General guidelines for health documents:

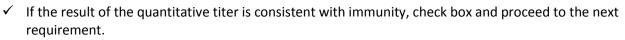
- Records must be physically or electronically signed, stamped, or authorized by health care provider (no fill labels, receipts, or insurance claims forms – these are not official records)
- Immunization records and lab reports must be typed or electronic (no hand written records)
- No photographs or screen shots; must be high resolution print-quality scan or electronic record
- Some examples of acceptable formats include:
 - State immunization registry (preferred)
 - UNC Campus Health Immunization Form (transcribed from handwritten records and authenticated by signature or stamp of healthcare provider where indicated)
 - o Records from undergraduate health services center
 - Output from online health portal (portal-generated PDF) e.g., pediatrician or primary care provider
 - o Official copy of high school transcript

- Documentation meets the general guidelines and shows a minimum of three (3) tetanus-component vaccines; AND
- One of these three is a Tdap; AND
- Tetanus status is current (last immunization after May 2013).

HEPATITIS B (two-part requirement: immunizations and titer)

- Immunization documentation meets the general guidelines and shows **completion of a** primary series (2 dose HeplisavB series is acceptable).
 - ✓ If yes, check box and proceed to the hepatitis B *titer* section below.
 - If no, the series must be started <u>immediately</u> as it can take up to 7 months to complete.
- > Titer:

In addition to the hepatitis B vaccine series, a QUANTITATIVE hepatitis B <u>surface antibody</u> titer (immunity blood test) is required. Note: a qualitative titer (eg positive or reactive) is acceptable ONLY IF there is a NUMERICAL reference range/index (ie Consistent with immunity: >9.9 mIU/mL).



- If the result of the titer is negative, consult with your doctor and review the below options:
 - If the initial vaccination series was performed during childhood, follow the Hep B Flow Chart located under "Hepatitis B" on the New Student Website.
 - . If the initial vaccination series was performed more recently, it is recommended to repeat the full vaccination series followed by a final titer 1-2 months after the last vaccine dose.
- If result of the <u>final</u> titer is still inconsistent with immunity, then an appointment must be made with Dr. Chai at Campus Health to review non-responder status and obtain official waiver letter for this requirement.

New PharmD Student Health Requirements Checklist

ME	ASLES, MUMPS, RUBELLA (MMR)	
>	Documentation meets the general guidelines and shows two (2) MMR vaccines; OR	
>	Individual vaccines for all 3 diseases (2 measles vaccines, 2 mumps vaccines, 1 rubella vaccine; sufficient combination of individual doses and MMR doses also acceptable); OR	
	Positive titers for all 3 diseases (the actual lab reports will be required per the general guidelines).	
РО	LIO	
	Documentation meets the general guidelines and shows a minimum of three (3) polio vaccines	
	If no, you will need to contact the School for directive (do not obtain any additional vaccinations).	
VA	RICELLA (chickenpox)	
>	Documentation meets the general guidelines and shows two (2) varicella vaccines; OR	
>	Positive titer lab report.	

2-Step Skin Test:

Two (2) complete TB skin tests are required (see exception* below). This will require a total of 4 health care provider visits total.

Tuberculosis (TB): TB Blood Test (Quantiferon Gold or Tspot) OR 2-Step Skin Test

PLEASE NOTE: There should be 1-3 weeks between each complete test. If there is less than 1 week between each test or if a test is read earlier than 48 hours or later than 72 hours, it will have to be repeated.

- 1. Placement of first test
- 2. Reading of first test 48-72 hours after placement
- Minimum of one week between the reading of the first reading and the placement of the 2^{nd} TST –
- 3. Placement of second test
- 4. Reading of second test 48-72 hours after placement
- Documentation for this requirement must show the place date, read date, and results in millimeters (mm) of induration for each test.

TB Blood Test:

- Must provide a lab report for documentation. .
- *If a student has ever had a TST result of > 5mm induration, positive TB blood test, BCG vaccination, or cannot complete skin tests due to other contraindications they will need to contact the School for directive.