St. David's School of Nursing – Texas State University 2018 Immunizations and Tests Form

Student Name:	TXST ID:	A0	Date of Birth:	
MEASLES/MUMPS/RUBELLA VACCINE — Two doses of the MMR vaccine at least 28 days Date #1 (mm/dd/year):	apart.	quired: te #2 (mm/dd/year):		
OR				
Serologic test positive for the Measles/Mumps/F Date of test (mm/dd/year):	Rubella antibody.	Circle Results:	Positive	Negative
VARICELLA (Chicken Pox) – one of the follow Two Varicella vaccines administered 4 – 8 week Date #1 (mm/dd/year):	as apart.	nte #2 (mm/dd/year):		
OR				
Serologic test positive for Varicella Date of test (mm/dd/year):		Circle Results:	Positive	Negative
Three doses of vaccine administered over a period Date #1 (mm/dd/year): Date #2 (mm/dd/year): Date #3 (mm/dd/year): Note: The first two administrations must be compliant that the compliant of the complex form. Documentation must include. • Your name • Date of birth • Name of vaccine • Date vaccine was administered • Dose	Note: Third	vaccine must be at least (6, 2018. It is the student's	5 months from in s responsibility to count under Immi	itial vaccine.
OR				
Serologic test positive for Hepatitis B Date of test (mm/dd/year):		Circle Results:	Positive	Negative
TETANUS: Tdap protects against Tetanus, Diph This vaccine is to be given every ten years.	theria, and Pertussis			
Date (mm/dd/year):	No	ote: Td is not acceptable.		
Note: It is the student's responsibility to schedul onto your Castle Branch account under Immuniz Your name				umentation

• Manufacturer of vaccine

• Signature of vaccine administrator

• Date of expiration

Name of vaccine

Dose

Date vaccine was administered

Student Name: TXS	ST ID: <u>A0</u> 1	Date of Birth: _		
MENINGOCOCCAL VACCINE: Evidence of vaccination is refall semester, Monday, August 27, 2018.	equired if a student is 21 years old or	younger on the	first day of the	
Date of vaccine (mm/dd/year):	Also submit proof of this vaccine to Texas State University.			
Note: For students who are 22 years and older, the Meningococci is recommended. Rationale: During clinical rotations in hospital patients including those who have Meningitis.	cal vaccine is not required by the St.	David's School	of Nursing but	
TUBERCULOSIS (TB) TESTING: Must be completed betwee 2-Step TB Skin Test First administration date (mm/dd/year):	een Monday, June 11, 2018 and Mo	nday, July 16,	2018.	
Date of read (mm/dd/year):	Circle Results:	Positive	Negative	
Second administration date (mm/dd/year):				
Date of read (mm/dd/year):	Circle Results:	Positive	Negative	
OR				
TB Blood Test (circle test): T-Spot QuantiFERon				
Date of test (mm/dd/year):	Circle Results:	Positive	Negative	
Attention: Healthcare provider				
If a student tests positive for TB, include a synopsis of their treatrrequirements to be included in this plan: Blood test (T-Spot or QuantiFERon) if prior positive blood blood test (T-Spot or QuantiFERon) if prior BCG vaccines Chest X-ray within the past two years Current completed Tuberculosis Assessment and Sympton and DOB) as page 3 of this form.	ood test nation			
Treatment plan for: Student's Name				
Student's Name				
Healthcare provider's printed name:				
Business/Agency (address/city/state/zip):				
		D .		
Signature of healthcare provider: Signature validates al	ll of the above information.	Date:		

Students: After your healthcare provider completes this 2018 Immunizations and Tests Form including his/her signature, upload the completed form and your completed 2018 Health Certificate onto your Castle Branch account. Deadline is 5 p.m. on Monday, July 16, 2018.