

Submit all completed forms and attachments by scanning and uploading them to the vaccine portal https://yale.medicatconnect.com. Due August 1.

(check one)	
☐ School of Medicine	
☐ School of Nursing	
☐ Physician Associate Program	
☐ Physician Assistant Online Prog	gram

Last Name	First Name	Date of Birth: Month Day	Year Preferred Name				
			/				
E-mail	Phone	Sex Assigned at Birth	Gender Identity				
IMMUNIZATION HISTORY							
1 MEACIES MIIMDS DIDELLA (MAND)Vaca	cination required						

IMMUNIZATION HISTORY									
1. MEASLE	S, MUMPS, RUBELLA	(MMR)Vaccination -	required						
Option 1					Month	e #1: //	Dose #	/	Booster (if indicated): //
Option 2						une* Date une* Date		(n (m	onth/day/year)
2. VARICEL	LA Vaccination – requ	uired for all students	born after 19	79					
Option 1	Varicella Vaccinatio accepted	after your first birthday to be ———————————————————————————————————					Dose #2: / / Month Day Year		
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	·								
3. MENING	OCOCCAL Vaccinatio	n – required of all stu	ıdents living i	n univers	ity dorr	nitories			
Meningitis Vaccine (MCV 4) Date: Month Day Year Vaccination MUST have been given WITHIN 9 of your first day of class at Yale and remain date throughout your time at Yale.				' I I I am over 20 years of age					
4. TUBERC	ULOSIS (TB) screening	g within past 6 montl	ns is REQUIRE	D OF ALL	STUDE	NTS			
STEP 1: TB Blood Test/IGRA (Quantiferon or T-Spot) ☐ Quantiferon ☐ T-Spot Date planted://			/ For POS*	TEST CHEST XRAY Required if past or current positive TB skin or blood test. Not required if completed medication treatment for TB. Chest X-ray Date:/			itive red if ent	TB MEDICATION TREATMENT Latent TB Infection Active TB Infection Date(s): List Medication(s):	
_		(TdAP) required within		ars					
Only Tdap	is accepted	Date of Most Recen	t pose:	/ /					

Month Day

Last Name	Name First Name				Date	of Birth:/ Month Day Year		
6. HEPATITIS B VACCINE – 3 doses plus a quantitative lab result is REQUIRED								
Date of Dose #1:	Date of Dose #2:			Date of Dose #3: Hep B S		urface Antibody Quantitative		
Month Day Year	Month Day Year		Month Day Year			Numeric result & titer attached:		
	Worth Day real			,				
					Month Di	ay Year	r	
					Result:	,	real	
					☐ Immune			
			□ Not Ir			mmune		
7. COVID-19 VACCINATION – REC	UIRFD for all	matricu	lating stude	nts				
Must have completed a single								
PRIMARY DOSE #1						NT VA	IT VACCINE (one dose required)	
Date		Date .			Date			
/ / Month Day Year		/ Month [_/		/ Month	/	nor.	
■ Moderna		☐ Mo	-			oderna		
☐ Pfizer		☐ Pfiz			☐ Pfizer			
Johnson&Johnson/Janssen		☐ Nov						
□ Novavax			er WHO ap	proved				
Other WHO approved		Name:						
Name:								
7 INCLUENZA VACCINIATION, DE	OLUBED FOR	A11 115 A1	TH COLENO	E CTUDENTS do			itted during fluorescen	
7. INFLUENZA VACCINATION: RECONITION: RECONITION PASTUDENTS ONLY, please su						e subm	litted during flu season.	
Influenza (flu) Vaccine								
	Date of Vaccination: / / Month Day Year Must be between October and March of CURRENT academic year					d March of CURRENT academic year		
OTHER VACCINES—Recommende	ed but NOT RE	EQUIRED						
Hepatitis A Vaccine	Date of Do	ose #1:	Date	e of Dose #2:				
•	Month Day	/	Month	//				
HPV Vaccine	☐ HPV 4	rear		Date of Dose #1: Date of Dose		#2·	Date of Dose #3:	
THE VICENIE	☐ HPV 9			/ /	/ /		//	
			Month	Day Year	Month Day Year		Month Day Year	
Meningococcal Serogroup B	□ Bexsero, 2 doses			Date of Dose #1: Date of Dose #2:		#2:	Date of Dose #3 (if Trumenba):	
Vaccine	□ Trumenb	nba, 3 doses		/ /		ear	Month Day Year	
	V II =			·			,	
Yellow Fever	☐ Yellow Fever☐ Stamaril		Date of Dose:					
	- Starriarii		Month	Day Year				
Typhoid	Date of Dose:							
7.	//							
	Month Day Year							
Polio	Date of Most Recent Dose://							
	Month Day Year ☐ Oral (OPV) ☐ Injection (IPV)							
Clinician Name	Clinician Signature Date							
Chincian Name	Ciniician Signature Date					Date		
Address (Include city and state)			Email Telephone				Fax	

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Vaccine Portal Guide

Access the vaccine portal (https://yale.medicatconnect.com). You will need your NetID and password in order to access the portal. Deadline for submission is August 1, however, please submit as soon as you are able. In the event you do not have all of the necessary vaccinations and/or titers, completion of 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. As long as you are receiving alerts, you ARE NOT cleared to register for classes. If instructions are unclear, email complianceservices@medicat.com for clarification. If after discussion with Medicat, you remain unclear as to next steps, email Yale Health at immunization@yale.edu. Please do not email both at once. High volume into immunization@yale.edu will 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 Yale Health at immunization@yale.edu so that we can formulate a plan.
- 6. Off health hold status indicates that you have satisfied all immunization requirements.

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