Explanations of Immunizations

Definitions:

- **Immunization:** This is a vaccination, usually an injection, given to individuals to protect them from specific diseases.
- Titer: Is a blood test drawn to determine if an individual shows immunity against certain specific diseases. This immunity can develop as a result of contracting the disease or as a result of an immunization.

Explanations of Immunizations required for all programs in the Health Sciences Division at WVUP:

Hepatitis B Vaccine: Is a series of three injections which protects an individual from contracting Hepatitis B. The first injection is given. The second injection will be given 6-8 weeks after the first injection. The third injection will then be given 6 months from the first injection. One month after completing the series (all three injections) a titer will need to be drawn to verify immunity against Hepatitis B. If the titer does not verify immunity the student should follow the advice of their health care professional and will be required to sign a waiver from the Health Sciences Department at WVUP acknowledging they may not have immunity against Hepetits B and they are aware of the risks.

MMR (Measles Mumps and Rubella): Documentation from a health care professional that you have received 2 doses of the MMR vaccination or documentation that a titer has been drawn and verifies immunity.

2 Step Mantoux: Series of 2 PPD injections given 1-2 weeks apart to establish if an individual is free from Tuberculosis (TB). The first PPD injection will be given just under the skin of the forearm. The injection site will resemble a small mosquito bite when given. 48 to 72 hours later you must return to the health care professional to have the injection site evaluated to verify a negative or non reactive TB reading. 1 to 2 weeks later this same process will be repeated. The 2 Step Mantoux may be replaced by documentation of a negative chest X-Ray within the last 6 months.

Tdap (Tetanus, diphtheria, pertussis): Documentation verifying the individual has received the Tdap vaccination within the last 7 years.

Varicella (commonly known as Chickenpox): Documentation of receiving the vaccination for varicella or documentation that a titer has been drawn and verifies immunity.

WEST VIRGINIA UNIVERSITY AT PARKERSBURG HEALTH SCIENCES DIVISION PHYSICAL EVALUATION FORM

Each applicant for admission and re-admission must have a current completed physical. It is the responsibility of the applicant to insure that this information is complete and accurate.

Directions: A qualified health care provider, i.e. your physician or a health care representative must complete this form. Please complete the physical examination and the required laboratory studies. Please indicate any abnormal findings on this form and report usual findings to the applicant. It is not necessary to send reports with this form.

Name Social Security #						
PART I - PERSONAL HEALTH HISTORY						
	No	Yes	r	Treatments or	Recommendati	ions
Allergies						
Breathing Disorder						
Cancer						
Diabetes						
Heart Disease						
High Blood Pressure						
Recurrent Headaches						
Rheumatic Fever						
Seizures						
Tuberculosis						
Other						
PART II – IMMUNIZATION – Documented Immunity						
			1st Dose	2 nd Dose	3 rd Dose	Titer
Hepatitis B Vaccine						
MMR (2 Doses or Titer)						
			Date		Result	
2 step Mantoux						
OR Chest X-Ray within 6 mos	nths					
			Date			
Tdap within 7 years						
		Date Titer				
Varicella (Vaccine or Titer)						
Signature of Health Care Provider						
Date			Agency			

PART III - VISUAL AND AUDIO EXAMINATION

Vision: (Uncorrected)	Right	Left			
(Corrected)	Right	Left			
Laser Eye Exam (Required by Surg Tech)		Left			
Hearing:	Right	Left			
Signature of Health Care Provider					
Date	Agency				
PART IV - PHYSICAL EXAM		Pulse			
General Appearance Nutrition Posture Skin Eyes Ears, Nose, Throat, Mouth Heart Lungs Breasts Abdomen Extremities					
This student is physically and men	tally capable to participate in class	sroom and clinical activities.			
Yes No(If no	o, explain)				
Signature of Health Care Provider					
Date	Agency				
When the form is complete, return West Virginia University at Parker Health Sciences Division					

300 Campus Drive Parkersburg, WV 26104