

Name: _____ , _____ PID: _____ College: CVM VETNURSE
 Last Name First Name

Birth Date: _____ Entering Semester: _____ Semester (Fall, Spring, or Summer) Year _____



Healthcare Professional Student (HCP) Immunization Form

| Ref# | Vaccine | Dates | | | Titer | Information Source |
|------|--|--------------|-----------------------------------|--------------------------------|---|--------------------|
| 1 | Rabies | M / D / YYYY | M / D / YYYY | M / D / YYYY | / / M D YYYY Immune: Yes <input type="checkbox"/> No <input type="checkbox"/> | |
| 2 | ADULT - Tdap Tetanus, Diphtheria, Pertussis | M / D / YYYY | | | | |
| 3 | Tuberculin Test (baseline, on or after August 1st) | M / D / YYYY | Skin Test Results: _____ mm | Blood Test Results _____ | IF a reactive test, go to http://occhealth.msu.edu/files/attachment/124/original/TB_Initial.pdf , print out an Initial TB Symptom Monitor, complete it and send it in with this form. | |

CVM and Vet Nurse Students -- Rabies and Tetanus/Diphtheria Vaccines and TB Testing

The Office of the University Physician has the responsibility for monitoring the veterinary students for Tuberculosis (TB) and required vaccines during their clinical experience at Michigan State University. Monitoring guidelines are based on recommendations from the Centers for Disease Control and Prevention. The University requires this monitoring. Required information will be kept in a web based database. You will be able to view and print this information. The information will be available to you for at least two years after you graduate. The web address is www.hcpimmunize.msu.edu.

TB Monitoring

This consists of two TB tests and readings- one in your first semester at MSU and one just before graduation. This is to assess if you have been exposed to TB while here at MSU. Your first TB test must be administered on or after August 1 of the year you begin the program. Individuals that have had a **positive** TB test, in the past, will be monitored by symptom questionnaire or a blood test. TB Symptom monitor forms can be found at http://occhealth.msu.edu/files/attachment/124/original/TB_Initial.pdf; TB blood tests can be arranged through our office.

Tetanus/Diphtheria Vaccine

Documentation of your most recent (within 10 years) Tetanus/Diphtheria vaccine must be provided to the Office of the University Physician prior to interacting with animals at MSU. Current Centers for Disease Control and Prevention guidelines recommend that every adult get Tetanus/Diphtheria/Pertussis (Tdap) vaccine when they are due for their next dose. Adult forms of this vaccine are called Adacel or Boostrix.

Rabies Vaccine

Documentation of Rabies vaccine series must be provided to the Office of the University Physician **prior to interacting with animals at MSU**. If it has been greater than 2 years since completion of the rabies vaccine, documentation of a current rabies titer must also be provided to the Office of the University Physician prior to beginning clinical rotations.

The vaccine consists of a series of **three doses** at 0, day 7, and day 21 or 28. You may want to check to see if your health insurance will cover all or part of the cost of the vaccine series. This vaccine is generally not easily available in the community; however, you may want to check with your family physician or local health department. MSU students can also make an appointment with the [MSU Student Health Center](#) to receive the rabies vaccine series.

Rabies Titers

Rabies titers may be arranged through the Office of the University Physician, in Room 123 at Olin Health Center, on a walk in basis. The testing is done through the State of Michigan. It can take up to six weeks to get the results; however, the usual time is about 1 to 3 weeks. There is currently no cost to you for rabies titers.

If you have questions, please email our office at uphys@msu.edu