Widener University Immunization Record and IGRA Blood Test Requirements

Any NEW incoming Freshman, International Undergraduate here for more than one semester, and Transfer, students are required the following immunizations and IGRA blood test.

You must upload the following to the specific sections on the Student Health Portal

Immunization Record to the Immunization Record Section

IGRA Blood Test Result to the IGRA Blood Test Result Section

- 1. Tdap Booster (Tetanus/Diphtheria/Pertussis) <u>must be within the last 10 years</u>
- 2. Meningitis A,C,Y,W-135 (Menactra, Menveo, or MenQuadfi) two doses required with one dose required at 16 years of age or older and most recent dose is required to be within the last 5 years. Vaccine is required for students under the age of 23 years old.
- 3. M.M.R. (Measles, Mumps, and Rubella) two doses required at least 28 days apart for any students born after 1956 OR evidence of immunity with titer results uploaded to the portal under Titer Results
- 4. Varicella (Chickenpox) <u>two doses required OR evidence of immunity (*disease</u> requires titer*) with titer results uploaded to the portal under <u>Titer Results</u>
- 5. Hepatitis B two or three doses required depending on vaccine OR evidence of immunity with titer results attached and uploaded to the portal under Titer Results
- 6. IGRA Blood Test (TB screening) IGRA testing is the only accepted Tuberculosis (TB) screening test. <u>PPD skin tests will not be accepted</u>. Either a QuantiFERON Gold or T-Spot will be accepted. IGRA blood test must be completed within one year prior to your start date. Upload results with date of collection and your full name to the portal under IGRA Results.
 - **First-time positive IGRA** result needs to be followed up with a Chest X-ray and evaluation by a Primary Care Provider or local Department of Health. X-ray report and medical documentation must be submitted
 - A history of latent or active Tuberculosis requires a Chest X-ray within the past year and documentation of treatment. X-ray report and treatment documentation must be submitted

Please note for low titers received recommendations are followed from CDC guidelines