## Yale HEALTH

## Visiting and Non-Degree Student Vaccination Record

Submit all completed forms and attachments by scanning and uploading them to the <u>vaccine portal</u>.

Last Name			at Name			ate of Birth: Mo	onth Day Year	Preferred Name		
E-mail		Pho	Phone		 Sex Assigned at Birth		// n  Gender	<u>//</u> Gender Identity		
Department/	Program of Study at Yale									
IMMUNIZATION HISTORY										
1. MEASLES, MUMPS, RUBELLA (MMR)Vaccination – required for all students										
Option 1	<ul> <li>Measles, Mumps, Rubella (MMR) Vaccination</li> <li>First dose must be given on or after your first second dose must be at least 28 days beyon</li> </ul>			-	Dose	#1:	Dose #2:	Booster (if indicated):		
	<ul> <li>If above not satisfied, obtain a booster and enter given, or complete Option 2 below.</li> </ul>				/ Month	/ Day Year	// Month Day Year	// Month Day Year		
Option 2	In lieu of proof of var above, a titer showin each individual disea acceptable alternativ	Mumps Titer Ro Rubella Titer Ro	Titer Result:  Immune* Date(month/day/year) Titer Result:  Immune* Date(month/day/year) Titer Result:  Immune* Date(month/day/year)							
	vaccination. Required:   Attach	lab results	*If not immune, you are required to receive a booster and repeat the titer.							
2. VARICELL	A Vaccination – requi	red for all studen	nts born after 19	79						
Option 1	Varicella Vaccination – first dose must be given on or after your first birthday to be accepted			after your	Dose #1:     Dose #2:					
Option 2	In lieu of proof of vaccination above, a titer showing immunity is an acceptable alternative to vaccination. Required:  Attach lab results			Varicella Titer Result: Immune* Date (month/day/year) *If not immune, you are required to receive a booster and repeat the titer						
Option 3	An incidence of disease will take the place of a vaccine requirement. (Must be filled in by an MD/DO/APRN/PA-C.)				Varicella disease: // Month /y /					
3. MENINGOCOCCAL Vaccination – required of all undergraduate and graduate students living in university dormitories										
Meningitis V	/accine (MCV 4) Da	ate:// Month Day Y	/ear	Exceptions to req			juirement:	uirement:		
Must cover strains A, C, Y, W-135 Vaccination MUST have be			<sup>ear</sup> been given WITHIN 5 years of your f remain up to date throughout your			<ul> <li>I will not be living in university-owned dormitories.</li> <li>I am over 29 years of age.</li> </ul>				
	JLOSIS (TB) —					· · · · · · / · · · · / ·				
ONLY If the student has lived or traveled outside the United States during the past year tuberculosis (TB) screening is REQUIRED         STEP 1: TB Blood Test/IGRA↓       OR       TB Skin Test (PPD)↓       STEP 2: DO NOT COMPLETE UNLESS POSITIVE TB SKIN TEST OR TB BLOOD TEST										
<b>STEP 1</b> : TB Blood Test/IGRA ↓ OR TB Skin Tes <b>Recommended if prior BCG</b>			,	Required ONLY if past or current			Latent TB I			
Quantiferon T-Spot		Date planted:// po		positive TB skin or blood test. Not		Active TB I				
Date: / /		tr		required if completed medication treatment for TB.		Date(s):				
		Date read:/			Date:		List Medicatio			
RESULT: INEG IPOS*		Interpretation: 🗖	//							
Required: 🗖 Attach lab results.		POS* mm of dura	ration: <sup>Month Day 1</sup>		<sup>Year</sup> Abnormal					
*ONLY If test is POSITIVE, proceed TO Step 2 $\rightarrow$										

<ul> <li>5. COVID-19 VACCINATION – STRONGLY ENCOURAGED but not required</li> <li>Please submit documentation of prior primary series and bivalent booster, if received</li> </ul>								
PRIMARY DOSE #1	PRIMARY DOSE #2 (skip if J&J vaccine)	BIVALENT VACCINE (most recent dose)						
Date // Month Day Year D Moderna Pfizer Johnson & Johnson/Janssen Novavax Other WHO approved Name:	Date // Month Day Year D Moderna Pfizer Novavax Other WHO approved Name:	Date // Month Day Year D Moderna D Pfizer						

## **Vaccine Portal Guide**

Please visit the vaccine portal (<u>https://yale.medicatconnect.com</u>). You will need your NetID and password to access the portal. The deadline for submission is August 1<sup>st</sup> (Fall) or December 15<sup>th</sup> (Spring), however, please submit as soon as you are able. In the event you do not have all the necessary vaccinations and/or titers, completion of the next steps can take up to several weeks. Note that if all information is not in and verified by Medicat, you WILL NOT be able to register for classes.

- 1. Bring this form to your primary care provider for completion. Verify that all necessary information is indicated and correct. You might be due for a booster or titers.
- 2. Go to the vaccine portal. ENTER ALL DATES for the various vaccines or titers AND upload this immunization form and attachments.
- 3. Verification of immunizations can take up to 7 days.
- 4. Read all email notifications from Medicat. These are alerting you to missing or incorrect information. Follow provided instructions. If you are receiving alerts, you ARE NOT cleared to register for classes. If instructions are unclear, message directly from within the portal for clarification. If after discussion with Medicat, you remain unclear as to next steps, email <u>campushealthcompliance@yale.edu</u> to direct you to the correct resource. Please note high email volume may lead to delays in assistance.
- 5. If you are coming from outside the US and cannot obtain any of the required vaccinations prior to arrival here on campus, please notify Student Health at <u>immunization@yale.edu</u>. Identify yourself as a non-degree student, so that we can formulate a plan.
- 6. **Off health hold** status indicates that you have satisfied all immunization requirements.