## ETSU STUDENT/UNIVERSITY HEALTH SERVICES Hepatitis B and Meningococcal Meningitis Immunization Health History Form Please Print Legibly in Ink

Last Name/Surname: First N	e/Surname: First Name/Given:		
MI: *Date of Birth: Mont	th/Day/Year (ex. 01/20/1999) Phone: ( )		
Important! For students under 18:	If under 18,	please submit to:	
A parent or guardian must complete this form	Student/Univer	rsity Health Service	S
and submit to Student Health Services before	PO Box 70675 Jo	hnson City TN 376	14
you will be permitted to register.	FAX: 423-439-4560	PHONE: 423-439-4	1225
The General Assembly of the State of Tennessee m	andates that each pub	lic or private postse	condar
institution in the state provide information concerni	ng Hepatitis B infectior	n to all students ente	ring the
institution for the first time. Those students who will <b>k</b>	oe living in on-campus h	ousing for the first ti	ne mus
also be informed about the risk of Meningococcal Me	eningitis infection. <u>Tenr</u>	nessee law requires t	hat sucl
students complete and sign a waiver form provided l	<u>by the institution that i</u>	ncludes detailed info	rmatio
about the diseases. The required information below	includes the risk factors	and dangers of each	disease
as well as information on the availability and effective	eness of the respective	vaccines for persons	who are
at-risk for the diseases. The information concerning th	hese diseases is from th	e Centers for Disease	Contro
and the American College Health Association.			
The law does not require that students receive vaccination		_	-
enrollment at this time. However, you must complete this	=	e, the institution is not	required
by law to provide vaccination and/or reimbursement for th	ne vaccine.		
A. Hepatitis B (HBV)			
[TO BE COMPLETED BY ALL NEW STUDENTS]			
Hepatitis B (HBV) is a serious viral infection	of the liver that can I	ead to chronic liver	disease
cirrhosis, liver cancer, liver failure, and even	death. The disease is	transmitted by blood	d and o
body fluids and many people will have no syn	nptoms when they deve	elop the disease. The	primar
risk factors for Hepatitis B are sexual activity		-	-
preventable. Hepatitis B vaccine is available to			•
A series of three (3) doses of vaccine are req		•	
be sought to complete the series if only one			-
record of safety and is believed to confer lifel	·		
is available at the Student Health Clinic.	ong mimanity in most c	ases. The Hepatitis E	vacenn
is available at the student realth chine.			
I hereby certify that I have read this info	ormation and I have rec	reived the complete t	three
doses or plan to receive the series of the Hep		cived the complete	.iii CC
doses of plan to receive the series of the riep	dereis b vaccine		
I hereby certify that I have read this info	ormation and I have ele	cted not to receive t	he
Hepatitis B vaccine.			
Signature of Student or (Parent/Guardian If Stud	dent is Under 18)	Date	
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B. \*Meningococcal Meningitis –Effective July 1, 2013 all new incoming students living in 'on campus' housing must provide medical documentation of having received a Meningococcal vaccine within the past 5 years.

Meningococcal disease is a rare but potentially fatal bacterial infection, expressed as either meningitis (infection of the membranes surrounding the brain and spinal cord) or meningococcemia (bacteria in the blood). Meningococcal disease strikes about 3,000 Americans each year and is responsible for about 300 deaths annually. The disease is spread by airborne transmission, primarily by coughing. The disease can onset very quickly and without warning. Rapid intervention and treatment is required to avoid serious illness and or death.

There are 5 different subtypes (called sereogroups) of the bacterium that causes Meningococcal Meningitis. The current vaccine does not stimulate protective antibodies to Sereogroups B, but it does protect against the most common strains of the disease, including serogroups A, C, Y and W-135. The duration of protection is approximately three to five years. The vaccine is very safe and adverse reactions are mild and infrequent, consisting primarily of redness and pain at the site of injection lasting up to two days. The Advisory Committee on Immunization Practices (ACIP) of the U.S. Centers for Disease Control and Prevention (CDC) recommends that college freshmen (particularly those who live in dormitories or residence halls) be informed about meningococcal disease and the benefits of vaccination and those students who wish to reduce their risk for meningococcal disease be immunized. Other undergraduate students who wish to reduce their risk for meningococcal disease may also choose to be vaccinated. The Meningococcal Meningitis vaccine is available at the Student Health Clinic.

I hereby certify that I have read the information and I have recovaccine for Meningococcal Meningitis.	eived or plan to recei	<u>ve</u> the
I hereby certify that I have read this information and I have ele vaccine for Meningococcal Meningitis.	cted <u>not to receive</u> th	ne
Signature of Student or (Parent/Guardian If Student is Under 18)	Date	

For more information about Meningococcal Meningitis and Hepatitis B disease and vaccine, please contact your local health care provider or consult the Center for Disease Control and Prevention Web site at www.cdc.gov/health/default.htm