Meningococcal Meningitis and Hepatitis B Immunization Health History Form

. 1						2	
Name:	Last		First	MI			
Date of	Birth: Month/Day/Year	U of M ID#: U		Phor	ne: ()		_
information-camp that such required effective Centers	neral Assembly of the tion concerning hepatious housing for the first students complete and information below in eness of the respective for Disease Control are does not require that evaccination and/or r	itis B infection to all st time must also be in a sign a waiver form cludes the risk factor vaccines for personal the American Colutes tudents receive vacuum to the track track to the track track to the track	students entering the informed about the rin provided by the instrant and dangers of each s who are at-risk for the lege Health Association for enrollegements.	institution for the first sk of meningococcal stitution that includes of the disease as well as in the diseases. The information.	st time. Thos meningitis in detailed infor- aformation on formation cond	e students wh fection. Tenno mation about the availabili terning these	o will be living in essee law requires the diseases. The ity and diseases is from th
A.	Hepatitis B (HBV)						
	Hepatitis B (HBV) is a serious viral infection of the liver that can lead to chronic liver disease, cirrhosis, liver cancer, liver failure, and even death. The disease is transmitted by blood and or body fluids and many people will have no symptoms when they develop the disease. The primary risk factors for Hepatitis B are sexual activity and injecting drug use. This disease is completely preventable. Hepatitis B vaccine is available to all age groups to prevent Hepatitis B viral infection. A series of three (3) doses of vaccine are required for optimal protection. Missed doses may still be sought to complete the series if only one or two have been acquired. The HBV vaccine has a record of safety and is believed to confer lifelong immunity in most cases.						
	I hereby certify that I have read this information and I have received the complete three dose series of the Hepatitis B vaccine.						
	I hereby certify that I have read this information and <u>I have elected not to receive the Hepatitis B vaccine</u> .						
	I hereby certify that I have read this information and <u>I have elected to receive the Hepatitis B vaccine and/or I am in the process of receiving the complete three dose series of the Hepatitis B vaccine.</u>						
Signature	e of Parent/Guardian (s	student is under18):			Date:	<u></u>	
B.	Meningococcal Men	ingitis					
	Meningococcal disease the brain and spinal corresponsible for about 30 quickly and without wa. There are 5 different sulstimulate protective ant: Y and W-135. The durainfrequent, consisting p. The Advisory Committee college freshmen (particulation and those storeduce their risk for reduce their risk for reduce their risk for responsible control of the second secon	d) or meningococcemic to deaths annually. The rning. Rapid intervention by the called sereogroups lation of protection is a primarily of redness and the confidence on Immunization Procularly those who live it to the confidence of the called t	a (bacteria in the blood) e disease is spread by a on and treatment is requ cups) of the bacterium the B, but it does protect ag proximately three to find actices (ACIP) of the U in dormitories or resident duce their risk for mening	Meningococcal disease irborne transmission, pruired to avoid serious ill hat causes Meningococcainst the most common ve years. The vaccine is stion lasting up to two days. S. Centers for Disease once halls) be informed a ngococcal disease be im	se strikes about imarily by couness and or deal Meningitis. strains of the days. Control and Probout meningood and pout meningood and probout meningood as strains of the days.	at 3,000 America ghing. The dise ath. The current va- lisease, includir adverse reaction evention (CDC coccal disease a	ans each year and is asse can onset very accine does not a serogroups A, C, ons are mild and are commends that and the benefits of
	I hereby certify th	at I have read the infor	mation and I have rece	ived the vaccine for M	eningococcal l	Meningitis.	
	I hereby certify th	at I have read this info	rmation and I have elec	ted not to receive the v	accine for Me	ningococcal M	leningitis.
	I hereby certify th	at I have read this info	ormation and I have elec	cted to receive the vac	cine for Meni	ngococcal Mei	ningitis.
Signature	e of Parent/Guardian (s	student is under 18):		Da	nte:	_	

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].