Reset Form

SFVAHCS Baseline Health Status Intake Form

Name (Last):_____(First): _____

Social Security Number:_____/_____/_____ **Preferred phone contact**:_____-_____- _____

Birthdate (month/day/yr):_____/_____/_____ **Preferred email**: _____

Status: ☐ VA salaried employee ☐ NCIRE (research) ☐ UCSF or WOC ☐ Volunteer ☐ Other: _____

Complete form and provide copies of *ALL* relevant vaccination/immunization/immunity documents

Measles/Mumps/Rubella (MMR)		**Varicella (Chicken Pox)**	
MMR Vaccination: 2 Shot Dates: 1.____/____/_____ 2.____/____/_____	Or Positive MMR Antibody (Immunity) Blood Test Dates: Measles:____/_____/____ Mumps: ____/____/_____ Rubella: ____/____/_____	Varicella Vaccination 2 Shot Dates: 1.____/____/_____ 2.____/____/_____ Zoster (Shingles) Vaccination 1 Shot Date : 1.____/____/_____	Or Varicella Antibody (Immunity) Blood Test Date: ____/____/_____
Hepatitis B (HBV)		**Tetanus, Diphtheria and Acellular Pertussis (Tdap)**	
HBV Vaccination 3 Shot Dates : 1.____/____/_____ 2.____/____/_____ 3.____/____/_____	HBV Surface Antibody (Immunity) Blood Test Date: ____/____/_____	Date of most recent tetanus shot: ____/_____/_____ **Influenza (Flu) Vaccination** Date of most recent flu shot: ____/_____/_____	

Tuberculosis (TB) testing by tuberculin skin test (PPD/TST) or by blood test (IGRA:- T-Spot or QuantiFERON)

Most recent test performed :

Skin test Date ____ / ____ / ____ If known, mm reaction size : ____ ____ ☐ Positive ☐ Negative

Blood test Date ____ / ____ / ____ ☐ Positive ☐ Negative

If skin or blood test positive:

Chest X-ray done after positive test ☐ Yes ☐ No **[Attach report]**
Medication because of positive test ☐ Yes ☐ No
Prior active TB disease ☐ Yes ☐ No

Comments:

My position will involve research ◯ Yes ◯ No **My position will include** (check below all that apply):

- ☐ Direct patient contact
- ☐ Work with sheep
- ☐ Work with other animals
- ☐ Possible direct contact with human blood, serum, fluids, cells
- ☐ Work with Hepatitis B virus (HBV) or HBV containing material
- ☐ Lab work with meningococcal bacterial specimens