

IMPORTANT: Completion of immunizations is necessary to comply with Texas Administrative Code Title 25, P1, Ch97, Subch B, Rule §97.61 and §97.64, the Policy of UT Arlington College of Nursing and the Dallas-Fort Worth Hospital Council Foundation Regional Standards Jan 2013.

Immunization Checklist for Nursing Majors

Name:	
PROOF OF THE FOLLOWING TITERS & IMMUNIZATIONS IS REQUIRED AT TIME OF ACCEPTANCE	
This form cannot be used as documentation!	
Use this checklist to verify completion of immunization requirements. Students must submit provider documentation of all immunizations and titers. Immunization records must include lot #, expiration date, injection site and provider and student information. Lab reports required on all titers. If titer is equivocal or negative, it is mandatory to repeat the series.	
MMR (Measles, Mumps, Rubella)	Varicella (Chicken Pox)
Date of Immune/Positive MMR Titer: POS	Date of Immune/Positive VZ Titer: POS
OR	OR NEG/FOLL
Date of Equivocal/Negative MMR Titer: NEG/EQU AND	Date of Equivocal/Negative VZ Titer: NEG/EQU AND
MMR Vaccine Date #1	Varicella Vaccine Date #1
Will Vicenie Bute 112	
Date #2	Date #2
Tetanus, Diphtheria, acellular Pertussis (Tdap)	Seasonal Flu Vaccine (Influenza)
Data	Required each flu season
Date:	September – March
	Data
	Date:
Hepatitis B Vaccine (series of 3 immunizations)	Hepatitis A Vaccine (series of 2 immunizations)
S 1 114	Date of Immune/Positive Hep A Titer: POS
Date #1	OR
Date #2	Date of Equivocal/Negative VZ Titer: NEG/EQU AND
Date #3	Hep A Vaccine Date #1
AND	D 1 #2
Date of Titer POS/NEG/EQU	Date #2
OR	
Date of Positive Titer	
Does not require documentation of immunizations	
Initial TB Skin Test (TST) Two-Step Within Past 12 months	DO NOT GET THESE DONE UNTIL YOU ARE ACCEPTED
(2 negative readings within 12 month period required)	and asked to complete by the Program Coordinator
TB documentation must include lot #, expiration date, injection site and actual mm of induration (range not accepted)	
Date Placed: Date Read: Result	rs mm of induration (required) NEG/POS (circle one)
Date Placed: Date Read: Result	ts mm of induration (required) NEG/POS (circle one)
<u>OR</u>	
Blood Test (QuantiFERON or T-Spot) Date: Results (circle one) neg indeterminate/borderline pos All positive, indeterminate & borderline blood test results require submission of a Chest X-ray report. (See back of form)	

Check the website for specific information regarding immunizations and testing

Bachelor of Science in Nursing - College of Nursing and Health Innovation - The University of Texas at Arlington (uta.edu)

For questions or record review contact: BSNImmunizations@uta.edu

TB testing

All testing must take place in the United States at a licensed medical facility.

Either a TB skin or blood test is acceptable if no previous positive results and the following criteria is met:

TB Skin Test (TST)

A TB skin test (TST) may be obtained if you:

- were born or lived in a country with low incidence of TB (includes the U.S., Canada, Europe and Australia) and have never had a positive TB skin test
- do not meet any of the criteria listed for a blood test for TB (see below)

Results must include:

- 1. date placed
- 2. date read
- 3. reading (mm of induration)
- 4. interpretation (negative or positive)

Blood Test

A blood test (includes QuantiFERON or T-Spot) for TB screening is required if you:

- have had a positive TB skin test in the past and have not taken antibiotics or if antibiotics were taken for less than a month; and/or
- were born or lived in a country with a high incidence of TB (includes Mexico and most countries in Central America, South America, Eastern Europe, Asia and Africa); and/or
- have had BCG (Bacille Calmette-Guerin) immunization; and/or
- have/had cancer, leukemia, diabetes, kidney disease, HIV/AIDS; and/or
- take an immunosuppressive medication such as prednisone; and/or
- have a history of drug or alcohol abuse; and/or
- have been told you have/had an atypical mycobacteria infection.

Chest X-Ray

A Chest X-Ray for TB screening is required if:

Results from skin or blood test are positive (previously or currently).