are unable to provide evidence of being fully-vaccinated are currently required by organizational policy to mask in areas where patients may be present or pass through. To be considered fully-vaccinated, at least 2 weeks must have passed following second dose in a 2-dose COVID-vaccine series, OR 2 weeks following a single-dose vaccine. Staying up-to-date with COVID vaccines is highly encouraged for all healthcare workers and students.

*\*Definition of a titer: A titer is a laboratory test that measures the level of antibodies in a blood sample to determine immunity.*

**Updated 7/3/2023.** This document was adapted as per TCC Policy #230-00-022, "Employee Vaccination and Health Screening," & updated to comply with OAR 333-019-1010.