

Student signature

Parent/guardian signature (if student under 18 years)

Certificate of Medical Examination

To be completed by student and parent or guardian. Please print.

RETURN ENTIRE PACKET TOGETHER BY JULY 15 (fall admittance), DECEMBER 1

(J Term admittance), OR JANUARY 2 (spring admittance). Keep a copy for your records.

Questions? Call Perrella Health Center at 607-431-4120.

Mail to:

Perrella Health Center, Hartwick College, P.O. Box 4020, Oneonta, NY 13820

Date

Fax: 607-431-4124 | e-mail: healthcenter@hartwick.edu

| college standing. The purpose of this form is to help the Health Cente | | ctive aid and medical care. | | _ |
|--|--|--|---|--|
| Nursing Major Yes No Intercollegiate At | hlete Yes Sport(s)_ | | | No |
| | | / | <i> </i> | |
| Student name (last, first, middle) | | Date of Birth | Student college II | D# |
| Permanent home address (street, city, state, zip) | | | | |
| Home phone number P | arent cell phone number | | Student cell phone n | number |
| Parent(s) or guardian(s) | | In Case of Emergency, 0 | Contact | |
| Address (street, city, state, zip) | | Relationship | | |
| Phone number(s) | | Phone number(s) | | |
| | | | | // |
| Health insurance company | | Subscriber's name | | Date of Birth |
| Insurance company address (street, city, state, zip) | | | | |
| Policy number | | Group number | | |
| Contact your insurance company to verify coverage | in the Oneonta area. | | is required for all full-tir plicy made available by | |
| Does your insurance company require a student | Yes | the Hartwick insu | rance with proof of cov | verage. An on-line |
| to get prior approval before obtaining services rendered outside the Perrella Wellness Center? | ☐ No | | election form is availabl d electronically by all st | |
| | | | | |
| Medical Treatment Permission Form | | | | |
| | udents under 18 vear | s of age must sign. | | |
| | - | | med on this form for prol | olems/iniuries while a |
| | | | - | • |
| • | | | | |
| • | _ | • | | iai physicai, tuberculosis |
| All registered students and parent/guardian of st I I hereby give permission to the Hartwick College medical student at Hartwick College. In the event of time constrain permission for the Perrella Staff to obtain consultative can that I have the right to revoke consent at any time. If I am screening, and immunization status to be released to the results. | //nursing staff to examine nts, if unable to indicate o re that may include hospi enrolled in the nursing m | and treat the student nate consent, or if a minor pare talization, anesthesia, surg ajor, I authorize documer | ent/guardian is unable to b gery, and/or other medica ntation regarding my annu | pe reached, I hereby give Il treatment. I understar |



Family and Student Medical History To be completed by student and reviewed by health care provider.

| Student | Name | Dat | e of Birth Gender |
|---|--|------------------------------------|---------------------------------------|
| Family Medical History f any of your immediate rela iblings, children). | atives have or have had the diseases liste | ed, check the corresponding box (i | ncludes parents, grandparents, |
| Alcoholism | Death in family under 50 | High blood pressure | Stroke |
| Anemia | Diabetes | Mental illness | Tuberculosis |
| Bleeding tendency | Heart disease | Migraines | None of the above |
| Cancer | Hereditary disorder | Obesity | |
| Student Medical History ndicate past or present. | 1 | | |
| | e required to complete pre-participa | ation history form and physical | exam form - see pages 7 and 8. |
| ADD/ADHD | Concussion: date// | Joint injury | Sexually transmitted disease |
| Alcoholism | date// | . Migraines | Spine or neck injury |
| Allergic rhinitis | Counseling for depression | Pelvic infection | Substance abuse |
| Anemia | Diabetes | Peptic ulcer | Tuberculosis |
| Aspergers/Autism | ☐ Eating disorders | Phlebitis | Urinary tract infections |
| Asthma | History of heart disease/ | Pregnancies/abortions | ☐ Viral hepatitis |
| Anxiety/panic attacks | heart problems | Recurrent ear infections | Other: |
| Bleeding trait | Hypertension (elevated blood pressure) | Recurrent throat infections | - |
| Cancer or malignancy | Infectious mononucleosis | Rheumatic fever | |
| Chicken pox: date// | Inflammatory bowel disease | Seizure disorders (epilepsy) | ☐ None of the above |
| Surgeries (please list) | | | |
| | | | Date:/ |
| | | | Date:// |
| Present medications and o | dosage (Please list) | | |
| Medical indication for special Specify: | dietary accommodations? | □No | |
| | nter at 607-431-4120 re: accommodation | s available. | |
| • | ations needed? Please specify accommoda | | er for Student Success at 607-431-419 |
| PLEASE INDICATE AN | Y ALLERGIES: | | |
| Aspirin | Penicillin or Ampicillin | Environmental (specify) | |
| Codeine | Sulfa | Food (specify) | |
| Latex | No known medication allergies | Other (specify) | |



Physical Examination Form

Must be completed by physician, nurse practitioner, or physician's assistant. Please print. RETURN ENTIRE PACKET TOGETHER BY JULY 15 (fall admittance), DECEMBER 1 (J Term admittance), OR JANUARY 2 (spring admittance). Keep a copy for your records. Questions? Call Perrella Health Center at 607-431-4120.

Mail to:

Perrella Health Center, Hartwick College, P.O. Box 4020, Oneonta, NY 13820

Fax: 607-431-4124 | e-mail: healthcenter@hartwick.edu

WE REQUIRE THAT THE PHYSICAL EXAMINATION BE COMPLETED WITHIN 12 MONTHS OF THE START OF THE ACADEMIC YEAR.

| udent name | | | Da | ate of Birth Date of Exam |
|---|---|-----------------------|-----------------------|-------------------------------|
| | Clinical Evaluation | Normal | Abnormal | Please comment on all abnorma |
| ender: | 1. Skin | | | |
| e: | 2. HEENT | | | |
| ood pressure: | 3. Lymphatic | | | |
| lse: | 4. Respiratory | | | |
| ight: | 5. Cardiovascular | | | |
| eight: | 6. Musculoskeletal | | | |
| ion: | 7. Hernia | | | |
| r: Right 20/ | 8. Abdomen | | | |
| rr. to 20/ | 9. GU | | | |
| r: Left 20/ | 10. GYN date last pap smear:// | - | | |
| rr. to 20/ | 11. Neurological | | | |
| ny operations, serious injuries, serious illness not noted at right? | 12. Orthopaedic A. Shoulders B. Knees C. Ankles | L R L R R | L R L R R | |
| strictions (specify): | | | | |
| | the medical history pg 2 and completion nd contact sports unless otherwise ind bry condition to care for clients. | | | |
| ne of healthcare provider (print) | | | Telephone | |
| ress (street, city, state, zip) | | | | |



Tuberculosis Risk Assessment Must be completed by health care provider.

| HARTWICK College | | |
|---|---|---|
| | Student Name | Date of Birth |
| tuberculin skin t | d review and verify the information below. Persons for whom vest (TST) or Interferon Gamma Release Assay (IGRA), unless anistory of BCG vaccination is not a contraindication for a TST. | |
| History of positi | ve TST or IGRA blood test? (If yes, document in Part B) | s No |
| History of BCG v | vaccination? (If yes, Consider IGRA if possible) Yes No | |
| | A: Required For ALL S | itudents |
| ► Has this st | udent been in close contact with anyone with active TB? 🔲 Ye | es No |
| | tudent born in or has this student lived in or visited any countrible Country: | ies that are NOT on the list below for more than one month? |
| Does the s | tudent have persistent cough with night sweats, loss of weight | , fatigue, or fever? Yes No |
| If you answe | r yes to any of these questions, complete section B. | |
| AMERICAN Nevis, Puert EUROPEAN Luxembourg WESTERN MIDDLE EA | I REGION: USA, Bermuda, British Virgin Islands, Canada, Cayma to Rico, Saint Lucia, Trinidad, Virgin Islands I REGION: Albania, Belgium, Cyprus, Denmark, Finland, France, g, Malta, Monaco, Netherlands, Norway, San Marino, Slovakia, S PACIFIC REGION: American Samoa, Australia, New Zealand AST REGION: Israel, Jordan, Lebanon, United Arab Emirates from one of the above regions, skip Section B. If not, Section B | , Germany, Greece, Iceland, Ireland, Italy, Liechtenstein, Iovenia, Spain, Sweden, Switzerland, United Kingdom |
| | B: Required For Any Students From Re | egions NOT Listed Above |
| Must submit d | s screening test (TST): late placed, date read, and induration in mm even if o. May ed copy of Quantiferon Gold blood test instead of TST. | Date placed// |
| | o mm in most cases) or Quantiferon is positive, mit copy of CXR report. | CXR result Date/ |
| | received for positive TST? Yes No was discussed and declined? Yes No | Medication taken (if any) to/ to/ |
| ► Nursing m | najors must complete 2 step TST on pg. 5 | |
| REQUIRED: Healthcar | e provider signature | // |

Address (street, city, state, zip) Telephone



Immunization Record

Must be completed by health care provider, or attach official immunization record.

Student Name

| Re | quired: Part I , A-E | Recommended: Part 2 |
|-----|--|---|
| A. | M.M.R. (Measles, Mumps, Rubella) Two doses given after age 1-year required by NYS PHL 2165. | A. Hepatitis B |
| | Dose 1:// | Dose 1:/ |
| | Dose 2:/ | Dose 2:/ |
| | (minimum 28 days apart) | Dose 3:/ |
| В. | Tuberculosis: Target testing— must complete additional form | B. Varicella (chicken pox) |
| | | Dose 1:/ |
| C. | DPT (Diphtheria/Pertussis/Tetanus) | Dose 2:// |
| | Series completed:// Booster—Tdap within last 10 | OR date of disease:// |
| | years:// | C. Quadrivalent Human Papillomavirus vaccine (HPV) |
| _ | | Dose 1:/ |
| D. | Polio: Completed primary series of polio immunization: | Dose 2:/ |
| | Type of vaccine: | |
| | Last booster:// | D. Meningitis B vacine (Bexsero or Trumenba) |
| E. | Meningococcal tetravalent conjugate | Dose 1:/ |
| BOO | OSTER DOSE REQUIRED WITHIN 5 YEARS OF START OF ACADEMIC Y | Dose 2:// |
| | (A.C.Y.W.) Menactra or Menveo | Proof of immunity to measles, mumps, and rubella is required by NYS Health Law for all |
| | (Include all dates recieved) Date:// | students registered for six or more credits. Keep a copy of this form for your records. Medical and religious exemptions are possible. Contact the Perrella Wellness Center |
| | Date:/ | at 607-431-4120 for questions or more information. |
| MEI | NINGITIS RESPONSE FORM MUST ALSO BE COMPLETED. | |
| | | |
| | REQUIRED FOR I | NURSING MAJORS ONLY |
| A. | Hepatitis B vaccine B. Varicella (chicken pox) | NURSING MAJORS ONLY C. Initial 2-step Tuberculosis screening test (TST) |
| | Hepatitis B vaccine B. Varicella (chicken pox) History of disease? | |
| | Hepatitis B vaccine B. Varicella (chicken pox) | C. Initial 2-step Tuberculosis screening test (TST) |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3: / / B. Varicella (chicken pox) History of disease? Yes, date required: // | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// No, immunization dates: | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// Jose 1:// Dose 1:// No, immunization dates:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration Pos Neg. |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// Jose 1:// Dose 1:// No, immunization dates:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |
| | Hepatitis B vaccine Dose 1:// Dose 2:// Dose 3:// OR Positive titer date:// / Dose 2:// Dose 2:// Dose 2:// Dose 2:// | C. Initial 2-step Tuberculosis screening test (TST) (if first step negative, give second test 1-3 weeks later) Step 1. TST date planted:// date read:// Results mm induration |

Address (street, city, state, zip) Telephone



Student phone number

Meningococcal Vaccination Response Form

New York State Public Health Law requires that all college and university students enrolled for at least six (6) semester hours or the equivalent per semester, or at least four (4) semester hours per quarter, complete and return the following form to Hartwick College.

| | - | |
|-------------|--|-----------------------|
| Check | one box and sign below. | |
| I have | (for students under the age of 18: My child has): | |
| | had meningococcal immunization within the past 5 years. The vaccine record is attached. | |
| | [Note: The Advisory Committee on Immunization Practices recommends that all first-year college students up should have at least 1 dose of Meningococcal ACWY vaccine not more than 5 years before enrollment, preferal 16th birthday, and that young adults aged 16 through 23 years may choose to receive the Meningococcal B vaccine university students should discuss the Meningococcal B vaccine with a healthcare provider.] | oly on or after their |
| | read, or have had explained to me, the information regarding meningococcal disease. I (my child) will obtain in against meningococcal disease within 30 days from my private health care provider or Hartwick College. | nmunization |
| | read, or have had explained to me, the information regarding meningococcal disease. I understand the risks of vaccine. I have decided that I (my child) will not obtain immunization against meningococcal disease. | f not receiving the |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | <i>J I</i> |
| Signed (by | Student) OR (Parent/Guardian if student is a minor) | Date / / |
| Print Stude | ent's name (last, first, middle) | Student Date of Birth |
| Student en | nail address Student college ID # | |
| Student ma | ailing address (street, city, state, zip) | |

6



Health Information Use and Disclosure

To be completed by student and parent or guardian.

| | / | / | / |
|--------------|---------|---------|---|
| Student Name | Date of | f Birth | |

This form authorizes the use and disclosure of individually identifiable health information to the Bassett Healthcare Network of Providers.

The Perrella Health Center at Hartwick College utilizes an electronic medical record-keeping system (EMR) in affiliation with the Bassett Healthcare Network. This system allows the Perrella Health Center and/or the Bassett Healthcare Network of Providers to access different components of any patient's "chart" and also provide up-to-date information to any provider in the Bassett Healthcare Network who might see patients on an emergency basis and/or when our clinic is closed. The Perrella Health Center also can promptly access test results as they are completed, bypassing clerical turnaround times. EMR is a welcome addition at the Perrella Health Center as we strive to provide efficient, comprehensive healthcare to our students.

- 1. I authorize the use and/or disclosure of my health information as described below.
- 2. My health information will be shared only between the Perrella Health Center and the Bassett Healthcare Network of Providers to facilitate continuity of care in the event I require treatment by the Fox Hospital Emergency Department or FoxNow walk-in clinic. It also will be available to Bassett Network affiliated specialists if I should require their services. This also will enable the Perrella Health Center to access my test results (laboratory tests, x-rays, cultures, etc.) in a timely manner in order to expedite my care.
- 3. I understand that the information in my health record may include information regarding the use of drug and alcohol treatment services, HIV/AIDS treatment, mental health services, reproductive health services, and treatment for sexually transmitted diseases.
 - Note: Psychotherapy records from our College counselors, other than referrals to our providers, may be used/disclosed only pursuant to a separate signed authorization pertaining only to psychotherapy records.
- 4. I understand that the information I authorize to be used or disclosed may be used only within the Bassett Healthcare Network of providers, but may be subject to re-disclosure. Re-disclosure designates that the information is no longer protected under federal privacy regulations. The facility, its employees, officers, and physicians are hereby released from any legal responsibility or liability for disclosure of the above information to the extent indicated and authorized herein.
- 5. I understand that this authorization is subject to revocation at any time. I understand that if I revoke this authorization, I must do so in writing and present my written revocation to the Perrella Health Center at Hartwick College. I understand the revocation will not apply to information that has already been released in response to this authorization. I understand the revocation will not apply to my insurance company when the law provides my insurer with the right to contest a claim under my policy. Unless otherwise revoked, this authorization will expire on the date of graduation or other official permanent separation from the College.
- 6. I understand that authorizing the disclosure of this health information is voluntary. I can refuse to sign this authorization, but do acknowledge that by refusing to authorize, communication may be delayed. I understand that I need not sign this form to assure treatment. I understand that I may inspect or copy the information to be used or disclosed, as provided by the CFR 164.524. If I have any questions about disclosure of my health information, I can contact the director of the Perrella Health Center by calling 607-431-4120.

| | | / / |
|---|--|---------------|
| Student name (please print) | Signature of student (or person authorized to consent for student) | Date signed |
| | | / |
| Parent/guardian name if student is under 18 years of age (please print) | Signature of Parent/guardian | Date signed |
| | | / |
| Signature of staff person at Perrella Health Center | Title | Date signed 7 |



History Form | Intercollegiate Athletes Only

| | | | r months | • | |
|---|---|--|----------|---|--------|
| CU | RTWICK Llege | Student Name | | Date of Exam | _/ |
| | LLLGL | Sport(s) | | DOBlGender | |
| | | | | er at least 2 weeks prior to sports participation. NO EXCEPTIONS. 120 Fax: 607-431-4124 email: healthcenter@hartwick.edu | |
| GEN | ERAL QUESTIO | NS | Yes/No | OTHER MEDICAL QUESTIONS | Yes/No |
| | | denied or restricted your participation in sports for any | | 26. Do you cough, wheeze, or have difficulty breathing during or after exercise? | |
| | eason? | angeing modical conditions? If so places identify below. | | 27. Have you ever used an inhaler or taken asthma medicine? | |
| | Asthma A | ongoing medical conditions? If so, please identify below: nemia Diabetes Infections Other: | | 29. Were you born without or are you missing a kidney, an eye, a testicle (males), your spleen, or any other organ? | |
| | | ent the night in the hospital? | | 30. Do you have groin pain or a painful bulge or hernia in the groin area? | |
| | lave you ever had | ESTIONS ABOUT YOU | Vac/Na | 31. Have you had infectious mononucleosis (mono) within the last month? | |
| | • | essed out or nearly passed out DURING or AFTER exercise? | Yes/No | 32. Do you have any rashes, pressure sores, or other skin problems? (i.e. MRSA) | |
| _ | | | | 34. Have you ever had a head injury or concussion? | |
| d | uring exercise? | d discomfort, pain, tightness, or pressure in your chest | | 35. Have you ever had a hit or blow to the head that caused confusion, prolonged headache, or memory problems? | |
| • | | ever race or skip beats (irregular beats) during exercise? | | 36. Do you have a history of seizure disorder? | |
| 8. H | las a doctor ever so, check all tha | told you that you have any heart problems? t apply: | | 37. Do you have headaches with exercise? | |
| | High blood pre | | | 40. Have you ever become ill while exercising in the heat? | |
| _ | High cholester | | | 41. Do you get frequent muscle cramps when exercising? | |
| | Kawasaki disea | | | 42. Do you or someone in your family have sickle cell trait or disease? | |
| - | las a doctor ever chocardiogram) | ordered a test for your heart? (For example, ECG/EKG, | | 43. Have you had any problems with your eyes or vision? | |
| | | eaded or feel more short of breath than expected during | | 44. Have you had any eye injuries? | |
| | xercise? | on the state of th | | 45. Do you wear glasses or contact lenses? | |
| HEA | RT HEALTH QU | ESTIONS ABOUT YOUR FAMILY | Yes/No | 48. Are you trying to or has anyone recommended that you gain or lose weight? | |
| | | ember or relative died of heart problems or had an | | 49. Are you on a special diet or do you avoid certain types of foods? | |
| | | explained sudden death before age 50 (including ained car accident, or sudden infant death syndrome)? | | 50. Have you ever had an eating disorder? | |
| 14. D sy | oes anyone in yo yndrome, arrhyt yndrome, short (| our family have hypertrophic cardiomyopathy, Marfan hmogenic right ventricular cardiomyopathy, long QT QT syndrome, Brugada syndrome, or catecholaminergic | | FEMALES ONLY 54. How many periods have you had in the last 12 months? MEDICINES AND ALLERGIES | Yes/No |
| | • | ricular tachycardia? our family have a heart problem, pacemaker, or implanted | | Please list all of the prescription and over-the-counter medicines and supplements | - |
| d | efibrillator? | r family had unexplained fainting, unexplained seizures, | | (herbal and nutritional) that you are currently taking. | |
| | r near drowning | | | | |
| 0 | Ü | | | | |
| BON | E AND JOINT C | | Yes/No | | |
| 01 BON 17. H | E AND JOINT C lave you ever had aused you to mis | d an injury to a bone, muscle, ligament, or tendon that ss a practice or a game? | | | |
| 01 BON 17. H ca | E AND JOINT C lave you ever had aused you to mis lave you ever had | d an injury to a bone, muscle, ligament, or tendon that is a practice or a game? d any broken or fractured bones or dislocated joints? | | | |
| 17. H 17. H 18. H 19. H | E AND JOINT C lave you ever had aused you to mis lave you ever had lave you ever had herapy, a brace, | d an injury to a bone, muscle, ligament, or tendon that is a practice or a game? d any broken or fractured bones or dislocated joints? d an injury that required x-rays, MRI, CT scan, injections, a cast, or crutches? | | 55. Do you have any allergies? | |
| 01 BON 17. H 18. H 19. H th | E AND JOINT C lave you ever had aused you to mis lave you ever had herapy, a brace, a lave you ever had | d an injury to a bone, muscle, ligament, or tendon that is a practice or a game? d any broken or fractured bones or dislocated joints? d an injury that required x-rays, MRI, CT scan, injections, a cast, or crutches? d a stress fracture? | | 55. Do you have any allergies? If yes, please identify specific allergy below. | |
| 17. H 18. H 19. H th 20. H | E AND JOINT C lave you ever had aused you to mis lave you ever had herapy, a brace, a lave you ever had lave you ever bed | d an injury to a bone, muscle, ligament, or tendon that is a practice or a game? d any broken or fractured bones or dislocated joints? d an injury that required x-rays, MRI, CT scan, injections, a cast, or crutches? | | | |
| BON 17. H ca 18. H 19. H th 20. H | E AND JOINT C lave you ever had aused you to mis lave you ever had herapy, a brace, a lave you ever had lave you ever bed | d an injury to a bone, muscle, ligament, or tendon that is a practice or a game? d any broken or fractured bones or dislocated joints? d an injury that required x-rays, MRI, CT scan, injections, a cast, or crutches? d a stress fracture? en told that you have or have you had an x-ray for neck | | If yes, please identify specific allergy below. | |



Physical Examination Form | Intercollegiate Athletes Only Must be completed by health care provider. Date of exam must be kept within 12 calendar months to maintain eligibility.

| HARTWICK College | | | | | Date (| _// |
|-----------------------------------|---|------------------------|---------------------------|----------------------|-----------------|---|
| | Form must be completed and return | | | | | |
| | Questions? Call Perrella V | Vellness Center at:607 | '-431-4120 Fax: 607-431 | -4124 email: healt | :hcenter@hartv | vick.edu |
| EXAMINATION | | | , | | , | ` <u>-</u> . |
| leight | Weight | BP | / | (| / |) Pulse |
| ision R 20/ | L 20/ | Correcte | | | | |
| MEDICAL | | NORMAL | ABN | ORMAL FINDING | iS | PHYSICIAN REMINDERS |
| pectus excavat | ta (kyphoscoliosis, high-arched palate, tum, arachnodactyly, arm span > height, yopia, MVP, aortic insufficiency) | | | | | Consider additional questions on more sensitive issues Do you feel stressed out or under a lot of pressure? |
| yes/ears/nose/throa | t | | | | | Do you ever feel sad, hopeless, depressed, or anxious? |
| Hearing ymph nodes | | | | | | Do you feel safe at your home or residence? |
| | cultation standing, supine, +/- Valsalva) int of maximal impulse (PMI) | | | | | Have you ever tried cigarettes, chewing tobacco, snuff, or dip? |
| ulses | femoral and radial pulses | | | | | During the past 30 days, did you use chewing tobacco, snuff, or dip? |
| ungs Ibdomen | | | | | | Do you drink alcohol or use any other drugs? |
| Genitourinary (males | s only) ^b | | | | | Have you ever taken anabolic steroids or used any other |
| | uggestive of MRSA, tinea corporis | | | | | performance supplement? • Have you ever taken any |
| MUSCULOSKELET | 'AL | | | | | supplements to help you gain or lose weight or improve your |
| leck | | | | | | performance? |
| Back | | | | | | Do you wear a seat belt, use a helmet, and use condoms? |
| houlder/arm | | | | | | |
| lbow/forearm | | | | | | |
| Vrist/hand/fingers | | | | | | |
| lip/thigh | | | | | | a Consider ECG, echocardiogram, and referral to cardiology for abnormal |
| ínee | | | | | | cardiac history or exam. |
| eg/ankle | | | | | | b Consider GU exam if in private setting. Having third party present is recommended. |
| oot/toes unctional | | | | | | c Consider cognitive evaluation or baseline neuropsychiatric testing if |
| Duck-walk, sing have examined the | gie ieg nop e above-named student, reviewed the His | tory Form, and com | pleted the preparticing | pation physical ev | valuation. | a history of significant concussion. |
| his athlete is cleare | ed to practice and participate in the spor | t(s) as outlined abo | ve without restriction | unless noted b | | |
| | sports without restriction with recomm Pending further evaluation For any sports For certain sports | | | | | |
| Reason | | | | | | |
| Recommendati | ons | | | | | |
| | | | | | | |
| | fter the athlete has been cleared for part ained to the athlete (and parents/guardia | | ian may rescind the c | learance until the | e problem is re | esolved and the potential consequences |
| lame of healthcare p | provider (print or stamp) | | | | | /// |
| ddress | | | | | Phone | |
| | | | | | | |



Dear Student and/or Family Members:

As the college health service director at Hartwick College, I am writing to inform you about meningococcal disease, a potentially fatal bacterial infection commonly referred to as meningitis. New York State Public Health Law (NYS PHL) §2167 requires institutions, including colleges and universities, to distribute information about meningococcal disease and vaccine to all students meeting the enrollment criteria, whether they live on or off campus.

Hartwick College is required to maintain a record of the following for each student:

• A response to receipt of meningococcal disease and vaccine information signed by the student or student's parent or guardian (if the student is a minor)

AND EITHER

- A record of meningococcal immunization within the past 5 years; OR
- An acknowledgement of meningococcal disease risks and refusal of meningococcal immunization signed by the student or student's parent or guardian.

Meningococcal disease is rare. However, when it strikes, its flu-like symptoms make diagnosis difficult. Meningococcal disease can cause serious illnesses such as infection of the lining of the brain and spinal column (meningitis) or blood infections (sepsis). The disease strikes quickly and can lead to severe and permanent disabilities, such as hearing loss, brain damage, seizures, limb amputation and even lead to death.

Meningococcal disease can be easily spread from person-to-person by coughing, sharing beverages or eating utensils, kissing, or spending time in close contact with someone who is sick or who carries the bacteria. People can spread the bacteria that causes meningococcal disease even before they know they are sick. There have been several outbreaks of meningococcal disease at college campuses across the United States.

The single best way to prevent meningococcal disease is to be vaccinated. The meningococcal ACWY (MenACWY) vaccine protects against four major strains of bacteria which cause about two-thirds of meningococcal disease in the United States (U.S.). The MenACWY vaccine is recommended for all U.S. teenagers and young adults up to age 21 years. Protection from the MenACWY vaccine is estimated to last about 3 to 5 years, so young adults who received the MenACWY vaccine before their 16th birthday should get a booster dose before entering college. The meningococcal B (MenB) vaccine protects against a fifth type of meningococcal disease, which accounts for about one-third of cases in the U.S. Young adults aged 16 through 23 years may choose to receive the MenB vaccine series. They should discuss the MenB vaccine with a healthcare provider.

All private insurance plans not grandfathered under the Affordable Care Act are required to cover the cost of MenACWY and MenB vaccines. Contact your health insurance plan to determine whether it covers MenACWY and MenB vaccines. The federal Vaccines for Children (VFC) and NYS Vaccines for Adults (VFA) programs will cover both MenACWY and MenB vaccines for children and adults who have no health

insurance or whose health insurance does not cover these vaccines, as well as for children less than 19 years of age who are American Indian or Alaska Native or eligible for Medicaid or Child Health Plus.

Hartwick College Student Health Center can provide the MenACWY vaccine (Menactra) with an appointment at a cost of \$120 paid to the Perrella Health Center in cash or check or billed to the student's account. A receipt will be provided which the student/parent may submit to their private insurance company. Hartwick College does not directly bill private insurance companies for the cost of the vaccine. Those students with the College Student Health Insurance Plan are able to have the cost fully covered by that plan. Hartwick College does not participate in the VFA or the VFA program. Students who wish to have the vaccine are encouraged to make arrangements with their own primary care provider. Those wishing to make arrangements to receive the vaccine after arriving at Hartwick College should contact Perrella Health Center for assistance in locating a local provider who can administer the vaccine or setting up an appointment with the Otsego County Health Department for immunization if they are not enrolled in the College Health Insurance Plan.

Please carefully review the attached Meningococcal Disease Fact Sheet. It is also available on the New York State Department of Health website at www.health.ny.gov/publications/2168.pdf. Complete the Meningococcal Vaccination Response Form and return it to Hartwick College with your mandatory health documents.

NOTE: PER PUBLIC HEALTH LAW, NO INSTITUTION SHOULD PERMIT ANY STUDENT TO ATTEND THE INSTITUTION IN EXCESS OF 30 DAYS WITHOUT COMPLYING WITH THIS LAW.

To learn more about meningococcal disease and the vaccine, please feel free to contact our health service and/ or consult your child's physician. You can also find information about the disease on the Centers for Disease Control and Prevention website at www.cdc.gov/meningococcal/.

Sincerely,

Amy Gardner FNP-C

Amy Gardner

Hartwick College

Meningococcal Disease Meningococcal Disease Fact Sheet



(www.health.ny.gov/publications/2168/)

What is meningococcal disease?

Meningococcal disease is caused by bacteria called Neisseria meningitidis. It can lead to serious blood infections. When the linings of the brain and spinal cord become infected, it is called meningitis. The disease strikes quickly and can have serious complications, including death.

Anyone can get meningococcal disease. Some people are at higher risk. This disease occurs more often in people who are:

- Teenagers or young adults
- Infants younger than one year of age
- Living in crowded settings, such as college dormitories or military barracks
- Traveling to areas outside of the United States, such as the "meningitis belt" in Africa
- Living with a damaged spleen or no spleen or have sickle cell disease
- Being treated with the medication Soliris® or, who have complement component deficiency (an inherited immune disorder)
- Exposed during an outbreak
- Working with meningococcal bacteria in a laboratory

What are the symptoms?

Symptoms appear suddenly – usually 3 to 4 days after a person is infected. It can take up to 10 days to develop symptoms.

Symptoms may include:

- A sudden high fever
- Headache
- Stiff neck (meningitis)
- Nausea and vomiting
- Red-purple skin rash
- Weakness and feeling very ill
- Eyes sensitive to light

How is meningococcal disease spread?

It spreads from person-to-person by coughing or coming into close or lengthy contact with someone who is sick or who carries the bacteria. Contact includes kissing, sharing drinks, or living together. Up to one in 10 people carry meningococcal bacteria in their nose or throat without getting sick.

Is there treatment?

Early diagnosis of meningococcal disease is very important. If it is caught early, meningococcal disease can be treated with antibiotics. But, sometimes the infection has caused too much damage for antibiotics to prevent death or serious long-term problems. Most people need to be cared for in a hospital due to serious, life-threatening infections.

What are the complications?

Ten to fifteen percent of those who get meningococcal disease die. Among survivors, as many as one in five will have permanent disabilities. Complications include:

- Hearing loss
- Brain damage
- Kidney damage
- Limb amputations

What should I do if I or someone I love is exposed?

If you are in close contact with a person with meningococcal disease, talk with your healthcare provider about the risk to you and your family. They can prescribe an antibiotic to prevent the disease.

What is the best way to prevent meningococcal disease?

The single best way to prevent this disease is to be vaccinated. Vaccines are available for people 6 weeks of age and older. Various vaccines offer protection against the five major strains of bacteria that cause meningococcal disease:

- All teenagers should receive two doses of vaccine against strains A, C, W and Y, also known as MenACWY or MCV4 vaccine. The first dose is given at 11 to 12 years of age, and the second dose (booster) at 16 years.
 - o It is very important that teens receive the booster dose at age 16 years in order to protect them through the years when they are at greatest risk of meningococcal disease.
- Teens and young adults can also be vaccinated against the "B" strain, also known as MenB vaccine. Talk to your healthcare provider about whether they recommend vaccine against the "B" strain.
- Others who should receive meningococcal vaccines include: o Infants, children and adults with certain medical conditions
 - o People exposed during an outbreak
 - o Travelers to the "meningitis belt" of sub-Saharan Africa
 - o Military recruits

Please speak with your healthcare provider if you may be at increased risk.

Who should not be vaccinated?

- Some people should not get meningococcal vaccine or they should wait.
- Tell your doctor if you have any severe allergies. Anyone who has ever had a severe allergic reaction to a previous dose of meningococcal vaccine should not get another dose of the vaccine. Anyone who has a severe allergy to any component in the vaccine should not get the vaccine.
- Anyone who is moderately or severely ill at the time the shot is scheduled should probably wait until they are better. People with a mild illness can usually get the vaccine.

What are the meningococcal vaccine requirements for school attendance?

- For grades 7 through 9 in school year 2018-19: one dose of MenACWY vaccine. With each new school year, this requirement will move up a grade until students in grades 7 through 11 will all be required to have one dose of MenACWY vaccine to attend school
 - o 2019-20: grades 7, 8, 9, and 10
 - o 2020-21 and later years: grades 7, 8, 9, 10, and 11
 - o For grade 12: two doses of MenACWY vaccine.
 - The second dose needs to be given on or after the 16th birthday.
 - o Teens who received their first dose on or after their 16th birthday do not need another dose.

Additional Resources:

- Meningococcal Disease CDC (cdc.gov/meningococcal/index.html)
- Meningococcal Vaccination CDC (cdc.gov/vaccines/vpd/mening/index.html)
- Meningococcal ACIP Vaccine Recommendations (cdc.gov/vaccines/hcp/acip-recs/vacc-specific/mening. html)
- Travel and Meningococcal Disease (wwwnc.cdc.gov/travel/diseases/meningococcal-disease)
- Information about Vaccine-Preventable Diseases (health.ny.gov/prevention/immunization/)