

## School of Nursing: CORE Required Documents Checklist (BSN)

*All required documents listed below must be uploaded to your Castle Branch account:*

- Background Check (*package code includes a new background check*)
- Drug Screen (*included in package code*)
- CPR (*American Heart Association: Basic Life Support for Healthcare Providers – to be renewed every 2 years*)
- Release of Information
- Release of Liability
- CSUF Visual and Audio Release Form
- Student Handbook Acknowledgment Form– required annually
- Mandatory Reporter/Training Verification Form– required annually
- Medical Insurance
- Auto Insurance (waiver available, but required to enroll in N402L Population Health)
- CA Driver’s License (waiver available, but required to enroll in N402L Population Health)
- N95 Mask Fit Test (optional, testing is available if required by your clinical site)

### **Required Titers/Immunizations/Health Clearance**

- Hepatitis-B antibody titer (positive/immune). Follow-up vaccines are required only if titer is negative
- MMR antibody titers (positive, immune, or reactive). Follow-up vaccines are required only if titer is negative
- Varicella antibody titer (positive, immune, or reactive). Follow-up vaccines are required only if titer is negative

*\*Please note childhood vaccinations will not complete the vaccination requirement*

- TB – New students must complete 2 TB skin tests. The SON [2 Step TB Form](#) is available on the website. Clear chest x-rays are required for students who test positive or have a history of positive TB. For renewals, we will accept the following:
  - A single TB skin test OR QuantiFERON Gold blood test OR clear chest x-ray every 2 years with annual health screening/questionnaire
- Health clearance/Physical exam – required annually (*SON form available on the SON website*)
- Influenza (*require 1 dose of influenza vaccine annually*)
- Tdap – Tetanus, diphtheria, pertussis
  - Require a one-time dose of Tdap
  - Then, require Td boosters every 10 years thereafter
- COVID-19 vaccination and booster/s