

Immunizations- p. 1-2 TB Risk Assessment and testing evaluation- p. 3-4 Physical Exam- p. 5-6

<u>Please note:</u> The Student Health Record is to be filled out by a Health Care Provider and returned to Unity College prior to starting classes.

First N	NameMiddle Initial	_ Last Name
Street	et Address	
City	State	Zip
Phone	e Number	
Date (of Entry/ Date of Birth//	S.S
(Two	.M.R. (Measles, Mumps, Rubella): Requidoses required at least 28 days apart for st Dose 1 given at age 12 months or later Dose 2 given at least 28 days after first do	udents born after 1956) #1/
(Prima	etanus-Diphtheria-Pertussis: Required hary series with DTaP, DTP, DT, or Td, and be Primary series of four doses with DTaP, DT #1/ #2/ #	
•	Booster: Tdap (preferred) to replace a sing least 2-5 years since last dose of Td, depe	
•	Booster: Td within the last ten years	_//_
	epatitis: Recommended Immunization (hepatitis A) Dose #1/_	/ Dose #2/
•	Immunization (Combined hepatitis A and E Dose #1/ Dose #2/	
•	Immunization (hepatitis B) Dose #1/ Dose #2/	/ c. Dose #3//

D. Meningococcal Tetravalent: Recommended (A,C,Y,W-135 / One dose — for college freshmen living in dormitories/residence halls, persons with terminal complement deficiencies or asplenia, laboratory personnel with exposure to aerosolized meningococci, and travelers to hyperendemic or endemic areas of the world. Nonfreshmen college students under 25 years of age may choose to be vaccinated to reduce their risk of meningococcal disease.)
Tetravalent conjugate (preferred; data for revaccination pending; administer simultaneously with Tdap if possible): Date//
Tetravalent polysaccharide (acceptable alternative if conjugate not available; revaccinate every 3-5 years if increased risk continues): Date////
E. Quadrivalent or 9-Valent Human Papillomavirus Vaccine (HPV): Recommended Dose #1/ Dose #2/ Dose #3//
F. Influenza: Recommended (Trivalent inactivated influenza vaccine or TIV. Live attenuated influenza vaccine or LAIV; licensed for healthy, nonpregnant persons age 5-49 years old. Annual immunization recommended to avoid influenza complications in high-risk patients, to avoid disruption to academic activities, and to limit transmission to high-risk individuals. Health sciences students with patient contact.) Date//
Health Care Personnel completing immunization record:
Print Name
Address

Student's Name _____

Signature _____

Phone _____

TB Risk Assessment

Student's Name	
Date of Birth	

*Please Note: The questions on page 3 are to be answered by the student. If student answers "yes" to any of the questions, the Health Care Provider is to complete page 4.

PATIENT TO ANSWER THE FOLLOWING QUESTIONS:	YES	NO
To the best of your knowledge have you ever had close contact with anyone who was sick with tuberculosis (TB)?		
Have you ever had a positive TB skin test in the past?		
Were you born in any country other than the ones listed below?		
Have you traveled or lived for more than one month in a country other than Australia, Canada, Japan, New Zealand, U.S., or Western Europe?		

- If you answered YES to any of the four above questions, Unity College requires that you receive a TB skin test (PPD) and that a healthcare provider complete the reverse side of this form. This must be done within 6 months prior to the start of classes (i.e. after February for students starting in September; after July for students starting in January)
- If you answered NO to all of the above questions, you do not need a TB skin test.
- If you have had a positive TB skin test in the past, you do not need another test.

Student's Na	me								

Tuberculosis (TB) Testing Evaluation

- If the patient answered YES to any of the four questions page 3, a PPD test is required within 6 months prior to the start of classes. If the test is positive, a chest x-ray is also needed within 6 months prior to the start of classes.
- If the patient has a history of a positive PPD test, a new PPD test is not necessary. A chest x-ray is needed within 6 months prior to the start of classes only if the patient has never been treated for latent TB.
- If the patient has completed treatment in the past, make a note of this in the treatment section below and no further testing or chest x-ray is required.
- Prior BCG does not exempt the patient from this requirement.

Tuberculin Skin Test (Use 5TU Mantoux test only.) DATE READ://_ DATE PLANTED://_					
Result (48-72hours): □ Negativemm induration □ Positivemm induration					
Chest X-Ray (To be done if the PPD is positive.) DATE://_ Normal Abnormal (Describe)					
Clinical Evaluation					
□ Abnormal (Describe)					
Treatment □ No □ Yes (Drug, dose, frequency, and dates)					
I certify that this patient has completed TB testing.					
Healthcare Provider Signature					
Print Name, Title					
Date					
Street Address					
City, State, Zip					

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Student's Name: _				DOB:	//	Sex: M/F		
Ht	Wt		BMI(if BM	_ UA: II>30, do UA	Sugar A)	Albumin		
Temp	Pulse_		Resp	I	BP/_ (if BP>1	140/90, do UA)		
Are there any ab	normal	ities	of the following	?				
HEENT	No	Yes	Describe					
Respiratory								
Cardiovascular								
Gastrointestinal								
Genitourinary								
Musculoskeletal								
Metabolic/Endocri	ne							
Immune								
Neuropsychiatric								
Integumentary								
Are there any outs Please explain.	standing	healt	h issues we need	to know abo	out this stude	nt? Yes No		

Do you have any recommendations regarding medical follow	up? Yes No
Is the student currently taking any medications? Yes No Please list medications with your instructions:	
Does this student have any restrictions for physical activity? Please explain:	Yes No
How long have you known this student?	
Health Care Provider Information	
Signature	Date
Printed Name	
Address	
Phone	

Student's Name _____

Revised January 31, 2019