Immunization Requirements

Must have up-to-date immunization or show evidence of immunity via a blood titer.

Immunization/Test Records must be submitted ***no later than the first day of class***

Measles, Mumps, Rubella (MMR)
Status/Comments:
Varicella (Chicken Pox)
Status/Comments:
Hepatitis B
Status/Comments:
Tuberculosis (TB) Two-Step Skin Test
Status/Comments:_*See Note below
dap/Td
Status/Comments:
Influenza (Flu)
Status/Comments:
Covid-19
Status/Comments:

****You must submit a copy of your immunization record along with this document. You can request a copy of your immunization record via your physician/provider, local health department, or through the Michigan Care Improvement Registry

Why is the 2-step TB skin test needed?

Booster Phenomenon: the reason for the for 2-step TB skin test

Some people infected with M. tuberculosis may have a negative reaction to the TST if many years have passed since they became infected. They may have a positive reaction to a subsequent TST because the initial test stimulates their ability to react to the test. This is commonly referred to as the "booster phenomenon" and may incorrectly be interpreted as a skin test conversion (going from negative to positive).

For this reason, the "two-step method" is recommended at the time of initial testing for individuals who may be tested periodically (e.g., health care workers).

What is the procedure for 2-step TB skin test?

Both step 1 and step 2 of the 2 step TB skin test must be completed within 28 days. See the description below.

STEP 1

Visit 1, Day 1 Administer first TST following proper protocol A dose of PPD antigen is applied under the skin

Visit 2, Day 3 (or 48-72 hours after placement of PPD) The TST test is read

o Negative - a second TST is needed. Retest in 1 to 3 weeks after first TST result is read.

o Positive - consider TB infected, no second TST needed; the following is needed: - A chest X-ray and medical evaluation by a physician is necessary. If the individual is asymptomatic and the chest X-ray indicates no active disease, the individual will be referred to the health department.

STEP 2

Visit 3, Day 7-21 (TST may be repeated 7-21 days after first TB skin test is read) A second TST is performed: another dose of PPD antigen is applied under the skin

Visit 4, 48-72 hours after the second TST placement The second test is read.

o Negative - consider person not infected.

o Positive - consider TB infection in the distant past. - The individual is referred for a chest X-ray and evaluation by a physician. An asymptomatic individual whose chest X-ray indicates no active disease will be referred to the health department.