MEDICAL HISTORY & PHYSICAL REPORT

University Health Services 100 Saint Liam Hall Notre Dame, IN 46556 Phone# 574-631-7497

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ALL STUDENTS ARE REQUIRED TO RETURN THIS COMPLETED FORM IN THE ENCLOSED ENVELOPE TO UNIVERSITY HEALTH
SERVICES BY JULY 1ST if enrolling in Fall Semester or *one month prior to*enrollment for other semesters. **PRINT IN ENGLISH WITH INK.**

FOR HEALTH SERVICE USE ONLY:	Date Rece	ived
INCOMPLETE DUE TO:	ND ID#	
Measles #1#2		
Tetanus TB Mumps #2 _		COMPLETE
Signature: Tx of Minor		ENTERED
or Meningitis		HOLD ON
Other		HOLD OFF
	Re	eviewed by Physician
NOTIFICATIONS for deficiencies:		

			Program/School
e: (Last)	(First)	(Middle)	Date of Birth//
			State: Zip:
ry	Country of Origin		Home Telephone: ()
			Cell phone :()
Docum	EED IMMUNIZATIONS Mandated by the state entation may be obtained from your health care provider or pity is required.	of Indiana – If not complete registr revious school records. If documentation is una	ration for classes will be delayed. available, re-immunization or blood test (titer) to determine level o
A.	MMR (Measles, Mumps, Rubella) Two doses requi 1. Dose 1 given at age 12-15 months or later	ired if born after 1956. Titer results may be # 1/ Month / Day / Year	e attached in lieu of immunization records.
	2. Dose 2 given at least one month after first		
В.	Tetanus-Diphtheria - Must be within the last 10 yea	irs/ OR Tet	tanus-Diptheria-Pertussis// Month / Day / Year
C.	Meningococcal One dose - preferably at entry into Meningococcal disease. Any undergraduate who wi Received vaccine//, OR	o college for freshmen living in dormitories ishes to reduce his/her risk of disease may	s or residence halls who wish to reduce their risk of y consider the vaccine.
	Month / Day / Year	Student Signature (or parent if < 16	Date//
D.	Tuberculosis Skin Test (REQUIRED FOR INTERNATIONA OR Available at University Health S	AL STUDENTS Only AND MUST BE PERFORI	Month / Day / Year MED IN THE UNITED STATES.)
	Date Given/	ad/	(Record the actual mm of induration) From thru Month / Year Month / Year
RECOM	MENDED IMMUNIZATIONS		
E.	Hepatitis A - Series of two Dose #1/ / / Dose #2 Mo. Dose #2 Mo.	/	
F.	Hepatitis B – Series of three. Dose #1//	/	
G.	Combined Hepatitis A and Hepatitis B - Three doses Dose #1// Dose #2 Mo. Day Yr.	/ Dose #3	
H.	Varicella (Chicken Pox) History of Disease Yes	No Date/_ 	
	Immunization Dose #1/ Dos		dose, if age 13 years or older/

REQUIRED AUTHORIZATION FOR CARE IF STUDENT IS UNDER AGE 18: I concur with the above and authorize, at the discretion of UHS personnel, medical and surgical care including but not limited to: examinations, treatments, and immunizations for my son or daughter. In the event of serious disease or injury or the need for major surgery, I understand that all reasonable efforts will be made to contact me, but that failure to make contact will not prevent emergency treatment necessary to help preserve life or health.

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Parent/Guardian Signature:				Date:

COMMUNICABLE DISEASE INFORMATION SHEET

University Health Services (UHS) provides this information in accordance with Indiana State Law. These vaccines are recommended by the Centers for Disease Control and Prevention (CDC), the American College Health Association (ACHA), American Medical Association (AMA).

M	E	NΙΝ	IG	IΤ	IS

What is Meningitis? It is an inflammation of the brain and spinal cord

Viral - most common, runs a short uneventful course.

Bacterial – rare but serious and potentially life-threatening. Requires early detection and treatment. 300 Americans die annually.

How is it transmitted? It is spread though droplets of respiratory secretions from the infected person. Why are college students at risk? Living in a dorm setting, social behaviors such as sharing eating utensils, etc.

How can one reduce the risk? Wash hands frequently, don't share eating utensils, and consider a Menactra Vaccine that has been effective against four strains of the disease. The vaccine will be available at the Health Center. More information at http://uhs.nd.edu.

MUMPS

What is Mumps? It is an acute viral infection with flu-like symptoms. Many complications can arise especially in adult and adolescent patients. The US is experiencing an increase of Mumps. Check with your Health Care provider and verify you have received **two** Mumps vaccines. A blood titer can be drawn to check immunity.

How is it transmitted? It is spread by direct contact with respiratory droplet and saliva.

Why are college students at risk? It can be spread quickly through a communal living environment such as a dorm.

How can one reduce the risk? Two Mumps Vaccines are recommended and are available at UHS.

HEPATITIS B

What is Hepatitis B? It is an infection of the liver caused by the Hepatitis B Virus. It may manifest with flu-like symptoms, jaundice, or no symptoms at all. The Hepatitis B virus can be 100 times more contagious than the AIDS Virus. One in 20 people has or will someday contract Hepatitis B.

How is it transmitted? It is transmitted directly or indirectly through infected body fluids.

Why are college students at risk? 75% of cases occur between the ages of 15 and 39 years. Activities such as sports, communal living, social behavior, etc. put college students at greater risk.

How can one reduce the risk? The Hepatitis B Vaccine is safe and effective. It is a series of three injections over a six month period. The vaccine is available at UHS.

PERTUSSIS

What is Pertussis? It is a highly communicable disease that lasts for many weeks and is typically manifested with severe coughing," whooping" and vomiting. A steady rise has been noted in the US.

How is it transmitted? It is spread through direct contact with respiratory droplets from an infected person.

Why are college students at risk? Again, communal living and exposure to large populations from all areas of the world.

How can one reduce the risk? It is recommended that students receive a TdaP (Tetanus, Diphtheria and adult Pertussis) vaccine as an adolescent or adult 2 - 5 years after their last Td (Tetanus, Diphtheria) booster. The vaccine is available at UHS.

I have read and understood the risks of these diseases and the benefit of vaccination	
Student signature	Date

University	Health Service
University	of Notre Dame

For Health Services Use Only: ND ID#

H

	Date of Birth/	/	
Explai	n all "Yes" answers:	YES	N
_	Has a doctor ever denied or restricted your participation in a sport for any reason? If YES, explain:		
2.	Do you have any ongoing or chronic medical conditions (like diabetes or asthma)? If YES, explain:		
3.	Are you currently taking any medications (prescriptions, over-the-counter, herbs, vitamins or Supplements)? If YES, list:		İ
4.	Do you have allergies to any medications, foods, pollens or stinging insects? If YES, list:		
5.	Have you ever passed out or nearly passed out DURING exercise? If YES, explain:		
	Have you ever passed out or nearly passed out AFTER exercise? If YES, explain:		
7.	Have you ever had discomfort, pain, or pressure in your chest during exercise? If YES, explain:		
8.	Does your heart race or skip beats during exercise? If YES, explain:		
9.	Has a doctor ever told you that you have (check all that apply): High blood pressure A heart murmur High Cholesterol A heart infection		
10	Has a doctor ever ordered a test for your heart (ECG, echocardiogram)? If YES, explain:		
11	Has anyone in your family died before the age of 50 for no apparent reason? If YES, explain:		Ī
12	Does anyone in your family have Marfan's syndrome? If YES, explain:		Ī
13	Have you ever had surgery? If YES, explain:		T
14	Have you ever had a stress fracture? If YES, explain:		T
15	Have you been told that you have, or had, a cervical spine (neck) problem? If YES, explain:		Ì
16	Do you have asthma or any other lung condition? If YES, explain:		T
17	Were you born without, or are you missing a kidney, an eye, a testicle, or any other organ? If YES, explain:		T
	Have you had infectious mononucleosis (mono) in the last 6 months? If YES, explain:		Ī
19	Have you ever had a head injury or concussion, or been confused and lost your memory after being hit in the head? If YES, explain:		
	Have you ever had a seizure? If YES, explain:		
	Have you ever been unable to move your arms or legs after being hit or falling? If YES, explain:		
	When exercising in the heat, do you have severe muscle cramps or become ill? If YES, explain:		
23	Has a doctor told you that you or someone in your family has sickle cell trait or sickle cell disease? If YES, explain:		
4. Hav 5. How	ES ONLY: e you ever had a menstrual period? y old were you when you had your first menstrual period? y many periods have you had in the last year?		
	y state that, to the best of my knowledge, my answers to the above questions are complete and co		
udent	signature Date		

					Date	of Birth	/_ Day	/Year
		F	Physical	Evaluation of Stu	dent			
	abroad prog	provider for gram, volun	clearance o teer service	f the student to participa program, club sport, int heir DODMERB physical	ate in the l ramural s	port, and/or		
IEDICAL HISTORY (PI	lease also	review patie	ent questior	nnaire on previous page,)			
No Significant Medical Histo	ory Allergies	s to Medications :	NoYe	s, List:				
	Other S	ignificant Allergie	s (foods, bee stin	gs, etc):NoYes, List				
Routine Prescription Drugs:		e Allergy Injection:	s?NoYe	es .				
ease Provide Details or a	attach docu	mentation of	any significa	ant Medical History:				
HYSICAL EXAM ood Pressure/	Pulse	Height	We	ight (<i>If applicable</i>	e, attach any	y recent Test I		ch as CBC, Sickle Cell)
ood Pressure/		Height	We		e, attach any	y recent Test F	U/A,	
ood Pressure/				Neck	-		U/A,	Sickle Cell)
Appearance Eyes/Ears/Nose/Throat				Neck Back	-		U/A,	Sickle Cell)
Appearance Eyes/Ears/Nose/Throat Lymph Nodes				Neck Back Shoulder/arm	-		U/A,	Sickle Cell)
Appearance Eyes/Ears/Nose/Throat Lymph Nodes Heart				Neck Back Shoulder/arm Elbow/forearm	-		U/A,	Sickle Cell)
Appearance Eyes/Ears/Nose/Throat Lymph Nodes Heart Pulses				Neck Back Shoulder/arm Elbow/forearm Wrist/hand	-		U/A,	Sickle Cell)
Appearance Eyes/Ears/Nose/Throat Lymph Nodes Heart Pulses Lungs				Neck Back Shoulder/arm Elbow/forearm Wrist/hand Hip/thigh	-		U/A,	Sickle Cell)
Appearance Eyes/Ears/Nose/Throat Lymph Nodes Heart Pulses Lungs Abdomen				Neck Back Shoulder/arm Elbow/forearm Wrist/hand Hip/thigh Knee	-		U/A,	Sickle Cell)
				Neck Back Shoulder/arm Elbow/forearm Wrist/hand Hip/thigh	-		U/A,	Sickle Cell)