

# STUDENT HEALTH FORM

NOTE: This form is ONLY for use by the Physician Assistant Studies Program.

MSPAS students are required to submit a copy of their health insurance card to be in full compliance.

# SEND COMPLETED FORM TO:

Christian Brothers University
Health Resources, Office of Student Life
650 East Parkway South, Box T-4
Memphis, TN 38104

Students may also submit this form via e-mail to health@cbu.edu

## **QUESTIONS?**

Please contact the Physician Assistant Program at (901) 321-3388.

# CHRISTIAN BROTHERS UNIVERSITY PHYSICIAN ASSISTANT STUDENT HEALTH FORM

Name			Student ID #		
LAST	FIRST		MI		
Birth date/	Entry year into PA Program:		Phone ()		
Current mailing address					
	STREET	CITY	STATE	ZIP	
Insurance Company					
Group Number	Policy Number		Pharmacy		
Name of Insured Individual			Insured Date of Birth: _	/	
AUTHORIZATION FOR EMERGENC	Y TREATMENT				
I hereby authorize Christian Brothers	University to obtain professio	nal medical trea	tment for me in the event of a	n emergency. I	
authorize Health Resources to release	a copy of this form to the Ac	dmissions Office	and the Athletics Departmen	t in the event that the	
student chooses to participate in colle	ege athletics. I attest that the	information pro	vided for completion of this fo	orm is true and that I	
have read and understand all of the ir	nformation in this document.				
Signature			Date	//_	

## **HEALTH INSURANCE**

Students are responsible for obtaining and maintaining health insurance coverage throughout both phases of the program. Verification of personal health insurance will be kept on file in Health Resources. Proof of health insurance coverage will be requested periodically throughout the program.

# MEDICAL CLEARANCES, IMMUNIZATIONS, & CLINICAL SITE GUIDELINES AND REGULATIONS

Prior to entering the program, all students entering the CBU PA program must submit health provider proof of medical clearance and up-to-date immunizations and TB testing results. Required immunizations are in compliance with the US Centers for Disease Control and Prevention. For more information about immunization of Health Care Workers go to: **www.cdc.gov/mmwr**. If there are medical reasons precluding safe administration of vaccines, such as allergy to the vaccine or components thereof, documentation from a licensed provider must be submitted.

Students should be able to provide copies of proof of health insurance and medical clearance, to include immunizations and TB testing results, to a clinical site at the start of each rotation. Additional vaccines, health requirements, or verifications may be required per the guidelines and regulations of a clinical site. You will be required to be in compliance with any and all additional guidelines and regulations at all times while at a clinical site.

Please note that students without health insurance, medical clearance, and up-to-date immunizations will not be permitted to participate in patient contact activities in both the didactic and clinical phases of the program. Failure to maintain and provide current health information and status will result in suspension of all clinical activities and may put the student at risk of dismissal.

Have your healthcare provider complete the rest of this form, as based on current recommended guidelines for healthcare workers. Always ask your healthcare provider about contraindications and adverse reactions prior to receiving any vaccination.

HEALTH CARE PROVIDER					
Name (print)		Phone ()			
Current mailing address	STREET	СПУ	STATE ZIP		
Signature					
ME	ASLES [RUBEOLA/RI	UBELLA/MUMPS] (MMR)			
TENNESSEE STATE LAW requires all entering college stucompleted before registration and reflect proof of 2 MI	· •		•		
Contraindications to receiving the vaccines may includ vaccinations. If you believe you are entitled to an exem statement. If an exempted student contracts measles of physician gives written permission for the student to re-	ption based on one of the pr	receding grounds, you must provide a physicia	an's statement or an official clergy		
The following students are not required to provide MMR documentation: If you were born before 1957 or if you graduated from a Tennessee public high school in 1999 or thereafter, you are exempt from these requirements. Please mark the appropriate option and provide the required information.					
I am exempt from these requirements because:	to 1957.	aduated from a Tennessee public high school i	in 1999 or after.		
	Nar	ne of school/City			
If exemption requirements above do not apply, you MUST submit one of the following documents: immunization cards or documents from Public Health Departments, WHO International Shot Records, or official documentation from prior universities, military health records or personal physician, etc. Photocopies are accepted, as originals will not be returned.					
Dates immunized with MMR vaccine (2 DOSES REQUIRED)		Dose #1://	Dose #2://		
Medically contraindicated because of medical condition     (attach healthcare provider statement)		Refuses immunization because of religious objections (attach official clergy statement)			
Had disease. Confirmed by health care provider office record	Measles://_ MONTH DAY YEAR	Mumps:// MONTH DAY YEAR	Rubella://		
Has immune titer confirmation of disease:	MONTH DAY YEAR	Specify type of titer			
Has immune titer confirmation of disease:    MONTH DAY YEAR		Specify type of titer			
Has immune titer confirmation of disease://		Specify type of titer			

MONTH DAY

VARICELLA (CHICKENPOX)					
On December 9, 2009, the TENNESSEE DEPARTMENT OF HEALTH (TDH) made chang effective for students enrolling in Tennessee institutions on or after July 1, 2011. The born after 1979. Proof of immunity to varicella (chickenpox) is required, meeting or	nis change requires proof of immunity to varic				
☐ I was born prior to 1980, therefore presumed immune through past illness.					
or — History of chickenpox illness, verified by licensed provider.	Year of illness:				
Documentation of blood test [serology (IgC)] showing immunity to varicella:     or ————————————————————————————————	Year:				
Two (2) doses of varicella vaccine (given no earlier than 4 days before the first birthday, given at least 28 days apart)	Dose #1:        /				
INFLUENZA VACCINATION – CDC RECOMI	MENDATION FOR HEALTHCARE	WORKERS			
Students are required to obtain an annual flu vaccine, to include H1N1.	MENDATION FOR HEALTHCARE	WORKERS			
Date of last flu immunization:/					
HEPATITI:	S B (HBV)				
TENNESSEE STATE LAW requires all health science student who are expected to have patient contact. Federal law requires all health care institutions to provide the series programs to become protected prior to engaging in any type of clinical education experience.	to their employees. Healthcare institutions ar				
I have previously been vaccinated for Hepatitis B. #1://	#2://	#3:/ MONTH DAY YEAR Type:			
☐ I have started the series and plan to complete the series.	#1:/	#2:/			
Documentation of blood test (serology showing immunity)://	YEAR				
MENINGOCOCC	AL MENINGITIS				
TENNESSEE STATE LAW requires a minimum of 1 dose given at 16 years or greater if living in on-campus housing; private institutions set their own requirements for this		me and under 22 years of age and			
Date of Immunization:/					
TETANUS/DIPTHERI  Students must provide proof of immunization within the past 10 years. If you had a Tdap, regardless of the date of your last TD vaccine.	IA/PERTUSIS (TDAP)  Tetanus/Diphtheria (TD) vaccine only, and not	the Tdap, then you must obtain a			
Date of last TD:/	Date of last Tdap:/				

#### **TUBERCULOSIS SCREENING** A two-step PPD skin test is required for PA program entry. The second part of the PPD is administered within 1-3 weeks of initial testing. Note: if both PPD and MMR are given, they must be given on the same day for the PPD to be accurate, or given 30 days apart. PPDs must be read between 48-72 hours of administration. The result must be listed in millimeters (mm) and results must indicate whether positive or negative according to current medical standards. If the PPD is positive, you must submit a copy of a chest x-ray report or results of the Interferon-based assay (QFT or T-spot) along with provider certification that you are disease-free, as part of this evaluation. Once positive for TB, you will always be positive for TB; therefore, future TB evaluations should always be done through a chest x-ray or an Interferon-based assay. Healthcare institutions are requiring students in healthcare programs to undergo TB screening prior to engaging in any type of clinical education experience. ☐ Initial of 2-Step PPD: Date of test: Result: (+) ( - ) Date read: \_ MONTH DAY MONTH DAY YFAR Second of 2-Step PPD: Date of test: Date read: Result: (+) ( - ) MONTH DAY MONTH DAY Chest X-ray done Date of CXR: Results: MONTH DAY YFAR ☐ QFT or ☐ T-spot Date of Interferon-Results: based assay:

## TECHNICAL STANDARDS FOR ENTRY INTO CBU PA PROGRAM

MONTH DAY

### **Essential Functions and Technical Standards [A3.15e]**

The Christian Brothers University Physician Assistant Program considers it essential that all physician assistant students have the knowledge and skills necessary to function in a variety of clinical settings. To meet this goal, every student must master a body of knowledge in the basic and medical sciences as well as the clinical medicine principles and technical skills necessary in a broad variety of clinical situations enabling them to render a wide spectrum of patient care. [A3.15e]

Completion of the PA program requires that each student independently demonstrate the ability to meet these standards continuously while enrolled. Surrogates may not be used nor may the student have undue dependence of technology or intermediaries. Students are required to acknowledge that they meet these standards at the time of matriculation into the program and prior to entering the clinical year.

Observation includes the ability to perceive, using senses and mental abilities, information presented in both educational and clinical settings. Educational information will be presented through lectures, small groups and one-on-one interactions, as well as written and audiovisual materials.

- The student must possess sufficient sensory (visual, auditory, tactile, olfactory) and mental abilities to accurately perceive information provided in the educational settings. This includes written and audiovisual materials, laboratories, diagnostic images, microscopic and physical examination.
- The student must be able to accurately observe (using visual, auditory, tactile, and/or olfactory senses) a patient's medical condition, including patient affect, up close and at a distance, with and without medical instrumentation. This includes but is not limited to radiography, electrocardiograms, sonograms, monitors and other graphic images

Communication includes the ability to speak, hear, read, and write sufficiently to achieve adequate exchange of information with other healthcare professionals, patients and their support network.

- The student must have the ability to receive and process auditory information, and speak and write clearly for all communications with patients, their families, and other healthcare professionals.
- The student must communicate effectively through written and electronic media.
- The student must be able to communicate sensitively with patients and their families.
- The student must be able to read sufficiently to comprehend complex medical literature, and convey this information in easy to understand terms.
- The student must be able to perceive forms of non-verbal interpersonal communications including facial expressions, body language, and affect.

## **Motor/Tactile Function**

- A student must have sufficient motor function to directly perform palpation, percussion, auscultation, and other diagnostic and therapeutic maneuvers.
- A student must be able to reasonably execute movements required to provide general and emergency medical care to patients. These skills require coordination of fine and gross motor skills, equilibrium and functional sensation.
- A student must have the capability to manipulate equipment and instruments for the performance of basic laboratory tests and procedures.
- A student must have the ability to move oneself from one setting to another and negotiate the patient care environment in a timely fashion.
- A student must have sufficient physical stamina to perform the rigorous course of didactic and clinical study. This includes long periods of sitting, standing and moving which are required for classroom, laboratory, and clinical experiences.

## Cognitive/Intellectual Function

- A student must be able to demonstrate cognitive and problem solving skills in an efficient and timely manner in order to meet the Program Competencies. Problem solving is one of the critical skills demanded of physician assistants. It requires all of these intellectual abilities:
  - Comprehension of visual-spatial relationships.
  - Reading and understanding the medical literature and the patient's chart.
  - Learning, measuring, calculating, retrieving, prioritizing, analyzing, organizing, assimilating, integrating, and synthesizing technically detailed and complex information and applying this information appropriately.
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  - Reading and understanding the medical literature and the patient's chart.
  - Learning, measuring, calculating, retrieving, prioritizing, analyzing, organizing, assimilating, integrating, and synthesizing technically detailed and complex information and applying this information appropriately.

## **Behavioral and Social Attributes**

- The student must possess emotional stability for full utilization of her/his intellectual abilities, the exercise of good judgment, and the prompt completion of all responsibilities attendant to both didactic studies and patient care.
- The student must be able to develop mature, sensitive, and effective relationships with patients and their family members, staff and colleagues.
- The student must be able to work collaboratively and effectively as a small group member as well as a health team member.
- The student must have sufficient interpersonal skills to relate positively with people across society, including all ethnic backgrounds, economic levels, sexual orientation, and belief systems.

	PROVIDER CERTIFICATION	OF GOOD PHYSICAL	L HEALTH	
Student Name			Date	
• 1	al history and physical exam and a review of a	•	· ·	. ,
mental health and meets the above	e described technical standards for admission  without accommodations	into the Christian Brothers Unive	rsity Physician Assistant Progran	1.
Signature			, MD/PA/NP Date	
Current mailing address	STREET	CITY	STATE	ZIP
	STUDENT HEALTH SERVICE	SITY PHYSICIAN ASSISTANT PROGI ES CERTIFICATION STA Y STUDENT HEALTH SERVICES	ATEMENT	
Student Name			Date	
'	ecord (securely maintained in the Student Hea			·
of immunity) and 2-step PPD test.	Based upon review of these records, I find the	student meets all technical stand	lards for participation in PA prog	ram activities.
Signature			, MD/PA/NP Date	1 1

DIRECTOR OF STUDENT HEALTH SERVICES SIGNATURE