

HEALTH REPORT AND PHYSICIAN'S CERTIFICATE

Return to:

Student Health Service

State University of New York at New Paltz, 1 Hawk Drive, New Paltz, New York 12561-2443

Fax: (845)-257-3415

Student Name:_____

______ Date of Birth:______ Banner # <u>N</u>______

HEALTH INFORMATION FOR STUDENTS, PARENTS, AND PHYSICIANS

HEALTH REPORT AND PHYSICIAN'S CERTIFICATION OF IMMUNIZATIONS. The completed form should be mailed or faxed to the office indicated above. This form should be on file at least one month before a student's arrival to campus.

MENINGITIS VACCINATION RESPONSE FORM

New York State Public Health Law requires that all college students at New Paltz enrolled for at least six (6) semester hours must complete the following:

Check one box and sign below, <u>after</u> reading the information about meningococcal meningitis disease. To access this information, go to *www.newpaltz.edu/healthcenter/* and click on "Forms", then click on "Meningococcal Disease Fact Sheet."

- Had the Meningococcal meningitis immunization within the past 10 years.
 Date received: (Provide medical documentation.)
- Read, or have had explained to me, the information regarding meningococcal meningitis disease.
 I understand the risks of not receiving the vaccine. I have decided that I (my child) will <u>not</u> obtain immunization against meningococcal meningitis disease.

Signed:	Date:
	To be completed and signed by parent/guardian if student is a minor

Consent for Medical Care: To the Parents/Guardians of Applicants Under 18 Years of Age Only

In order to procure any necessary medical care and to protect the clinicians and institutions involved, please sign the consent for medical treatment below. Be assured that we make every effort to notify parents at once in case of major injuries or serious illnesses.

I (print full name) ______, pursuant to the authority vested in me as the parent/guardian

of (student's full name) ________ do hereby authorize the clinical staff at SUNY New Paltz's Student Health Service to provide routine medical care to my son/daughter. This care may include treatment of common illnesses, physical examinations for sports preparation, ordering of laboratory tests, prescribing of medications and the administration of immunizations to meet New York State immunization requirements. Furthermore, I do hereby authorize the clinical staff at New Paltz to seek emergency medical care from outside the clinicians if they feel it is necessary.

I understand that if my/son daughter participates in intercollegiate athletics, information about his/her medical condition and/or insurance coverage may need to be shared with the athletic training staff in order to ensure his/her safe participation in athletics. Any medical information not directly related to athletic participation will be kept confidential. My signature below includes authorization to release information to the athletic training staff as outlined above.

I understand I am free to withdraw this consent, in writing, at any time.

Signed: _____

TO BE COMPLETED BY STUDENTS AND PARENTS:

Primary Health Provider: Years under their care: Address:	DEMOGRAPHICS:				
Address:	Student Name:	Banner #	‡ <u>N</u>		
Street City State Zic Ode Country Parent or Guardian:			<u> </u>		
Parent or Guardian:	Street	City			Country
Address:	Cell Phone:	Other Phone:			
Address:	Parent or Guardian:	Re	lationship:		
Cell Phone:					
Primary Health Provider: Years under their care: Address:				e Phone:	
Address:					
Phone:					
Emergency Contact if Other Than Parent or Guardian: Person: Relationship: Address:					
Person:					
Address:	•		Relationship	:	
Cell Phone:				·	
Insurance Information: Primary Insurance Company Name:			Home	e Phone:	
Primary Insurance Company Name:			1011	e i none	
Member ID:		Namo			
Insurance Company Address:					
City:					
Policy Holder:					
HEALTH HISTORY: Do you plan to participate in varsity athletics? Yes No Diseases in parents and grandparents: eg. Diabetes, Hypertension, Arthritis, Cancer, Heart Disease, Depression, etc:					
Do you plan to participate in varsity athletics? Yes No Diseases in parents and grandparents: eg. Diabetes, Hypertension, Arthritis, Cancer, Heart Disease, Depression, etc: Diseases in student: check box if history of this condition exists in student: Infectious Disease Chronic Medical Disorders Diabetes Chronic Medical Disorders Chronic Medical Disorder Chronic Medical Disorder Chronic Medical Disorder Chronic Medical Disorders Chronic Medical Disorders Chronic Medical Disorder C	Policy Holder:	Student Relationship	to Insured:	Dependent 🗆 Self	Spouse
Diseases in parents and grandparents: eg. Diabetes, Hypertension, Arthritis, Cancer, Heart Disease, Depression, etc: Diseases in student: check box if history of this condition exists in student: Infectious Disease Chronic Medical Disorders Prequent Respiratory Infections Prequent Respiratory Infections Positive TB Skin Test Disorder Hu/AIDS Heart Abnormality Heart Abnormality Heaptitis A,B, or C Pheumonia Sexually Transmitted Disease Hives Asthma Cancer Chronic Intestinal/Stomach Problem Asthma Cancer Chronic Intestinal/Stomach Problem Chronic Intestinal/Stomach Problem Hearing Deficit Disorder Hives Chronic Intestinal/Stomach Problem Chronic	HEALTH HISTORY:				
Diseases in student: check box if history of this condition exists in student: Infectious Disease Chronic Medical Disorders Neurologic/Psychiatric Problems Chicken Pox Diabetes Head Injury/Concussion Chequent Respiratory Infections Seizure Disorder Emotional Disorder Mononucleosis Anemia Depression Positive TB Skin Test Sickle Cell Disease Anxiety Tuberculosis Heart Abnormality Attention Deficit Disorder Malaria Kidney Disease Eating Disorder HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Peneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Fainting Cacrer Migraine Headaches Orthopedic Problems Operations: Yes No Explain:	Do you plan to participate in varsity a	athletics? 🗆 Yes 🗆 No			
Diseases in student: check box if history of this condition exists in student: Infectious Disease Chronic Medical Disorders Neurologic/Psychiatric Problems Chicken Pox Diabetes Head Injury/Concussion Chequent Respiratory Infections Seizure Disorder Emotional Disorder Mononucleosis Anemia Depression Positive TB Skin Test Sickle Cell Disease Anxiety Tuberculosis Heart Abnormality Attention Deficit Disorder Malaria Kidney Disease Eating Disorder HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Peneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Fainting Cacrer Migraine Headaches Orthopedic Problems Operations: Yes No Explain:	Diseases in parents and grandparent	s: eg. Diabetes, Hypertension, Arthritis, Cancer,	Heart Disease,	, Depression, etc:	
Infectious Disease Chronic Medical Disorders Neurologic/Psychiatric Problems Chicken Pox Diabetes Head Injury/Concussion Frequent Respiratory Infections Seizure Disorder Emotional Disorder Mononucleosis Anemia Depression Positive TB Skin Test Sickle Cell Disease Anxiety Tuberculosis Heart Abnormality Attention Deficit Disorder Malaria Kidney Disease Eating Disorder Heyatitis A,B, or C Arthritis Visual Deficit Pneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Fainting Orthopedic Problems Learning Disabilities Orthopedic Problems Please clarify positive responses and any medical problems not noted above:					
Chicken Pox Diabetes Head Injury/Concussion Frequent Respiratory Infections Seizure Disorder Emotional Disorder Mononucleosis Anemia Depression Positive TB Skin Test Sickle Cell Disease Anxiety Tuberculosis Heart Abnormality Attention Deficit Disorder Malaria Kidney Disease Eating Disorder HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Pneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Fainting Caccer Migraine Headaches Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above:	Diseases in student: check box if hist	ory of this condition exists in student:			
Frequent Respiratory Infections Seizure Disorder Emotional Disorder Mononucleosis Anemia Depression Positive TB Skin Test Sickle Cell Disease Anxiety Tuberculosis Heart Abnormality Attention Deficit Disorder Malaria Kidney Disease Eating Disorder HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Peneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Fainting Cancer Migraine Headaches Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above:	Infectious Disease	Chronic Medical Disorders	<u>Neurologic</u>	/Psychiatric Problem	<u>15</u>
Mononucleosis Anemia Depression Positive TB Skin Test Sickle Cell Disease Anxiety Tuberculosis Heart Abnormality Attention Deficit Disorder Malaria Kidney Disease Eating Disorder HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Hepatitis A,B, or C Arthritis Visual Deficit Pneumonia Respiratory Allergies Speech Deficitss Sexually Transmitted Disease Hives Fainting Cancer Migraine Headaches Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above:	🗆 Chicken Pox	Diabetes	🗆 Head Inji	ury/Concussion	
□ Positive TB Skin Test □ Sickle Cell Disease □ Anxiety □ Tuberculosis □ Heart Abnormality □ Attention Deficit Disorder □ Malaria □ Kidney Disease □ Eating Disorder □ HIV/AIDS □ Chronic Intestinal/Stomach Problem □ Hearing Deficit □ Hepatitis A,B, or C □ Arthritis □ Visual Deficit □ Pneumonia □ Respiratory Allergies □ Speech Deficits □ Sexually Transmitted Disease □ Hives □ Fainting □ Asthma □ Alcohol/Drug Addiction □ Cancer □ Migraine Headaches □ Orthopedic Problems not noted above:	Frequent Respiratory Infections	Seizure Disorder	Emotion	al Disorder	
□ Tuberculosis □ Heart Abnormality □ Attention Deficit Disorder □ Malaria □ Kidney Disease □ Eating Disorder □ HIV/AIDS □ Chronic Intestinal/Stomach Problem □ Hearing Deficit □ Hepatitis A,B, or C □ Arthritis □ Visual Deficit □ Pneumonia □ Respiratory Allergies □ Speech Deficits □ Sexually Transmitted Disease □ Hives □ Fainting □ Asthma □ Alcohol/Drug Addiction □ Cancer □ Migraine Headaches □ Orthopedic Problems □ Learning Disabilities Please clarify positive responses and any medical problems not noted above:	Mononucleosis	🗆 Anemia	🗆 Depressi	on	
 Malaria Kidney Disease Eating Disorder HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Pneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Asthma Alcohol/Drug Addiction Cancer Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above: Severe Injuries: Yes No Explain: Explain: Severe Specify) None Malaria Microsoft Material Material Kidney Disease Hives Fainting Asthma Alcohol/Drug Addiction Cancer Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above: Migraine Headaches Orthopedic Problems Learning Disabilities 	Positive TB Skin Test		,		
HIV/AIDS Chronic Intestinal/Stomach Problem Hearing Deficit Hepatitis A,B, or C Arthritis Visual Deficit Pneumonia Respiratory Allergies Speech Deficits Sexually Transmitted Disease Hives Fainting Asthma Alcohol/Drug Addiction Cancer Migraine Headaches Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above:		-			
 Hepatitis A,B, or C Arthritis Visual Deficit Speech Deficits Speech			-		
Pneumonia Respiratory Allergies Sexually Transmitted Disease Hives Akthma Asthma Asthma Alcohol/Drug Addiction Cancer Orthopedic Problems Cancer Corthopedic Problems Cancer Cancer Corthopedic Problems Cancer Can	-	-	-		
Sexually Transmitted Disease Hives Asthma Asthma Alcohol/Drug Addiction Cancer Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above: Severe Injuries: Yes No Explain: Operations: Yes No Explain: Food:	-				
 Asthma Alcohol/Drug Addiction Cancer Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above:			•	Dencits	
Cancer Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above: Severe Injuries: Yes No Explain: Operations: Yes No Explain: ALLERGIES: (Please Specify) None Medicines: Food:			-	Drug Addiction	
Orthopedic Problems Learning Disabilities Please clarify positive responses and any medical problems not noted above:				-	
Please clarify positive responses and any medical problems not noted above:			-		
Severe Injuries: Yes No Explain:	Please clarify positive responses and	•	-		
Operations: Yes No Explain: ALLERGIES: (Please Specify) None Medicines: Food:					
Operations: Yes No Explain: ALLERGIES: (Please Specify) None Medicines: Food:					
ALLERGIES: (Please Specify) None Medicines:	Severe Injuries: Yes No Expla	in:			
Medicines:	Operations: □ Yes □ No Expl	ain:			
Medicines:	ALLERGIES: (Please Specify)	٩			
Food:					

Student or Parent/Guardian Signature: _____

TO BE COMPLETED BY STUDENT'S PRIMARY HEALTH PROVIDER:

Provider Name	e:											
Address:												
Phone:				Fax:								
Please list any s	signifi	icant p	ast or c	urrent medical, surg	ical, or psy	chiatric co	onditi	ons:	□ None			
				······								
Please list any o	ongoi	ng the	rapy, m	edications with dosa	ges and d	irections:	1	None				
Please list aller	rgies:	1	lone	Dietary:								
Date of Exam:				Height:	v	/eight:		_ BN	II: BP:	_	P:	
Please list all al	bnorn	nal fin	dings of	your history and phy	ysical exar	n:						
below.			at to ac ormal	knowledge obtaining NE = Not Examine		nd perfor	ming	physica	al exam while evaluating th	ne oi	gan sy	/stems
<u>Systems:</u>									Sex: 🗆 male 🗆	fem	ale	
	Ν	ABN	NE			Ν	ABN	NE		Ν	ABN	NE
Skin				Lymphatics					Female: Breasts			
HEENT				Abdominal Orga	ns				Pelvic			
Lungs				Ano Rectal Area	if indicate	d □			(if indicated)			
Heart				Orthopedic: L	imbs				Male: Testes			
Blood vessels				S	pine				Inguinal Canals			
				Endocrine					Neurologic			
Lab:												
Urinalysis:	Ν	ABN	Sedi	ment if indicated	<u>In</u>	formatio	n req	uired	for Varsity Athletes:			
Glucose					Sie	kle Cell T	rait:	🗆 Pre	esent 🗆 Absent 🗆 Unk	now	n	
Protein												
Blood				_								
-				ation? Yes No								
-				udent's care? 🗆 Ye								
		-	-	in all physical activition		-	-					
is this student a	able t	o mee	t the pl	nysical and emotiona	i demands	of college	9,4	⊔ Yes	□ No			

Provider Signatur	e	;
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To be completed by student's primary health provider or provide copies of physician documented immunization records.

REQUIRED IMMUNIZATIONS:

1 st dose)		and aller the studen	t's first birthday and the 2 nd		
<u>OR</u>					
			Mumps One dose after 1 st birthd	_ Rubella	st have a st height had a set
Two doses* (as al <u>OR</u>	jove)		One dose after 1 birthd	ay One d	ose after 1 birthday
	It of blood test -	- demonstration	of immunity		
				Ruhella	
		wumps _			
MMENDED VA	<u>CCINES:</u>				
<u>Meningitis</u>	Menactra		Menomune M/D	Me	enveo M/D/Y
lf student refus Health Report p	-	s vaccine direct th	em to the Meningitis Va	ccination Respon	se Form on the front of
<u>Hepatitis B</u>	3 doses				
		M/D/Y	M/D/Y	M/D/Y	
<u>Hepatits A</u>	2 doses				
		M/D/Y	M/D/Y		
Varicella	2 doses			Had Varice	ella Disease
		M/D/Y	M/D/Y		M/Y
<u>Polio</u>	3 doses minim	num to complete	series 🗆 Incomplete	Complete	Ч
<u>1 0110</u>	5 00505 111111				M/D/Y
Tetanus/Diph	theria within	10 years prior to	registration Td	or	Tdap
			Ν	//D/Y	M/D/Y
HPV Vaccine	3 doses				
		M/D/Y	M/D/Y	M/D/Y	
Tuberculin Skin Within 6 months if	•	e refer to the Tube	rculosis Screening sheet o	n page 5 of this fo	orm for indications)
ST is required for reening Sheet.	students from:	CHINA, INDIA, J	APAN, MEXICO, TURKE	Y, and other count	ries listed on the Tuberculo
rooning Shoot					

Result: Normal Abnormal

PLEASE INCLUDE COPY OF WRITTEN CHEST X-RAY REPORT

Provider N	ame:
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Tuberculosis Screening

TST (Tuberculin Skin Test) is required for international students from countries listed below

HIGH RISK COUNTRIES:

Afghanistan, Algeria, Angola, Argentina, Armenia, Azerbaijan, Bangladesh, Belarus, Belize, Benin, Bhutan, Bolivia, Bosnia and Herzegovina, Botswana, Brazil, Brunei Darussalam, Bulgaria, Burkina Faso, Burundi, Cambodia, Cameroon, Cape Verde, Central African Republic, Chad, China, Colombia, Comoros, Congo, Cote d'Ivoire, Democratic People's Republic of Korea, Democratic Republic of the Congo, Djibouti, Dominican Republic, Ecuador, El Salvador, Eguatorial Guinea, Eritrea, Estonia, Ethiopia, Fiji, Gabon, Gambia, Georgia, Ghana, Guatemala, Guinea, Guinea-Bissau, Guyana, Haiti, Honduras, India, Indonesia, Iran, Iraq, Japan, Kazakhstan, Kenya, Kiribati, Kuwait, Kyrgyzstan, Lao People's Democratic Republic, Latvia, Lesotho, Liberia, Libya, Lithuania, Madagascar, Malawi, Malaysia, Maldives, Mali, Marshall Islands, Mauritania, Mauritius, Mexico, Micronesia, Mongolia, Morocco, Mozambique, Myanmar, Namibia, Nauru, Nepal, Nicaragua, Niger, Nigeria, Niue, Pakistan, Palau, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Portugal, Qatar, Republic of Korea, Republic of Moldova, Romania, Rwanda, Saint Vincent and the Grenadines, Sao Tome and Principe, Senegal, Seychelles, Sierra Leone, Singapore, Solomon Islands, Somalia, South Africa, South Sudan, Sri Lanka, Sudan, Suriname, Swaziland, Tajikistan, Thailand, The former Yugoslav Republic of Macedonia, Timor-Leste, Togo, Trinidad and Tobago, Tunisia, Turkey, Turkmenistan, Tuvalu, Uganda, Ukraine, United Republic of Tanzania, Uruguay, Uzbekistan, Vanuatu, Venezuela, Viet Nam, Yemen, Zambia, 7imbabwe

Is this student from one of these high risk countries?

 \Box Yes \Box No Yes response requires a TST to be done. Please record results on page 4 of Health Report.

Yes response requires a TST to be done.

Does student have signs or symptoms of active disease?

(Unexplained cough greater than 2 weeks duration, unexplained fevers, chills, night sweats, weight loss, or swollen glands)

TST are required of students at risk for Tuberculosis exposure:

- 1. Students who have arrived within the past five years from countries where TB is endemic as listed above.
- 2. Recent close contact with someone with infectious TB disease.
- 3. Travel* to/in a high-prevalence area (countries noted above)
- 4. Fibrotic changes on a prior chest x-ray suggesting inactive or past TB disease
- 5. HIV/AIDS
- 6. Organ transplant recipient
- 7. Immunosuppressed (equivalent of > 15 mg/day of prednisone for > 1 month or TNF- α antagonist)
- 8. History of illicit drug use
- 9. Resident, employee, or volunteer in a high-risk congregate setting (e.g., correctional facilities, nursing homes, Homeless shelters, hospitals, and other health care facilities)
- 10. Medical condition associated with increased risk of progressing to TB disease if infected [e.g., diabetes mellitus, silicosis, head, neck, or lung cancer, hematologic or reticuloendothelial disease such as Hodgkin's disease or leukemia, end stage renal disease, intestinal bypass or gastrectomy, chronic malabsorption syndrome, low body weight (i.e., 10% or more below ideal for the given population)]
- * The significance of the travel exposure should be discussed with a health care provider and evaluated.

Is student a member of high risk group as defined above? Yes No

Yes response requires a TST to be done.

A history of BCG vaccination should not preclude testing of a member of a high-risk group

Provider Signature: _____ Date: _____

WELCOME

to

State University of New York at New Paltz

ATTENTION STUDENTS

All 5 pages of this form should be completed. (Pages 1-2 by you, and pages 3-5 by your physician)

This will provide us the necessary information to take good care of you and conform to the NYS Public Health Law, allowing you to maintain your academic registration.

