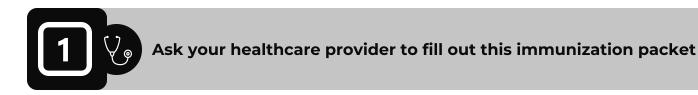


Immunization Packet Instructions

All forms and uploads must be completed at https://redcap.link/2y54qcyh





Upload your signed, completed packet and any supporting documentation, if applicable (ex: labs, blood work, x-ray report)

Clinical students (category 1) immunization requirements apply to students who will see patients or clients during the course of their program and may be exposed to blood or body fluids. Not sure of your category? Reach out to your program.

Required: Measles Mumps Rubella Hepatitis B, including labs for immunity Adult Tdap Tuberculosis screening Varicella Annual flu

May be required (see immunization form for details): **Meningitis ACYW** Meningitis B



Student to complete

Last name	First name	DOB (<i>mm/dd/yyyy</i>)	
RUID or A number	Email	Cell phone	
School/Program		Grad year	

Healthcare provider to complete

Healthcare provider name (print): Date		Practice stamp
Healthcare provider name (sign):		
NPI:		

Measles, Mumps, Rubella (MMR) – Complete option A, B, or C to fulfill this requirement					
Option A: MMR vaccine doses	Vaccine/Titer	Date (mm/dd/yyyy)	Result		
First dose on or after first birthday and a	MMR dose 1	//			
second dose at least 28 days after.	MMR dose 2	//			
Option B: MMR serological immunity To satisfy this option, blood tests must	Measles (Rubeola) titer	//	Immune Non-Immune		
demonstrate immunity to measles, mumps, and rubella.	Mumps titer	//	□ Immune □ Non-Immune		
LAB REPORTS ARE REQUIRED AND MUST BE UPLOADED TO THE PORTAL	Rubella titer	//	□ Immune □ Non-Immune		
Option C: Measles, Mumps and Rubella	Measles dose 1	//			
immunizations if given separately. Doses may be entered individually in this	Measles dose 2	//			
section.	Mumps dose 1	//			
	Mumps dose 2	//			
DO NOT RE-ENTER DOSES IF LISTED ABOVE	Rubella dose 1	//			

Hepatitis B			
Hep B antibody test	Test	Date (mm/dd/yyyy)	Lab Results
To satisfy the requirement, you must provide a QUANTITATIVE Hep B surface antibody test showing immunity to Hepatitis B. <i>LAB REPORTS ARE REQUIRED AND MUST</i> <i>BE UPLOADED TO THE PORTAL</i>	<u>Quantitative</u> Hep B surface antibody	//	 □ Immune (≥10 mIU/mL) □ Non-immune (If you are non-immune you must provide a Hep B surface antigen and restart the series) □ Non-responder (after 2 complete series)
Hep B surface antigen We recommend submitting a Hep B surface antigen in case the quantitative Hep B surface antibody does not demonstrate immunity.	Hep B surface antigen	//	Negative Positive



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Last name	First name		DOB (mm/dd/yyyy)	RU	ID or A number _	
If you are not immune to Hepa (2) complete the series & reche						2
Hep B vaccine doses		Vaccine	Date (mm/dd/yyyy)	Manufacture	er	
If starting the series, at least on	e dose is	Hep B dose 1		Engerix	🗆 Twinrix	Heplisav
required prior to enrollment.		Hep B dose 2		Engerix	🗆 Twinrix	Heplisav
		Hep B dose 3		Engerix	🗆 Twinrix	
Repeat Hepatitis B series		Vaccine	Date (mm/dd/yyyy)	Manufacture	Manufacturer	
Only if not immune after primar		Hep B dose 4	//	🗆 Engerix	🗆 Twinrix	Heplisav
receive booster dose OR comple		Hep B dose 5		Engerix Engerix	🗆 Twinrix	Heplisav
before rechecking for immunity.		Hep B dose 6		Engerix	🗆 Twinrix	
**Student MUST demonstrate	immunity to	•	Quantitative Hep B	-	odv	
requirement. Immunity can be checked 4-6 weeks after a vaccine dose. LAB REPORT(S) MUST BE UPLOADED TO THE PORTAL			//	□ Immune (□ Non-imm	≥10 mIU/mL) une	
Adult Tdap (Tetanus, Diphtherio	a & Acellular	Pertussis)	//	□ Adacel	Boostrix	
Annual Influenza – List vaccina	ation for the c	urrent flu season	//			
Tuberculosis (TB) Screening –	Complete op	tion A or B to fulfill	this requirement			
Option A: PPD (Mantoux) skin	tests					
Required regardless of prior BCC	G vaccination		PPD place	ed F	PPD read	Induration
To complete this option:			PPD 1//		//	mm
2 step PPD (consisting of 2 PPDs			PPD 2 / /		/ /	mm
read 48-72 hours after placeme of your enrollment date.	ent) within the	e past 6 months	Both tests must be	 < 10mm.		
•						
If PPD is positive (≥ 10mm), If yes, list date of the po						
Was the student treated			,	_ 111111		
If yes, for how long was			hich medication?			
If PPD is positive: option						
Option B: FDA approved blood	test		Blood test			
To complete this option, you must provide an FDA approved			Date:/ Result: <pre>Date: Positive</pre>			
blood test showing absence of TB infection within the past 6						
months of your enrollment date.			Type: QuantiFero	n Gold		
LAB REPORT MUST BE UPLOADED TO THE PORTAL			T-Spot			
If your TB Blood test result is po	<u>ositive,</u> a chest	t x-ray**	🗆 Lab report attache	ed		
must be completed.						
**Chest x-ray result			Chest x-ray			
To complete this option a chest x-ray within the past 6			Date://			
months must be <u>normal</u> and	report must	<u>be uploaded to</u>				
<u>the portal.</u>			Report attached			



Last name	First name	2	DOB (mm/dd	/уууу)	RUID or A num	ber
Varicella (Chicken	Pox) – Complete optic	on A or B to fulfill this	requirement			
Option A: Varicella vaccine doses		Vaccine	Da	ate (mm/dd/yyyy)	Result	
First dose on or afte	er your first birthday a	nd Varicella dose		/ /		
a second dose at lea	ast 28 days apart	Varicella dose 2	2 –			
Option B: Varicella serologic immunity To satisfy this option, you must provide a blood test demonstrating immunity to		Varicella titer BE	_	//	□ Immune □ □ Lab report	□ Non-Immune attached
_	and Meningitis B – M	-	equired for stud	lents who meet the	criteria listed bel	ow. Please
	ent to determine your re	•				
 Meningitis ACYW requirement assessment <u>Check all that apply below:</u> You will be under 19 years old at the start of your first semester This will be your first year in any college and you will be living in campus housing, regardless of your age (A transfer or graduate student would NOT be considered a first-year college student, even though they may be new to Rutgers) You have one or more of the following conditions: asplenia, sickle cell, N. meningitidis lab work, complement deficiency or complement inhibitor use, HIV You are a traveler to/resident of areas with endemic meningitis 					ncy or	
If you checked any	of the boxes above, y				leningitis ACYW	Ι.
Meningitis ACYW	Vaccine	Date (mm/dd/yyyy)	Manufactur	er		
The most recent dose must be on	Men ACYW dose 1	//	🗆 Menveo	Menactra	Menomune	MenQuadfi
or after your 16th birthday.	Men ACYW dose 2	//	🗆 Menveo	🗆 Menactra	Menomune	🗆 MenQuadfi
Meningitis B requir						
 <u>Check all that apply below:</u> You have one or more of the following conditions: asplenia, sickle cell, N. meningitidis lab work, complement deficiency or complement inhibitor use, HIV You are a traveler to/resident of areas with endemic meningitis 						
If you checked any of the boxes above, you must receive a Meningitis B vaccination series.						
Meningitis B	Vaccine	Date (mm/dd/yyyy)	Manufactur	· · ·		
	Men B dose 1	//	🗆 Trumenba	Bexsero		
	Men B dose 2	//	🗆 Trumenba	Bexsero		
	Men B dose 3	//	🗆 Trumenba			
Indicate if you have received the following vaccine. It is highly recommended but not required.						
Vaccine	Date (mm/dd/yyyy)	Manufacturer				

Vaccine	Date (mm/dd/yyyy)	Manufacturer			
Human	//	Gardasil 4	🗆 Gardasil 9	Cervarix	🗆 Unknown
Papilloma Virus (HPV)	//	Gardasil 4	🗆 Gardasil 9	Cervarix	🗆 Unknown
(//	🗆 Gardasil 4	🗆 Gardasil 9	🗆 Cervarix	🗆 Unknown



_____**_**__

Last name

First name _____

DOB (*mm/dd/yyyy*) _____

RUID or A number _

Indicate additional vaccinations you may have received.

Vaccine	Date (mm/dd/yyyy)	
COVID-19 (most recent dose)	//	Pfizer Moderna Novavax Other
Hepatitis A	//	
Japanese Encephalitis	//	
Pneumococcal	//	□ PCV13 □ PPSV23
	//	□ PCV13 □ PPSV23
	//	□ PCV13 □ PPSV23
	//	□ PCV13 □ PPSV23
Polio Booster	//	
Rabies	/ /	

Rabies	//	
	//	
	//	
Typhoid (most recent dose)	//	TyphIM DVivotif
Yellow Fever	//	