



NOTRE DAME
OF MARYLAND
UNIVERSITY

ENGLISH LANGUAGE INSTITUTE

ALL FULL-TIME STUDENTS MUST COMPLETE THIS FORM AND RETURN IT TO THE ELI

Name: _____
 First Name Middle Initial Last Name

Address: _____

Date of Entry ____/____/____ Date of Birth ____/____/____
 Month Year Month Day Year

**TO BE COMPLETED AND SIGNED BY YOUR HEALTH CARE PROVIDER.
*All information must be in English.***

**REQUIRED FOR ALL FULL – TIME STUDENTS
YOU MUST HAVE THE INNOCULATION
 (PHYSICIAN MUST COMPLETE INFORMATION ON THIS FORM)**

Tuberculosis - Testing required for entrance (regardless of prior BCG inoculation)

1. Received BCG: Yes ___ No ___ If yes..... _____
 Month / Day / Year

2. PPD (Mantoux) test within 6 months prior to admission to college (Tine or Monovac not acceptable)
 Give date, results, and measurement of induration.....Date Administered _____
 Month / Day / Year

Result: Neg. Pos. **Complete mm results** mm Date Read _____
 Month / Day / Year

3. If greater than 10mm induration, chest x-ray required.
 Give date and result of chest x-ray -.....Result: Normal Abnormal _____



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MENINGOCOCCAL VACCINE REQUIREMENT

I have received the meningococcal vaccine as required by Maryland law for students residing in on-campus housing.



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Common early symptoms of meningococcal meningitis include fever, severe sudden headache accompanied by mental changes (e.g., malaise, lethargy), and neck stiffness.

A rash may begin as a flat, red eruption, mainly on the arms and legs.

What is the treatment for meningococcal disease exposure?

Treatment of infected persons

Meningococcal disease can be rapidly progressive. With early diagnosis and treatment; however, the likelihood of full recovery is increased.

Early recognition, performance of a lumbar puncture (spinal tap), and prompt initiation of antimicrobial therapy are crucial.

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The use of such prophylactic antibiotics as ciprofloxacin or rifampin is recommended for those who may have been exposed to a person diagnosed with meningococcal disease. Anyone who suspects possible exposure should consult a health care provider immediately.

How can one reduce the risk of contracting meningococcal disease?

Maximize your body's own immune system response. A lifestyle that includes a balanced diet, adequate sleep, appropriate exercise, and the avoidance of excessive stress is very important. Avoiding upper respiratory tract infections and inhalation of cigarette smoke may help to protect from invasive disease. Everyone should be sensitive to public health measures that decrease exposure to oral secretions, such as covering one's mouth when coughing or sneezing, not sharing eating or drinking utensils, and washing hands after contact with oral secretions.