Immunization Health History Form  Instructions for Immunization History Form - If you have any questions regarding immunizations, please contact Vicki Busseno at 352-273-7973. It is important that you identify yourself as a medical student. Medical students have stricter requirements than some other UF students do. The immunization requirements for matriculation to the College of Medicine are as follows:

Prior to the start of medical school, you must provide documentation of:

- **Two MMR vaccinations** (measles, mumps, rubella) or serologic tests that confirm immunity to each of these three viral infections
- **Hepatitis B vaccine series (3 doses)**. If you completed the vaccination series within the last 2 months, you must also provide serologic proof of immunity (i.e., a positive serum titer for hepatitis B surface antibody).
- **Two varicella vaccinations or a serologic test that confirms immunity**
- **Tdap vaccination** (tetanus, diphtheria, and pertussis) – within the past 10 years
- **Vaccination for meningococcal infection** or documentation that you opted out of this vaccination
- **Two tuberculin skin tests** within the last year
  - If you previously received the BCG vaccination, an interferon-based TB test is preferred (Quantiferon-Gold or T-Spot assay)
- If you have a positive tuberculin skin test or interferon-based TB test, you must provide documentation of a negative chest x-ray within three months of the start of school.
- **Please also note that all students will be required to have a seasonal influenza vaccination in the fall of each year.**

**PLEASE NOTE:** You MUST submit proof of immunizations using the “Immunization Health History form”. Records not submitted on the Immunization Health History form will not be accepted. Submit documentation of these immunizations to: Ms. Vicki Busseno, College of Medicine Registrar, P.O. Box 100216, University of Florida College of Medicine, Gainesville, FL, 32610. You will not be able to start classes until all documentation is received, so please do not delay in confirming these immunizations.