

Dear New Student and Family,

Enclosed is information regarding the health documents that students must (1) take to their health care provider and (2) upload prior to arriving at Moravian College. Everything should be submitted <u>AT LEAST 6 WEEKS PRIOR TO THE START OF CLASSES</u>.

STEP I: What you need from your Health Care Provider:

Moravian College Health Center Physical examination included in this packet, Complete packet including signature of health care provider, is required of all new students (first-year and transfers).

- Part I: Tuberculosis (TB) Screening Questionnaire. Students are expected to answer questions with physician to determine if they do or do not need TB testing.
- o Part II: Clinical Assessment by Health Care Provider
- o **Part III**: Management of Positive TST or IGRA (if applicable)
- A copy of your immunization records from your Health Care Provider or high school.

Step II: Log onto the Moravian College Health Center Portal (moravian.studenthealthportal.com):

- 1. Locate your Moravian College email and AMOS password (provided by Moravian College).
- 2. Log onto AMOS. Go to "Campus Life". Then click "Health Center".
- 3. At the bottom of the page, click "moravian.studenthealthportal.com", which will direct you to the Health Center portal.
- 4. Once there, enter your Moravian College email and AMOS password. Answer some security questions as a first time visitor.

Step III: In the Health Center Portal (moravian.studenthealthportal.com):

- Complete the following available under "My Forms" (top of the page) and pending forms:
 - 1. Immunizations
 - 2. Personal Health
 - 3. Insurance Information
- Scan and upload the following. Look for the "Document Upload" tab.
 - 1. Moravian College Health Center Physical Examination forms (outlined above)
 - 2. Immunization record (outlined above)
 - 3. Picture of front and back of insurance card(s)

Student-Athletes: There are additional forms you need to complete for Athletics.

Outside Pennsylvania? Notify your health insurance company that you are attending college in Pennsylvania. Ask if you have to make any special arrangements. Specifically, ask, if needed, if medical tests need to occur in Pennsylvania and not your home state. Many providers will bill insurance companies directly.

Most care at the Health Center is free, including nurse practitioner and physician visits, as well as over-the-counter medications. The Health Center can perform minor lab testing on site and has a limited number of prescription drugs available at a minimum charge. Outside lab work, specialist referrals, and prescription medications referred to outside facilities are the students' responsibility. To expedite care, we ask that you update us should your health insurance change.

Questions? Do not hesitate to contact us. Our staff looks forward to meeting you.

Sincerely,

Stephanie Dillman RN BSN Health Center Coordinator Dillmans@moravian.edu

MORAVIAN COLLEGE HEALTH CENTER PHYSICAL EXAMINATION

Student's Name						Date of birth	
TO THE EXAMINING HEALTH CARE I the student's history and complete this exa year prior to first day of classes.							
/		Sugar	Protein	R / L	/	□Y □N	
Blood pressure Pulse Height (in.) Weight (lbs.)		Urinalysis		Visual acuity		□ Y □ N Corrected?	Gross hearing
CLINICAL EVALUATION							
	Normal IF	Abnormal p	please describe				
Skin Head and scalp							
Eyes							
Ears/hearing							
Mouth, nose, throat							
Neck							
Heart Lungs							
Abdomen							
Genitourinary							
Musculoskeletal							
Neurologic Emotional							
 Any medicine taken on a regular basis? Recommendation for physical activity: Can this individual participate in intered. For nursing majors, is there any health report of the property of the property of the property. General comments or recommendations: TUBERCULOSIS RISK ASSESSMENT need to be completed. please see the very see 	Unlimited Unlimited Indicates a contract of the contract of th	ited Liathletics, i	imited; explair including cont eclude this per	act sports? Yeson from engagin	es DNo	o nical practice as a st	udent nurse?
Certain majors will require testing for Tube get testing done at the Health Center for a si		f your pa	tient states tha	t they need testin	g for the	eir major you may ş	give it or they can
As your patient starts their college years pleat the Meningitis B vaccine series. They are receptive them with a written immunization	quired to	submit the	eir vaccination	history to us as v	vell - we		
Name of Physician/Provider	MD/DO/N	IP/ PA	Street Address				
Signature		Date	City, State, Zip				Phone

Moravian College Health Center

Part I: <u>Tuberculosis (TB) Screening Questionnaire</u> (to be completed by ALL incoming students)

Please complete and take	with your to your Health ca	re provider for review an	d signature.					
Have you ever had close co	ontact with persons known or	suspected to have active TE	3 disease?		Yes		No	
Were you born in one of the	e countries listed below that h	have a high incidence of act	ive TB disease?		Yes		No	
•		iave a ingli meraence of act	rve 1B disease.	_	105		110	
Afghanistan Algeria Algeria Algeria Algeria Algeria Argentina Argentina Arrmenia Azerbaijan Bahrain Bangladesh Belize Benin Bolivia (Plurinational State of) Bosnia and Herzegovina Brazil Bosnia and Herzegovina Brazil Bosnia Faso Brunei Darussalam Bulgaria Bulgaria Burundi Cabo Verde Cambodia Cameroon Central African Republic China Clongo Djibouti Dominican Republic Ecuador El Salvador Belize Equatorial Guinea Eritrea Estonia Estonia Belize Equatorial Guinea Briji Gambia Gabon Gambia Georgia Ghana Guinea Gui		Kenya Kiribati Kuwait Kyrgyzstan Lao People's Democratic Republic Latvia Lesotho Liberia Libya Lithuania Madagascar Malawi Malaysia Maldives Mali Marshall Islands Mauritania Maurituis Mexico Micronesia (Federated States of) 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 Russian Federation Rwanda Saint Vincent and the Grenadines Sao Tome and Principe Senegal Serbia Seychelles Sierra Leone Singapore Solomon Islands Somalia	South Sri L Suda Surin Swaz Tajik Thail Timo Togo Trini Tunis Turk Turk Turk Turk Usar Ugar Usbe Vanu Vene Rej Viet Yem Zaml	South Africa South Sudan Sri Lanka Sudan Suriname Swaziland Tajikistan Thailand Timor-Leste Togo Trinidad and Tobago Tunisia Turkey Turkmenistan Tuvalu Uganda Ukraine United Republic of Tanzania Uruguay Uzbekistan Vanuatu Venezuela (Bolivarian Republic of) Viet Nam Yemen Zambia Zimbabwe			
Have you had frequent or p	offer to http://apps.who.int/ghodata. orolonged visits* to one or mo (If yes, CHECK the countries)		ove with a high		Yes		No	
•	nd/or employee of high-risk c		rrectional facilities,		Yes		No	
Have you been a volunteer TB disease?	or health-care worker who se	erved clients who are at incr	eased risk for active		Yes		No	
latent <i>M. tuberculosis</i> infedrugs or alcohol? If the answer is YES to an	mber of any of the following ction or active TB disease – ny of the above questions, Mo the start of the subsequent s	medically underserved, lo foravian College requires the	w-income, or abusing		Yes soon as		No	
	above questions is NO, no foosure should be discussed with a he	_	_	E STO	OP HE	RE.	*	

Part II. Clinical Assessment by Health Care Provider - this ONLY needs to be done if students is deemed high risk or needs testing for clinical experiences

Clinicians should review and verify the information in Part I. Persons answering YES to any of the questions in Part I are candidates for either Mantoux tuberculin skin test (TST) or Interferon Gamma Release Assay (IGRA), unless a previous positive test has been documented. IF PART I is NEGATIVE for risk-STOP HERE. Yes _____ No ____ History of a positive TB skin test or IGRA blood test? (If yes, document below) Yes _____ No ____ History of BCG vaccination? (If yes, consider IGRA if possible.) 1. TB Symptom Check¹ Does the student have signs or symptoms of active pulmonary tuberculosis disease? Yes _____ No ____ If No, proceed to 2 or 3 If yes, check below: ☐ Cough (especially if lasting for 3 weeks or longer) with or without sputum production ☐ Coughing up blood (hemoptysis) ☐ Chest pain ☐ Loss of appetite ☐ Unexplained weight loss ☐ Night sweats ☐ Fever Proceed with additional evaluation to exclude active tuberculosis disease including tuberculin skin testing, chest x-ray, and sputum evaluation as indicated. 2. Tuberculin Skin Test (TST) (TST result should be recorded as actual millimeters (mm) of induration, transverse diameter; if no induration, write "0". The TST interpretation should be based on mm of induration as well as risk factors.)** Date Given: ___/___ Date Read: ___/__/ M D Y Result: _____ mm of induration **Interpretation: positive negative Date Given: ___/__/_ Date Read: ___/__/__ M D Y Result: _____ mm of induration **Interpretation: positive____ negative____ **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 and other immunosuppressed persons (including receiving equivalent of >15 mg/d of prednisone for >1 month.) HIV-infected persons >10 mm is positive: ■ recent arrivals to the U.S. (<5 years) from high prevalence areas or who resided in one for a significant* amount of time injection drug users mycobacteriology laboratory personnel residents, employees, or volunteers in high-risk congregate settings

- persons with medical conditions that increase the risk of progression to TB disease including silicosis, diabetes mellitus, chronic renal failure, certain types of cancer (leukemias and lymphomas, cancers of the head, neck, or lung), gastrectomy or jejunoileal bypass and weight loss of at least 10% below ideal body weight.

• persons with no known risk factors for TB who, except for certain testing programs required by law or regulation, would otherwise not be

^{*} The significance of the travel exposure should be discussed with a health care provider and evaluated.

¹ CDC. Controlling Tuberculosis in the United States: Recommendations from the American Thoracic Society, CDC, and the Infectious Diseases Society of America. MMWR November 2005; 54 (No. RR-12): 4-5.
3. Interferon Gamma Release Assay (IGRA)
Date Obtained:/ (specify method) QFT-GIT T-Spot other M D Y Result: negative positive indeterminate borderline (T-Spot only)
4. Chest x-ray: (Required if TST or IGRA is positive)
Date of chest x-ray:/ Result: normal abnormal
Part III. Management of Positive TST or IGRA All students with a positive TST or IGRA with no signs of active disease on chest x-ray should receive a recommendation to be treated for latent TB (LTBI) with appropriate medication. However, students in the following groups are at increased risk of progression from LTBI to TB disease and should be prioritized to begin treatment as soon as possible.
 □ Infected with HIV □ Recently infected with <i>M. tuberculosis</i> (within the past 2 years) □ History of untreated or inadequately treated TB disease, including persons with fibrotic changes on chest radiograph consistent with prior TB disease □ Receiving immunosuppressive therapy such as tumor necrosis factor-alpha (TNF) antagonists, systemic corticosteroids equivalent to/greater than 15 mg of prednisone per day, or immunosuppressive drug therapy following organ transplantation □ Diagnosed with silicosis, diabetes mellitus, chronic renal failure, leukemia, or cancer of the head, neck, or lung □ Have had a gastrectomy or jejunoileal bypass □ Weigh less than 90% of their ideal body weight □ Cigarette smokers and persons who abuse drugs and/or alcohol
••Populations defined locally as having an increased incidence of disease due to <i>M. tuberculosis</i> , including medically underserved, low-income populations
Student agrees to receive treatment
Student declines treatment at this time
Health Care Provider Signature COMMENTS: .