



IMMUNIZATION & DISEASE HISTORY FOR JOB SHADOWING INDIVIDUALS

Name: _____ DOB: _____

Position title: _____

Current Immune Status: Check all that apply

Measles (Rubeola)- at least one of the two options required

- Written documentation of **two** live-virus vaccine doses (1st dose must be on or after 1st birthday)
- Previous titer indicating immunity - written document

Mumps-at least one of the two options required

- Written documentation of **two** live-virus vaccine doses (1st dose must be on or after 1st birthday)
- Previous titer indicating immunity - written document

German Measles (Rubella)-at least one of the two options required

- Written documentation of **one** live-virus vaccine dose (on or after 1st birthday)
- Previous titer indicating immunity - written document

Chicken Pox (Varicella Zoster)-at least one of the four options required

- Written documentation of **two** live-virus vaccine doses
- Previous titer indicating immunity - written document
- Disease history of Chicken Pox disease documented by Health Care Provider (HCP)
- Disease history of Herpes Zoster (Shingles disease) documented by HCP

Tuberculosis (required)

- Baseline TB screening is required for all HCWs and consists of three components.
 1. Assessing for current symptoms of active TB disease.
 2. Assessing TB history, and an individual risk assessment.
 3. Testing for the presence of infection with *Mycobacterium tuberculosis* by administering either a two-step TST (if in clinical setting for less than two weeks require only a one-step TST) or single IGRA, within 90 days before start date. If positive, need a negative chest x-ray within past 3 months.

Hepatitis B (highly recommended)

- Documentation of completed vaccination series
- Previous titer (HBsAb) indicating immunity- written document
- Declines vaccine

Influenza (highly recommended)

- Documentation of annual Influenza vaccination, or
- Declines vaccine

COVID 19 (highly recommended)

- Documentation of being up to date with COVID-19 vaccination, or
- Declines vaccine