RIDER UNIVERSITY STUDENT IMMUNIZATION REQUIREMENTS

(Please print and read carefully!)

DUE DATE:

Fall Semester Start: AUGUST 1th

Spring Semester Start: JANUARY 15th

Failure to complete health requirements will result in a registration hold

HOW TO SUBMIT IMMUNIZATION REQUIREMENTS

- 1. Take this packet to your health care provider to be completed, signed and stamped. This form does not have to be used; an official immunization record from your doctor, employer, military, hospital, or previous school can be submitted.
- 2. Once you have obtained your immunization documents, please submit your immunization forms (page 3 and 4) to your Healthy Broncs Portal account. Instructions on how to submit your immunization forms can be found on our

website by visiting the provided link:

https://www.rider.edu/student-life/health-wellness/student-health-services/incoming-students

- 3. The status of your immunization submission can be found under the *Immunization Tab* by selecting *View History*. You will receive a secure message to your Healthy Broncs Portal account regarding missing/incomplete information.
- 4. COVID 19 Vaccination: please upload documented proof of vaccination into the patient portal (CDC vaccination card given at time of vaccination). We are not accepting physician documentation only.

Do NOT fax, email, mail, or bring records into our office. They will NOT be reviewed and will further delay processing your immunization record.

MENINGITIS INFORMATION

Meningococcal Disease and Vaccination Information Sheet

New Jersey State Law requires universities to provide incoming students with information about meningitis and vaccinations. It is mandatory that the *Meningitis Questionnaire* in the Healthy Broncs Portal is completed by all students.

The Disease: Meningococcal meningitis is a bacterial infection that can have sudden onset and strike otherwise healthy people, it can cause permanent disability and death. Although rare, teens and young adults (ages 16-23) are at increased risk. Meningococcal bacteria can cause severe disease, attacking the brain, spinal cord and bloodstream.

The Symptoms: common symptoms are confusion, fatigue, high fever, headache, stiff neck, sensitivity to lights, rash of dark purple spots, nausea and vomiting. Symptoms can mimic flu-like symptoms which can make diagnosis difficult.

Transmission: meningococcal bacteria are spread by direct contact with the infected person's respiratory or throat (saliva or spit) secretions (i.e. coughing or kissing).

Why are college students at increased risk? College students that live and work in close proximity to each other are at particularly high risk.

What is the best way to prevent meningococcal disease? GET VACCINATED!!!

The best way to protect yourself/your adolescent/young adult is through vaccination. There are currently two types of vaccinations in the U.S. against Meningococcal meningitis.

- Meningitis A,C,Y, W-135 (brand name Menveo or Menactra)
 - o Required for:
 - All students ages 18 & younger
 - All students that live on campus regardless of age
 - o Two doses are recommended for all adolescents
 - The first dose is typically given at 11 or 12 years old
 - A **booster dose** is required at or after age 16 because the vaccine wanes in effectiveness. This booster ensures protection when the adolescent is at highest risk
- Meningitis B (brand names Bexero or Trumenba)
 - o 2 shot series for ages 16-23
 - o This vaccination is not mandatory for most students, however there have been outbreaks and individual cases of meningitis type B on college campuses in recent years. It is recommended to consult with your healthcare provider regarding the administration of this vaccine.

Vaccine Information

Meningococcal vaccines are safe and effective. Adverse reactions are typically mild and infrequent, including redness or soreness at the injection site or a mild fever. Although rare, serious side effects such as allergic reaction can occur. For more information about meningitis and the vaccine, please contact your primary care physician. You can also visit the Center for Disease Control website at cdc.gov/meningococcal/vaccine-info.html

If you have more questions regarding vaccine recommendations you can visit our web site rider.edu/health or call us at (609)-896-5060. You can also visit the Center for Disease Control website at cdc.gov/meningococcal/vaccine-info.html or American College Health Association website at acha.org.

Rider University Student Health Center. 2083 Lawrenceville Road, Lawrenceville, NJ 08648. Telephone 609-896-5060

REQUIRED IMMUNIZATIONS Student's Name:			Birth date:		
Bronc ID: Cell:		Starting Term: Fal	Starting Term: Fall Spring Year:		
		I am a full-time student	I am a full-time student (12 or more credits):YesNo I reside in the U.S. with a student visa:YesNo		
I will reside on campus: Yes	I reside in the U.S. with				
Measles, Mumps, Rubella:Regu	ired f	or all students (Students born before	12/31	L/56 are only exempt from the MMR	
requirement).	I	<u> </u>			
MMR (two-dose series):		Measles: Dose #1: / /		MMR Antibodies, IgGmay be submitted to prove immunity.	
Dose #1 / / (Must be on or after 1st birthday		Measles		A copy of the laboratory report is required.	
& after 12/31/67) Dose #2/////	OR	Dose #2:// Mumps://	OR	Please note, if non-immune, the state requires you to receive the appropriate vaccinations.	
(Must be at least 28 days after 1st dose)		Rubella: //			
Hepatitis B:Required for all new st	udent	s registered for 12 or more credits.			
Hepatitis B (three-dose series):		Hepatitis B (two-dose series):		Hepatitis B Surface Antibodies may be	
Dage #1. / /		(valid if given ages 11-15)		submitted to prove immunity.	
Dose #1:/		Dose #1:/		A copy of the laboratory report is required.	
Dose #2:// (Dose 2 must be at least 4 weeks after dose 1.)	OR	Dose #2://	OR	Please note, if non-immune, the state requires you to receive the appropriate vaccinations.	
Dose #3://					

Tuberculosis Testing: Required for international students

(Dose 3 must be at least 16 weeks after dose 1 and 8 weeks

after dose 2.)

The following vaccinations are strongly

(Applies if you are residing in the U.S. with a student visa).	recommended:			
Tuberculosis test (PPD, Mantoux - within 6 months):	Hepatitis A:Dose #1://			
Administer Date:/	Varicella: Dose #1: / Dose #2: / / Tetanus-Diphtheria-Pertussis Booster (Tdap): (within the last ten years) Dose: / / Human Papillomavirus (HPV, Gardasil): Dose #1: / / Dose #2: / / Dose #3: / / Influenza (For the current season) Dose: / /			
meningococcal vaccines as recommended by the Advisory Committe vaccines that might be required depending on your age and your reserogroups A, C, Y, and W disease; and the meningococcal serogroup B MenACYW (Menactra® and Menveo®) vaccine is routinely receive their first dose of MenACWY vaccine on or after recommended based on risk. People 19 years of age and of they are students living in residential housing or if another risk. MenB (Bexsero® and Trumenba®) vaccine is routinely reconversed.	ecommended at ages 11-12 years with a booster at 16 years. Adolescents who their 16th birthday do not need a booster dose. Additional doses may be older are not routinely recommended to receive the MenACYW vaccine unless isk factor applies. In the many statements of the indications in the table below, both			
	By age			

<u>indication</u>

Age	MenACYW Requirement	MenB Requirement				
☐ ≤18 years of age, not at increased risk	✓ Vaccine required	X Vaccine not required				
☐ ≥19 years of age, not at increased risk	✗ Vaccine not required	✗ Vaccine not required				
By increased risk indication						
Indication	MenACYW Requirement	MenB Requirement				
☐ Students living in residence hall	✓ Vaccine required	✗ Vaccine not required				
☐ Complement component deficiency or use of medication known as complement inhibitor (e.g., eculizumab)	✔ Vaccine required	✔ Vaccine required				
☐ No spleen or problem with spleen - including sickle cell disease	✓ Vaccine required	✓ Vaccine required				
☐ HIV infection	✓ Vaccine required	X Vaccine not required				
☐ Work in a laboratory with meningococcal bacteria (Neisseria meningitidis)	✓ Vaccine required	✓ Vaccine required				
Meningococcal A,C,Y,W-135:(one dose since age 16): Dose #1:/ Dose #2:// Meningococcal B:Dose #1:// Dose #2:// Dose #3:// Which one:						
Provider's Name:						
Telephone: ()						
Provider's Signature: Provider Stamp						