

3737 Southern Blvd. Kettering, OH 45429 (937) 395-8619 phone www.kc.edu

## PROOF of PHYSICAL EXAMINATION and IMMUNIZATION Division of Nursing

#### **Directions:**

- All Sections must be completed and signed by the individual's Healthcare Provider where indicated.
- Upload this completed form to your CastleBranch Medical Document Manager Account.
- Follow CastleBranch program instructions and attach this document to each section for approval.
- If the documentation is rejected, read the rationale provided by CastleBranch and call their support team as needed. 1-888-666-7788

#### ALL REQUIREMENTS MUST BE MET and APPROVED BY DECEMBER 15, 2021

<u>Any requirement questions can be sent to the individual Program Clinical Coordinator</u> <u>Nursing - Mary Harden, at Mary Harden@kc.edu or (937) 395-8719</u>

<u>Personal</u>	I Information				
Name:	Last Name	First Name	Middle Initial		
Address:	Street	City	State	Zip	
Date of Bir	th: ////////////////////////////////////	Cell Phone Number:		-	

Physical Examination					
Exam must be performed by a medical professional within 12 months of program entry.					
Statement of Clearance to Perform Clinical Experiences:					
This individual IS or IS NOT (circle one) medically cleared to participate in clinical education					
experiences in the program according to the Kettering College technical standards and abilities. (see attached technical standards)					
Date Printed Name of Health Care Provider					
Healthcare Professional signature					

## **KETTERING COLLEGE TECHNICAL STANDARDS AND ABILITIES**

Completion of the degree at Kettering College signifies the graduate is prepared for practice in his or her prospective field by meeting the technical standard requirements. Technical standards, as distinguished from academic standards, refer to the physical, cognitive, and behavioral abilities required for satisfactory completion of the curriculum. The essential required abilities include motor, sensory, communicative, intellectual, behavioral, and social aspects.

Several standards are common to all programs. These are listed below, followed by specific requirements of each program. The student must have the ability to:

- 1. Think critically, with sound judgment, emotional stability, maturity, empathy, and physical and mental stamina.
- 2. Learn and function in a wide variety of didactic and clinical settings.
- 3. Communicate effectively, both verbally and in writing, using appropriate grammar, spelling, and vocabulary.
- 4. Immediately comprehend and respond to auditory instructions or requests.
- 5. Think clearly and act calmly in stressful situations.
- 6. Perform up to a 12-hour clinical experience in a single 24-hour period.
- 7. Work cooperatively, preserving relationships with other members of the health care team.
- 8. Perform fine and gross motor skills with both hands.
- 9. Apply adequate pressure to stop bleeding.
- 10. Perform CPR.

In addition to the above criteria, nursing students must have the ability to:

- 1. Take an accurate health history and perform physical assessments using necessary sensory, auditory, and visual acuity.
- 2. Process and professionally communicate information with accuracy in a timely manner.
- 3. Understand and apply ethical standards for health care.
- 4. Demonstrate cognitive abilities necessary to master relevant content in arts, sciences and clinical courses at a level deemed appropriate by the faculty.
- 5. Demonstrate emotional stability at a level necessary to deliver professional, safe, competent care in all settings.
- 6. Assist in accomplishing safe transfer of patients from bed to chair or stretcher and return to bed.

This side of page does not need to be uploaded to CastleBranch. For healthcare provider reference only!

# NAME:\_\_\_\_\_ DOB:\_\_\_\_\_ Immunizations

<u>Hepatitis B Vaccine – attach lab report of antibody tip</u> Series of three doses <b>or</b> Series of two doses	<u>ter</u>		
(Must have first dose administered by November 15, 2021)			
*Complete only ONE: A or B			
A. Engerix B, Recombivax HB Vaccine	B. Hepatitis B		
Dose #1//	surface		
Dose #2/ (a minimum of 1 month after #1)	antibody titer		
Dose #3/ (a minimum of 5 months after #2)	HBsAB titer Date	If not immune, Booster	
OR		Vaccination Required	
Heplisav-B® (HepB-CpG) Vaccine		vaccination required	
Dose #1 / /	Immune		
Dose #2// (a minimum of 1 month after #1)	OR	Booster date//	
	Not Immune		

<u>Varicella (Chicken Pox) – attach lab report of antibo</u> Series of two doses (Must have first dose administered by November 15, 2021 *CHOOSE ONE: A, B, or C					
A. 2 Varicella vaccines from any time B. Varicella antibody					
Dose #1// Dose #2/ (a minimum of 1 month after #1)	(IgG) titer	If not immune, Booster Vaccination Required			
	Date of Titer//				
	Immune	Booster date			
	OR Not Immune	//			
C. History of disease: Date of occurrence ////					
Healthcare professional signature					

<u>MMR (Measles, Mumps, Rubella) – attach lab repor</u> Series of two doses (Must have first dose administered by November 15, 2023 *CHOOSE ONE: A or B		
A. 2 MMR vaccines from any time	B. MMR antibody (IgG) titer	
Dose #1//	Date of titer	
Dose #2/ (a minimum of 1 month after #1)	//	If not immune, Booster
	Immune	Vaccination Required
	OR	Booster date / /
	Not Immune	
Healthcare professional signature	·	

## Immunizations

### Tetanus, Diphtheria, Pertussis (TDaP)

Provide documentation of a TDaP booster within the past 10 years.

Booster date \_\_/\_\_/ (Renewal date will be set for 10 years from the administration date of the booster.) A TD booster alone is not acceptable and will be rejected.

Healthcare professional signature\_\_\_\_\_

Influenza Vaccine

Upload proof of the *current flu season* year vaccination administered between August 1 – October 15. Proof of annual vaccination is required.

Contact Mary Harden at Mary.Harden@kc.edu for any exceptions.

**Tuberculosis Screening (TB)** Initial Two-step TB skin test (**Must be between 1-3 weeks apart**) (**Must have first dose administered by November 15, 2021**) \*CHOOSE ONE A or B

A	4.28	Step	<b>TB Skin Te</b>	st			B. BAMT/TB Blood Test (IGRA)
Dose #1	/	/	_Date Read _	/	/	Result	Single Blood Assay (BAMT)
Dose #2 _	/	/	_ Date Read _	/	/	_Result	date// *Must be within the last 12 months
							Negative
							OR
							Positive

If TB skin test results are positive or there is history of positive TB skin test, must provide chest x-ray results reflecting no active tuberculosis dated after positive skin test results.

Renewal date for TB skin test will be set for one year after initial two-step screening.

Healthcare professional signature

Reference Information:

Centers for Disease Control (CDC), National Immunization Program (NIP), Immunization Action Coalition (IAC): Internet web-sites; NIP: <u>http://www.edc.gov/nip;</u> CDC: <u>http://www.edc.gov;</u> IAC: <u>http://www.immunize.org</u>