

### INCOMING HEALTH CAREER STUDENT HEALTH EXAMINATION PLEASE PRINT ALL INFORMATION

Name:	HACC ID:	Date:
Hawkmail Address:	Phone:	DOB:

#### STUDENT INFECTIOUS DISEASE SUMMARY

In order to participate in any clinical experience/observation where there is potential for direct patient contact (hands-on- care to observing within a radius of 4 feet) it is necessary that the following information be provided and verified by your physician/nurse practitioner/physician's assistant. To meet the requirements of our affiliating clinical agencies, the following diseases, immunizations or titers **MUST** be documented.

TUBERCULOSIS STATUS (choose 1)	RUBELLA (GERMAN MEASLES) STATUS
BLOOD TEST TB INTERFERON ASSAY	Vaccination (given with MMR) – <b>2 injections</b> live virus
(must be valid for the program year)	vaccine on or after first birthday
Date:	Date(s)/Type (2 injections):
Results:positivenegative	1
If result is indeterminant, proceed with 2-Step PPD test.	2
	Booster dose recommended for those vaccinated prior to 1980.
 	OR
BLOOD TEST TB T-SPOT	Rubella IgG Antibody titer (only required if no proof of
(must be valid for the program year)	immunizations)
Date:	Date:Result: PositiveNegative
Results:positivenegative	
borderline indeterminant	Booster Doses of MMR
If result is borderline or indeterminant, repeat assay.	Dates: 12
	MEASLES
OR	Vaccination (given with MMR) – 2 injections live virus vaccine
2-STEP MANTOUX SKIN TEST (PPD)	on or after first birthday
(must be valid for the program year)	Date(s)/ Type (2 injections):
Tests must be read within 48 to 72 hours after	
administration. Please allow a minimum of 4 weeks	1
between any PPD and administration of any live	Z Booster dose recommended for those vaccinated prior to 1980.
vaccine. (Per CDC guidelines)	OR
Date Administered: #1 Date Read: #1	Rubeola IgG Antibody titer (only required if no proof of
Result: NegativePositivemm	immunizations)
	Date:Result: PositiveNegative
The second test must be a minimum of 7 days and a	Pate
maximum of 21 days from the read date of the first.	Booster Doses of MMR
Date Administered: #2Date Read: #2	Dates: 12
Result: NegativePositivemm	
OR	MUMPS
Those students with proof of previously documented 2-step	Vaccination (given with MMR) - 2 injections live virus
and continuous yearly testing (attach evidence):	vaccine on or after first birthday
Annual PPD Date:	Date(s)/Type (2 injections):
Result: NegativePositivemm	1
	2
**POSITIVE RESULT FOR ANY OF THE TESTING	
<b>METHODS ABOVE:</b> 2 View Chest X-ray (completed within	OR
2 years of date of admission):	Mumps IgG Antibody titer (only required if no proof of
Chest X-ray Date:	immunizations)
Chest X-ray Result: Positive or Negative (Circle one)	Date:Result: PositiveNegative
If NEGATIVE Chest X-ray: Complete the TB Screening/Self	Booster Doses of MMR
Reporting Form yearly.	Dates: 12
If POSITIVE Chest X-ray: Isoniazid Prophylaxis Rx	
Start date:Estimated End Date:	

Rev 2/21, 9/19, Rev 05/08/18 Rev 9/14 ALR/immunization committee/Approved Health Careers Focus Group 9/17/14

VARICELLA (CHICKEN POX) STATUS	TETANUS/DIPTHERIA/PERTUSSIS STATUS		
2 Doses Varicella Vaccine given 1 month apart:			
Dates: 12 * Proof/documentation of disease will not meet this criteria! OR	All students MUST show proof of 1 dose of Tdap Date:		
Varicella IgG Antibody titer (only required if no proof of	If last tetanus shot is >10 years old, student must		
immunizations) Date:Result: PositiveNegative	have tetanus booster Date:		
Booster Dose of Varicella (required for negative or equivocal titer result) Date: 1 2			
INFLUENZA STATUS			
All students are required to have the <b>annual influenza</b> vaccine if attending clinical between October and March.			
Date Administered:LOT # **If completion of physical form is prior to flu season, stud	Manufacturer dent will need to complete separate form/show verification.		
VISION EXAM (Snellen E	ye Chart or similar exam)		
Normal Referred for Correction: *If referred for correction, will need to provide documentation			
Interented for correction, will need to provide documentation			
REVIEW OF ESSENTIAL QUALIFICATIONS			
According to my history and physical evaluation, review of im	munizations and lab tests and review of the Essential		
Qualifications for the Health Careers Program (which are attached	ed to this document); the student meets the essential		
qualifications to participate fully in the student clinical experier	nce. Yes No		
COMMENTS:			
Does the student have any activity limitations?	YesNo		
COMMENTS:			
Does this student have any medical problems with which	the school should be concerned?		
YesNoIf yes, please identify:			
Is the student subject to conditions that may precipitate a medical emergency, such as:			
EpilepsyDiabetesAllergiesFainti	ngHeart conditions		
OtherPlease identify			
Does the student possess sufficient emotional stability to observations and judgments regarding patient care in the			
YesNo	e chinical experiences of the health care program?		
COMMENTS:			
Is there need for follow-up treatment?	YesNo		
If yes, please specify:			
Does the student require a device or substance (including me by the program?	dications) to enable him/her to carry out the abilities required YesNo		
If yes, specify:			

Name:\_\_\_\_\_

	Previous Vaccinations (not required)	
HEPATITIS B STATUS	Hepatitis A Vaccine	
Students who have received the vaccine series will need proof of 3 Hepatitis B vaccines: Dates: 123	Vaccination Dates: Dates: 12	
	Pneumococcal Vaccine	
OR Students who have not yet received the vaccine will need to receive three doses of Hepatitis B vaccine and have a	Vaccination Dates: Dates: 12	
follow up titer 4-8 weeks after the third injection:	Meningococcal Vaccine	
Vaccine Dates:	Vaccination Dates:	
123	Dates: 12	
Titer Date:Results:	Haemophilus Influenzae type B (Hib)	
Please provide a copy of titer results.	Vaccination Dates:	
Immune Status: Positive Negative*	Dates: 123	
OR	HPV Vaccine	
*IF unable to detail dates received, a Hepatitis B surface antibody titer can be performed Date:Results:	Vaccination Dates: Dates: 12	
Please provide a copy of titer results.	COVID Vaccine	
Immune Status: Positive Negative*	Vaccine Manufacturer:	
*IF TITER NEGATIVE: Student will need documentation of 3 doses of Hepatitis B Vaccine. Dates: 123 Second dose should be minimum of 4 weeks after the first, third dose should be a minimum of 8 weeks after the second, and a minimum of 16 weeks after the first.	Number of Injections in the Series: One Two         Vaccination Date/s:         Dates: 12	
If students are unable to get the Hepatitis B vaccines for medical reasons, they must sign a Non-Immunity Form (available on CastleBranch website or from Program Director) and have medical documentation from their healthcare provider.		
***Some clinical sites require Hepatitis B vaccination, signing a non-immunity form instead of getting the vaccination may affect the student's ability to attend clinical courses at those institutions.		

Signature of Physician/ Nurse Practitioner/ Physician Assistant

Printed Name

Address: \_\_\_\_\_

Phone Number:

## STUDENTS IN NEED OF ACCOMMODATIONS:

Students with disabilities who are in need of accommodations should contact the campus disability coordinator listed below. Coordinators for each campus are listed here: http://www.hacc.edu/Students/DisabilityServices/Contact-Disability-Services.cfm

### EEOC POLICY 005:

It is the policy of Harrisburg Area Community College, in full accordance with the law, not to discriminate in employment, student admissions, and student services on the basis of race, color, religion, age, political affiliation or belief, gender, national origin, ancestry, disability, place of birth, General Education Development Certification (GED), marital status, sexual orientation, gender identity or expression, veteran status, genetic history/information, or any legally protected classification. HACC recognizes its responsibility to promote the principles of equal opportunity for employment, student admissions, and student services taking active steps to recruit minorities and women.

The Pennsylvania Human Relations Act ("PHRAct') prohibits discrimination against prospective and current students because of race, color, sex, religious creed, ancestry, national origin, handicap or disability, record of a handicap or disability, perceived handicap or disability, relationship or association with an individual with a handicap or disability, use of a guide or support animal, and/or handling or training of support or guide animals.

The Pennsylvania Fair Educational Opportunities Act ("PFEOAct") prohibits discrimination against prospective and current students because of race, religion, color, ancestry, national origin, sex, handicap or disability, record of a handicap or disability, perceived handicap or disability, and a relationship or association with an individual with a handicap or disability.

Information about these laws may be obtained by visiting the Pennsylvania Human Relations Commission website at http://www.phrc.pa.gov/Pages/default.aspx#.V2HOujFuNS0.

# FUNCTIONAL POSITION DESCRIPTION FOR THE ALS PROVIDER:

## **QUALIFICATIONS:**

The following is a position description for the Advanced EMT, Paramedic, and Pennsylvania certification level of Prehospital R.N. (PHRN), Prehospital Physician Extender (PHPE) and Prehospital Physician (PHP), (hereafter referred to as an ALS Provider). This document identifies the qualifications, competencies and tasks expected of the ALS Provider.

## **COMPETENCIES:**

The ALS Provider must demonstrate competency in handling emergencies utilizing advanced and basic life support equipment in accordance with the objectives in the National Education Standards, or other objectives identified by the Department, to include having the ability to:

- Verbally communicate in person via telephone, telecommunications or with other form of
- electronic devices using the English language.
- Hear and interpret spoken information from co-workers, patients, families, other
- healthcare workers, physicians and dispatchers as well as sounds common to the
- emergency scene.
- Lift, carry and balance a minimum of 125 pounds equally distributed (250 pounds with
- assistance), a height of 33 inches, and a distance of 10 feet.
- Read and comprehend written/printed materials under stressful conditions.
- Verbally interview patients, family members and bystanders, other healthcare workers
- and be able to hear and interpret their responses.
- Document physically, in writing or via an electronic device, all relevant information in
- prescribed format.
- Demonstrate manual dexterity and fine motor skills, with the ability to perform all tasks
- related to quality patient care.
- Bend, stoop, crawl and walk on uneven surfaces. Meet minimum vision requirements to operate a motor vehicle within the state.
- Function in varied environmental conditions such as lit or darkened work areas, extreme
- heat, cold and moisture.
- Interpret written, oral and diagnostic forms of instruction.
- Perform in situations that create stress and tension on a regular basis