Immunization Packet - 4 steps

All forms and uploads must be completed at https://rbhs.medicatconnect.com



Fill out the Mandatory Health Questionnaire



Ask your healthcare provider to fill out this immunization packet

Some of your vaccines may have already transferred into our system from the NJ vaccine registry or your previous time at Rutgers. To check your vaccine record, PRINT your record from the Immunization tab.

Please do not re-submit immunizations that are already in the system.



Enter the dates of your vaccines or labs under the immunization



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 **Physical Exam**

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



Student to complete

Last name RUID or A number School/Program	Email C		OB (mm/dd/yyyy) ell phone ad year	
	Healthcare provider to	complete		
Healthcare provider name (print):	Date		Practice stamp	
Healthcare provider name (sign):				
NPI:				
Measles, Mumps, Rubella (MMR) – Comp	lete option A, B, or C to fulfill t	his 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	<u> </u>		
immunizations if given separately.	Measles dose 2			
Doses may be entered individually in this section.	Mumps dose 1	/		
Section.	Mumps dose 2	/ /		
DO NOT RE-ENTER DOSES IF LISTED ABOVE	Rubella dose 1			
	Nubella uose 1			
Hepatitis B				
Hep B antibody test	Test	Date (mm/dd/yyyy)	Lab Results	
To satisfy the requirement, you must	Quantitative Hep B		□ Immune (≥10 mIU/mL)	
provide a QUANTITATIVE Hep B surface	surface antibody		□ Non-immune (If you are	
antibody test showing immunity to		, ,	non-immune you must provide	
Hepatitis B.		/	a Hep B surface antigen and	
LAB REPORTS ARE REQUIRED AND MUST BE UPLOADED TO THE PORTAL			restart the series) □ Non-responder (after 2 complete series)	
Hep B surface antigen	Hep B surface antigen		complete series/	
We recommend submitting a Hep B	,			
surface antigen in case the quantitative			☐ Negative ☐ Positive	
Hep B surface antibody does not				
demonstrate immunity.				

Updated: 3.2025 Category 1 Immunization Packet | 1

Healthcare	Provider	Initials
neallicale	Provider	IIIIIIIIIII



Last name First name _	DOB (mm/dd/yyyy)		JID or A number __			
If you are not immune to Hepatitis B, you have 2 options: (1) receive a booster dose & recheck your immunity OR (2) complete the series & recheck your immunity. Immunity can be checked 4-6 weeks after a vaccine dose.						
Hep B vaccine doses	Vaccine	Date (mm/dd/yyyy)	Manufactur	er		
If starting the series, at least one 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)	ate (mm/dd/yyyy) Manufacturer			
Only if not immune after primary series,	Hep B dose 4	//	□ Engerix	□ Twinrix	□ Heplisav	
receive booster dose OR complete series	Hep B dose 5	/ /	□ Engerix	□ Twinrix	_ Heplisav	
before rechecking for immunity.**	Hep B dose 6	/ /	□ Engerix	□ Twinrix		
**Student MUST demonstrate immunity to	1	Quantitative Hep B		nody.		
requirement.		Quantitative hep b	Surface affilia	<u>louy</u>		
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		
		T , ,				
Adult Tdap (Tetanus, Diphtheria & Acellular	Pertussis)		□ Adacel	□ Boostrix		
Annual Influenza – List vaccination for the	current flu season					
Tuberculosis (TB) Screening – Complete op	otion A or B to fulfill	this requirement				
Option A: PPD (Mantoux) skin tests			_			
Required regardless of prior BCG vaccination	າ.	PPD place	ed	PPD read	Induration	
To complete this option:		PPD 1/_		<i></i>	mm	
2 step PPD (consisting of 2 PPDs placed 1-3	•	PPD 2 / /		/ /	mm	
read 48-72 hours after placement) within the past 6 months		Both tests must be < 10mm.				
	e past e memor	Both tosts must be	- 10mm			
of your enrollment date.						
If PPD is positive (≥ 10mm), is the stude	nt free of TB sympt	oms? Yes No				
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a	nt free of TB sympt	oms? Yes No				
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □	nt free of TB sympt nd induration. No	 coms?	mm			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student	nt free of TB sympt nd induration. No treated and with w	coms?	mm			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches	nt free of TB sympt nd induration. No treated and with w	coms?	mm			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co	roms? □ Yes □ No ///, which medication? completed. Blood test	mm			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co	coms?	mm	sult: □ Negative		
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co	roms? □ Yes □ No ///, which medication? completed. Blood test	_mm Res			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of the student of the student option.	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co n FDA approved within the past 6	coms? Yes No // / , — , — which medication?	_mm Res			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of months of your enrollment date.	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co n FDA approved within the past 6	coms? Yes No // / ,	mm Res			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of the provided and the state of the provided and the provided a	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co n FDA approved within the past 6	roms? □ Yes □ No // / , which medication? completed. Blood test Date:// Type: □ QuantiFeror	mm Res			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of the provide and the provide	nt free of TB sympt nd induration. No treated and with w t x-ray** must be co n FDA approved within the past 6	coms? Yes No // / ,	mm Res			
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of the provided	nt free of TB sympt nd induration. No treated and with we t x-ray** must be con in FDA approved within the past 6 PORTAL it x-ray**	coms? Yes No / / / ,	mm Res	sult: □ Negative	e □ Positive	
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of months of your enrollment date. LAB REPORT MUST BE UPLOADED TO THE F If your TB Blood test result is positive, a chese must be completed. **Chest x-ray result To complete this option a chest x-ray with months must be normal and report must	nt free of TB sympt nd induration. No treated and with we t x-ray** must be con in FDA approved within the past 6 PORTAL it x-ray**	coms? Yes No / / / ,	mm Res	sult: □ Negative	e □ Positive	
If PPD is positive (≥ 10mm), is the stude If yes, list date of the positive PPD a Was the student treated? □ Yes □ If yes, for how long was the student If PPD is positive: option B or a ches Option B: FDA approved blood test To complete this option, you must provide a blood test showing absence of TB infection of the provided	nt free of TB sympt nd induration. No treated and with we t x-ray** must be con in FDA approved within the past 6 PORTAL it x-ray**	coms? Yes No / / / ,	mm Res	sult: □ Negative	e □ Positive	



Last name	First name	DOB (mm/dd/yyyy		n/dd/yyyy)	RUID or A num	ber
Varicella (Chicken Pox) – Complete option A or B to fulfill this requirement						
Option A: Varicella						
1 -	er your first birthday ar			/ /	nesure	
a second dose at lea	•	Varicella dose 2				
		varicella dose .				
Option B: Varicella serologic immunity						
	n, you must provide a					- Na I
blood test demonst	rating immunity to	Varicella titer				□ Non-Immune
varicella.	REQUIRED AND MUST	RE			□ Lab report	attacheu
UPLOADED AS AN A	*	DL				
OI LOADED AS AN F	A IACIIVILIA					
Meningitis ACYW a	and Meningitis B – Me	eningitis vaccines are r	equired for	students who meet the	criteria listed beld	ow. Please
complete the assessm	ent to determine your re	quirement.				
_	equirement assessmer	nt				
Check all that apply						
	19 years old at the start					
	first year in any college a duate student would NO	-	-		-	to Butaoral
	nore of the following cor		-		•	
complement inhil	_	iditions. aspicina, sick	ic ceii, iv. iii	cimplicas lab work, co	implement denote	ncy or
-	to/resident of areas wit	h endemic meningitis				
If you checked any	of the boxes above, yo	ou must receive at le	east one de	ose of an approved N	leningitis ACYW	<i>l</i> .
Meningitis ACYW	Vaccine	Date (mm/dd/yyyy) Manufacturer				
The most recent		, ,	□ Menve	eo □ Menactra	□ Menomune	□ MenQuadfi
dose must be on	Men ACYW dose 1		- IVICIIVE	io livienactia	- Wenomune	
or after your 16th		, ,	□ Menve	eo □ Menactra	□ Menomune	□ MenQuadfi
birthday.	Men ACYW dose 2	/	□ IVIETIVE		- Wienomune	
Meningitis B requir						
Check all that apply				II. Ni		
	more of the following	g conditions: aspienia	a, sickie ce	ii, Ν. meningiπαis iab	work, complem	ent denciency or
complement inh	•	with andomic mani	ngitic			
 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 Vaccine					
	Men B dose 1	/ □ Trumenba □ Bexsero				
	Men B dose 2	/	□ Trume	nba 🗆 Bexsero		
	Men B dose 3	/	□ Trume	nba		
Indicate if you have received the following vaccine. It is highly recommended but not required.						
Vaccine	Date (mm/dd/yyyy)	Manufacturer				
Human	/_ /	☐ Gardasil 4	Gardasil 9	O Cervarix	□ Unknow	n
Papilloma Virus		☐ Gardasil 4	Gardasil 9	9 □ Cervarix	□ Unknow	n
(HPV)	/ /	□ Gardasil 4 □	Gardasil 9	9 □ Cervarix	□ Unknow	'n





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	/						
	/						
	/						
Typhoid (most recent dose)	/	□ TyphIM	□ Vivotif				
Yellow Fever	/						



Physical Examination Form

Your healthcare provider may supply their own physical form/document, which you may upload as documentation of your physical exam in lieu of using this form.

Part I: Student to com	iplete (<i>please pr</i>	rint or type)				
Last name		First name	DOB (mm/dd/yyyy)			
RUID or A number		Email	Cell phone			
School/Program		Grad year				
		· · · · · · · · · · · · · · · · · · ·				
Part II: To be complete	ed by the healtl	hcare provider				
Physical exam must be co	ompleted by a nor	n-relative physician, nu	urse practitioner, or physician's assistant			
Exam Date:						
Height (inches):		Weight (pounds):				
BMI:		BP:	Pulse:			
	Normal	Abnormal	If abnormal, please explain:			
General appearance						
Skin						
Head						
Eyes						
Neurological Exam						
Respiratory						
Psychiatric Exam						
Healthcare provider na	me (<i>print)</i> :	Date	Practice stamp			
Healtheare provider per	mo (sign):					
Healthcare provider name (sign):						
NPI:						
INF I.						
			·			