Student Name: _____TXST ID: A0 _____ Date of Birth: _____ Attention Healthcare Provider: Students must provide documentation of immunization history or have received the required tests or immunizations prior to admission to the nursing program. MEASLES/MUMPS/RUBELLA OR MMRV* VACCINE - one of the following is required: Two doses of the MMR vaccine. Must be a minimum of 28 days between doses. OR Two doses of the MMRV vaccine. Must be a minimum of 90 days between doses. OR Measles/Mumps/Rubella Serologic titer. Must show positive antibodies. Date of test (mm/dd/yy): Circle Results: Positive Negative *Those who chose the MMRV do not need a separate Varicella immunization. You <u>DO</u> need a serologic titer if you <u>have</u> not been vaccinated. **VARICELLA (Chicken Pox)** – one of the following is required: (History of Chicken Pox does not meet requirement.) Two Varicella vaccines administered at least 4 – 8 weeks apart. OR Varicella Serologic titer. Must show positive antibodies. Date of test (mm/dd/yy):_______Circle Results: Positive Negative **TETANUS:** Tdap protects against Tetanus, Diphtheria, and Pertussis. This vaccine is to be given every ten years. Note: Td is NOT acceptable. Administration Date (mm/dd/yy):_____ Note: It is the student's responsibility to schedule the Tdap vaccine if it expires while in nursing school. Additional renewals of the Tdap immunization should be uploaded into your clinical compliance documentation account account under the BSN/MSN Tetanus (Tdap) Vaccination.

2025 -2026 St. David's School of Nursing – Texas State University Immunizations and Tests (I&T) Form

Student Name:	TXST ID: A0_	Date of Birth:
MENINGOCOCCAL VACCINE: Evide	nce of vaccination is required if a stud	ent is 21 years old or younger on the
first day of the fall semester. Submit p	proof of this vaccine to your clinical co	ompliance documentation account.
Date of vaccine (mm/dd/yy):		
_	d older, the Meningococcal vaccine is n e: During clinical rotations in hospitals a cluding those who have Meningitis.	
HEPATITIS B (HEP B) Surface Antibo	dy (titer)– draw titer to document imn	nunity. This should be drawn no sooner
than 1-2 months after last Hep B dose	e received. The titer must be drawn wit	thin 12 months of admission into the
nursing program. <i>Titer results must b</i> e	quantitative with reference ranges incl	luded in the results.
Date titer drawn (mm/dd/yy):	Circle Resu	ults: Positive Negative
Nonimmunity: A titer showing non-in	nmunity (non-reactive, negative) will re	equire one of the below series of
Hepatitis B and a repeat titer 1-2 mon	ths after the last doses of vaccine. The	e results must be quantitative with
reference ranges included. If additio	nal doses are required to obtain imn	nunity, document the doses and dates
received below:		
HEPATITIS B (HEP B) Series:		
The 3-dose series (Engerix-B or Recon	nbivax HB) of the vaccine administered	l over a period of at least 6 months
(schedule of 0,1,6 months). Initial vac	ccine is followed by the 2 nd dose in ON	E month, with the 3 rd dose given FIVE
months after the 2 nd dose. Note: Third	vaccine <u>must</u> be at least 6 months fron	n initial vaccine.
Dose #1 - Date #1 (mm/dd/yy):		
Dose #2 - Date #2 (mm/dd/yy):		
Dose #3 - Date #3 (mm/dd/yy):		
OR		
The 2-dose series (Heplisav-B) of the v	accine requires a minimum of 4 weeks	between doses. The administration
record must clearly identify the Heplis	sav-B series was given.	
Heplisav-B Dose # 1 - Date #1 (mm/d	d/yy):	

2025 -2026 St. David's School of Nursing – Texas State University Immunizations and Tests (I&T) Form TXST ID: A0______Date of Birth: _____ Student Name: Heplisav-B Dose #2 – Date #2 (mm/dd/yy): _____ It is the student's responsibility to schedule necessary vaccination titers or the necessary boosters/challenges. Upload documentation of this additional information into your clinical compliance documentation third-party vendor (e.g., Clinical Student™) account. TUBERCULOSIS (TB) TESTING: Must be completed within 12 months of the start of the program. Students must receive an interferon-gamma release assay (IGRA) T-SPOT®.TB test (T-Spot) QuantiFERON®-TB Gold Plus (QFT-Plus) blood test. Date of test (mm/dd/yy): _____ Circle Results: Negative Positive If a student tests positive for TB, include a synopsis of their treatment plan with this form. The following are minimum requirements to be included in this plan: Blood test (T-Spot or QuantiFERON) if prior positive blood test ➤ Blood test (T-Spot or QuantiFERON) if prior BCG vaccination Chest X-ray results from within the past two years Current, completed SON Tuberculosis Assessment and Symptoms Checklist and/or County/ Health Department Risk Assessment Form with provider statement of student infectious risk and safety to work with patients. Attach the completed checklist (with student's name and DOB to this Provider's detailed treatment plan. Treatment plan: This document must be signed by the healthcare provider (MD, DO, PA, or APRN). Healthcare provider's printedname: Healthcare Facility Name (address/city/state/zip): Signature of healthcare provider_____ Date: Your signature on this form indicates you have validated the evidence of the required immunizations or tests for this

Students: After your healthcare provider completes this I&T Form including signature, upload this completed form **and** your completed Health Certificate onto your clinical compliance documentation account through the third-party vendor (e.g., Clinical Student^M).

student. STAMPS ARE NOT ACCEPTED.