

Lancaster General Health at Franklin & Marshall College

Student Wellness Center

931 HARRISBURG PIKE, LANCASTER 17603 (717) 544-9051 FAX (717) 735-9234 Email: studentwellness@fandm.edu

2023 HEALTH HISTORY FORM

INSTRUCTIONS AND INFORMATION:

1. Completion of this form (all 8 pages) is mandatory for all new and all transfer students. Mail, fax or email your forms directly to the Student Wellness Center by **June 1st, 2023** (images of forms will **not** be accepted; please send images in **PDF** format only).

EANABACT NIANE	CD/ENL/EIDCT NAME	DDEEEDDED 11414E	MIDDLENIANE	CENIDED	/ /
FAMILY/LAST NAME	GIVEN/FIRST NAME	PREFERRED NAME	MIDDLE NAME	GENDER	DATE OF BIRTH M / D / Y
HOME ADDRESS (NUMBE	R AND STREET)	CITY OR TOWN	STATE		ZIP CODE
PREFERRED EMAIL (FAND	DM EMAIL WILL BE THE EMA	L OF RECORD ONCE YOU A	RRIVE ON CAMPUS)	HOME PHONE	STUDENT CELL PHONE
EMERGENCY CONTACT N	AME (RELATIONSHIP TO STU	DENT) CONT	FACT PHONE NUMBER (HOME/WORK)	
INSURANCE (PI	LEASE ENCLOSE A (OPY OF THE FRON	T AND BACK OF	YOUR INSUR	ANCE CARD):
_					,
I plan to enro	oll in the School-Spo	nsored Insurance pla	n		
	n using your private ea. Visits to the Stud		-		er you in the
INSURANCE CO. NAME					
					/ /
POLICY HOLDER NAME		ADDRESS			DATE OF BIRTH M / D / Y
POLICY OR ID#		GROUP#			
PREFERRED LAB FOR YO	UR INSURANCE				
FOR OFFICE USE ONLY	•				
DATE RECEIVED:	DATE COMPLE	TED: D	ATE SCANNED:	MRI	N#

MEDICAL HISTORY:

PERSONAL

Please check if you currently have or have a history of conditions listed below: Please explain all yes answers on line provided.

YES	NO	UNSURE		YES	NO	UNSURE	
			Neurologic Conditions—headaches, migraines, seizures, history of concussion, etc.				Depression / Anxiety / eating disorder
П	П	П	Lung Disease—asthma, recurrent bronchitis/pneumonia,				ADD / ADHD
		_	tuberculosis, etc.				Cancer
			Heart Disease—high blood pressure, murmurs, congenital defects, etc.				Congenital abnormalities—birth defects, disabilities, etc.
			Intestinal Disease—Crohn's, ulcerative colitis, irritable bowel syndrome, peptic ulcer disease, dietary sensitivities etc.				Other?
							Previous surgeries
Ш	Ш	Ш	Endocrine Disorders—thyroid conditions, diabetes, etc.				Have you ever had intercourse? If yes, how many different
			Hematologic—anemia, clotting disorder, sickle cell				sex partners? Gender of sex partner?
			High cholesterol				Have you ever had a sexually transmitted infection?
			Liver Disease—hepatitis, jaundice, gallbladder disease, etc.				Do you drink alcohol? If so, how many drinks / week on average
			Dermatologic—problematic acne, rashes, etc.				Have you ever taken any illegal or recreational drugs, or
			Orthopedic—joint or muscle conditions, arthritis, major injuries, etc.				prescription medicine not prescribed for you?
							Do you smoke? Cigarettes? Marijuana? E-cigs?
			ENT—recurrent sinus infections, recurrent strep throat, ear infections, hearing deficits, etc.				Are you concerned about your weight? Too heavy? Too thin?
			GYN—menstrual disorder, ovarian cysts, etc.				Do you participate in regular exercise program?
			Eye conditions				Did you have COVID?
							If 'yes,' please list dates:
			TORY (PLEASE SPECIFY FAMILY MEMBER		NO	UNCURE	
YES	NO	UNSURE	Heart Disease Any family members with unexpected death prior to age 50?	YES	NO	UNSURE	Thyroid Disease
							Blood clots
			Lung Disease				Cancer
			Diabetes				
			Hypertension				Anxiety / Depression
			High cholesterol				Other
The above information is accurate and complete to the best of my knowledge.							
Stu	dent	signa	ture				
Date	e:						

CURRENT MEDICATIONS:		
Please list all current medications, including pres	scribed, over the counter, supplement	ts, birth control etc.
NAME OF MEDICATION	DOSE	HOW OFTEN
ALLERGIES: Please list all allergies and reactions		
MEDICATIONS	REACTION	
ENVIRONMENTAL:		
ENVIRONMENTAL.		
ALLERGAN (BEES, POLLEN, MOLD, GRASS, ETC.)	REACTION	

MIDDLE INITIAL

DOB (M/D/Y)

LAST NAME

FIRST NAME

documentation of their sickle cell/sickle trait status. Please attach a copy of your sickle screen (most U.S. states do this as standard newborn screen) if you plan on being a varsity athlete.

LAST NAME FIRST NAME MIDDLE INITIAL DOB (M / D / Y)

TUBERCULOSIS (TB) RISK ASSESSMENT—REQUIRED BY ALL STUDENTS

1.	Have you ever had a positive tuberculosis skin test or blood test in the past?	Yes	□No
2.	To the best of your knowledge have you ever had close contact with anyone who was sick with tuberculosis (TB)?	Yes	□No
3.	Were you born in a country listed below?*	Yes	□No
	If yes, did you arrive in the U.S. within the past 5 years?	Yes	□No
4.	Have you traveled or lived for more than one month in any country listed below?*	Yes	□No
5.	Have you ever had changes on a prior chest X-ray suggesting inactive or past TB disease?	Yes	□No
6.	Do you have a medical condition associated with increased risk of active TB if exposed: diabetes, chronic renal failure, leukemias or lymphomas, low body weight, HIV/AIDS, gastrectomy or intestinal by-pass, chronic malabsorption syndromes, prolonged corticosteroid therapy (e.g. prednisone>15mg/day for>1 month), other immunosuppressive disorders, or are you an organ transplant recipient?	Yes	□No
7.	Have you been a volunteer, employee or resident in a high-risk congregate setting such as a prison, nursing home, hospital, homeless shelter, residential facility or other health care facility in the past 12 months?	Yes	□No
8.	Do you have a history of illicit drug use?	Yes	□No
9.	Have you ever received BCG vaccine?	Yes	□No
	* Angola, Bangladesh, Brazil, Cambodia, China, Congo, Central African Republic, DPR Korea, DR Congo, Ethiopia, India, Indonesia Liberia, Mozambique, Myanmar, Namibia, Nigeria, Pakistan, Papua New Guinea, Philippines, Russian Federation, Sierra Leone, Sc Thailand, United Republic of Tanzania, Vietnam, Zambia, Zimbabwe		-

If you answer NO to all of the above questions, no further action is required. If you answer YES to any of the above questions, you are REQUIRED to have either Interferon Gamma Release Assay (preferred) or Mantoux tuberculin skin test (TST) within 6 months prior to beginning classes, unless a previous positive test has been documented. Prior BCG does not exempt students from the requirements.

TB SKIN TEST Use Mantoux test only —OR— TB BLOOD TEST			
Date Planted:		Quantiferon: * Other: **	
Date Read:	mm induration	Date:	
	mark "O"	Result: Neg. Pos. *Enclose copy of lab report	

CHEST X-RAY* Chest X-Ray Date: M D Normal Abnormal *Required for positive skin or blood tests

MEDICATION TREATMENT FOR TUBERCULOSIS			
Drug:			
Dose and Frequency:			
Treatment completion date:			
/			

** Interpretation guidelines

>5 mm is positive:

- Recent close contacts of an individual with infectious TB
- Persons with fibrotic changes on a prior chest x-ray consistent with past TB disease
- * Organ transplant recipients
- Immunosuppressed persons: taking >15 mg/d of prednisone for > 1 month; taking a TNF-a
- · Persons with HIV/AIDS
- * The significance of the travel exposure should be discussed with a health care provider and evaluated.

>10 mm is positive:

- Persons born in a high prevalence country or who resided in one for a significant* amount of time
- · History of illicit drug use
- Mycobacteriology laboratory personnel
- History of resident, worker or volunteer in high-risk congregate settings
- Persons with the following clinical conditions: silicosis, diabetic mellitus, chronic renal failure, leukemias and lymphomas, head, neck or lung cancer, low body weight (>10% below ideal), gastrectomy or intestinal bypass, chronic malabsorption syndromes

>15 mm is positive:

• Persons with no known risk factors for TB disease

The College reserves the right to require further testing for tuberculosis screening based on risk. Students who study abroad or travel in high prevalence areas should be screened for tuberculosis after their return. Screening tests for tuberculosis are available at the Student Wellness Center.

The American College Health Association has published guidelines on TB screening of college students that are based on recommendations from the Centers for Disease Control and the American Thoracic Society. For more information visit www.acha.org (search by term TB) or refer to CDC's Q&A about TB at https://npin.cdc.gov (search by term TB).

IMMUNIZATION RECORD

IT IS IMPERATIVE THAT YOU RECEIVE AND HAVE RECORDS OF REQUIRED IMMUNIZATIONS PRIOR TO COMING TO F&M. THERE WILL BE A CHARGE FOR ANY IMMUNIZATIONS RECEIVED AT THE STUDENT WELLNESS CENTER.

REQUIRED IMMUNIZATIONS:

Completed childhood series: Tetanus/Diphtheria/Pertussis (date completed)	/ /
Booster: (Tdap) (Date given)	
(Td) (Date given)	
Polio series (date completed)	
THE FOLLOWING REQUIRED VACCINES REQUIRE OFFICIAL PROOF OF VACCINE (MEDICAL DOCUMENTATION, ETC.) OR BLOOD	
Measles, Mumps, Rubella (MMR) — 2 verified doses or titers demonstrating immunity Dose 1 given at age 12 months or later (date given)	
Does 2 given at least 28 days after dose 1 (date given)	///
Blood test confirming immunity (attach copy of lab result) Varicella (Chicken Pox) — 2 verified doses or titers demonstrating immunity Dose 1 (date given)	
Does 2 (date given)	///
Blood test confirming immunity (attach copy of lab result)	M D Y
Meningococcal — quadrivalent vaccine — 2 doses if first dose was given prior to age 16 (1 dose if Dose 1 (date given)	/
Does 2 (date given)	///
Hepatitis B — 3 vaccine series, recommend Ab titer after vaccine series if not previously done #1 / / #2 / / #3 / #3 /	/
HIGHLY RECOMMENDED VACCINES (please provide documentation & dates given for any vaccines that yo COVID vaccine	u nave received)
Name of Vaccine Please send a copy of your COVID vaccine card #1 / / #2 / (boosters) / / / M	
MD/NP/PA SIGNATURE DATE	
(Signature acknowledges verification of immunization record	

PHONE____

FAX ____

and tuberculosis screening)

ADDRESS ___ PRINT LAST NAME _____ Return all information to:

LG Health at Franklin & Marshall College **Student Wellness Center** 931 Harrisburg Ave. Lancaster, PA 17603 Phone: 717-544-9051

FAX: 717-735-9234

Email: studentwellness@fandm.edu

MENINGOCOCCAL DISEASE

All students must read the information below and sign appropriate line at the bottom

Meningococcal disease is a serious bacterial illness caused by the bacterium Neisseria Meningitis. It is the leading cause of bacterial meningitis (infection of the lining of the brain and spinal cord) in the 2-18yr old age range, but can also cause serious blood infections. The disease is spread by the exchange of respiratory (sneezing and coughing) and throat (saliva) secretions during close or lengthy contact with an infected individual. Fortunately it is not as contagious as viruses like the common cold or the flu. College freshman living in dorms are considered a high risk group for contracting meningococcal disease. The most common symptoms of bacterial meningitis are: high fever, headache, stiff neck. Other typical symptoms include confusion, nausea, vomiting, lethargy and rash.

There are approximately 1000-1200 cases of meningococcal disease in the United States each year. The fatality rate for meningococcal disease is 10-14% even with timely, appropriate antibiotics. Of these individuals that survive, up to 20% can have permanent disabilities resulting from the disease including; brain damage/learning disabilities, hearing loss, or loss of limb.

Prevention of Meningococcal Disease

The best way to protect yourself against meningococcal disease is through receiving the recommended vaccines.

It is recommended that all individuals between ages 11-18 receive 2 doses of quadrivalent vaccine (MCV4). Ideally, the first dose should be given between 11 and 12 with a booster given at 16. If a previous dose was given prior to age 16, it is recommended that a booster dose be given prior to entering college and living in a college dorm.

The quadrivalent vaccines are highly effective against serogroups A, C, Y, and W135. The majority of meningococcal cases in individuals older than 11 years of age in the US are caused by serogroups C, Y, and W.

Due to several recent outbreaks of Serogroup B disease, there are now two vaccines available against serogroup B

The CDC recently published the current recommendation put out by the ACIP (Advisory Committee on Immunization Practices) in that individuals greater than 10 years of age who are considered at risk for serogroup B infection should receive either the 2 dose Bexsero vaccine, or the 3 dose Trumenda vaccine.

Individuals at risk include:

- Individuals without a functioning spleen (spleen removed, or not functioning as in some cases of sickle cell disease);
- Individuals either born with or subsequently develop via autoimmune type conditions, complement component deficiencies; and
- Individuals who work in outbreak areas

Individuals age 16-23 outside these at risk groups received a Category B recommendation from the ACIP regarding the vaccine. This means that they may be vaccinated for short term protection based on individual decision making, such as College Students during a Serogroup outbreak.

Please note: It is a Pennsylvania State Law that all college students residing in a dormitory must either receive the meningitis vaccine (quadrivalent vaccine is the CDC and F&M recommended vaccine), or sign a waiver declining the vaccine for "religious or other reasons." You will not be able to receive your room key on Move-in Day without submitting proof of the vaccine or the signed waiver.

For more information on meningococcal dise websites:	ease or meningococcal vaccine, you can refer to the following
www.acha.org/topics/meningitis.cfm	
www.cdc.gov/meningitis/index.html	
****Please read this page carefully a	nd sign accordingly****
I have read the above information and provi previous page	ded documentation of receiving meningococcal vaccine on the
Signature	Date
Print Name	
	– OR –
	rmation provided above regarding the risks of meningococcal s of the vaccine. However, for religious or other reasons, I decline
Signature	Date
Parent (if student is under the age of 18)	Date

Lancaster General Health at Franklin & Marshall College

Student Wellness Center

Demographic Sheet for Electronic Health Records

Please complete and send in with your Health History Forms.

RETAIN A COPY OF YOUR IMMUNIZATION RECORDS FOR FUTURE USE

Please print legibly

Name:	
Date of Birth:	
Social Security #:	
Cell Phone #:	
Can we call and leave a detailed message for you	on your cell?
F&M Email Address:	
First Language:	
Do you need an interpreter?	
Birth City:	
Birth State:	
Country of Origin:	
Race (optional) Circle one:	
American Indian or Alaska Native, Asian, Black or other Pacific Islander, Other, Unknown, White	African American, Native Hawaiian or
Ethnicity (optional) Circle one:	
Hispanic/Latino, Non-Hispanic/Latino, Unknown	
Are you a veteran?	
Emergency Contact: Name:	
Relationship to you	Their preferred phone #
Their preferred language Interpreter needed? (Y/N)	
If you are on your parent's insurance plan, please policy, including their date of birth.	provide the name of the parent who holds the
Name:	DOB:
Address:	

Be on the lookout for information from LG/Penn Medicine with instructions to activate your MyLGHealth patient portal. See F&M Website for additional details.