

## Yale University Student Immunization and TB Testing History Form

THIS FORM IS REQUIRED AND WILL BE READ ELECTRONICALLY. DATES MUST BE ENTERED ON THIS FORM. DO NOT ATTACH A SEPARATE VACCINATION RECORD. All dates must in MM-DD-YYYY format.

Last Name Tester 4	First Name	Date of Birth:	2002 Chosen N	lame
gtestery Osbcglobal. net	Phone 203 5551212	Sex Assigned at Birth	Gender Identity	Pronouns H <sub>1</sub>
Department/Program of Study at Yale (Check one)				
☑Undergraduate * ☑Graduate * ☑Summer	* School of Medicine ± Scho	ol of Nursing ± APhy	sician Associate Pro	ogram ±

Part 1: Required for all Students							
			IMMUNIZATIO	N HISTORY			
1. MEASLES, MUMPS, RUBELLA (MMR) IMMUNITY – * ± 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 birthday; second dose must be at least 28 days from first dose.</li> <li>If above not satisfied, obtain a booster and enter date given, or complete Option 2.</li> </ul>		Dose #1: <u>04</u> - <u>02</u> MM DD		Dose #2: <u>Q5</u> - <u>Q2</u> - <u>2003</u> MM DD YYYY	Booster (if indicated):  Ob-O2-2010  MM DD YYYY	
Option 2	above, a titer showing immunity to each individual disease is an acceptable alternative to vaccination.  LAB RESULTS MUST BE ATTACHED  Measles Titer Result: Is Immune* 12-01-2024 MM DD YYYY  Mumps Titer Result: Is Immune* 12-01-2024 MM DD YYYY  *If not immune, you are required to receive a booster and repeat the titer.						
2. VARICELLA IMMUNITY – * ± Required for all students born after 1979							
Option 1	on 1 Varicella Vaccination – first dose must be given on or after your first birthday to be accepted.			Dose #1 04-15 MM DD	2003 YYYY		-15-2003 A DD YYYY
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:  *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:  O2 O1 -2020  MM DD YYYY					
3. MENINGOCOCCAL Vaccination — * ± Required of all undergraduate and graduate students living in university dormitories							
Meningitis Vaccine (MCV 4)  Must cover strains A, C, Y, W-135 (Menactra, MenQUADfi Menveo, Nimenrix, or Penbraya)  Date:  MM DD YYYY  Vaccination MUST have been given years of your first day of class at Y		The state of the s	) Mai	ons to requiremen will not be living in itories.	nt: n university-owned		

Student Name: Gregg Tester4

## Part 2: Required for all Health Professions Students

4. TUBERCULOSIS (TB) — ± Required for Health Professions Students — All other students to complete TB Risk Assessment Form (in packet)						
STEP 1: TB Blood Test/IGF	/IGRA OR TB Skin Test (PPD)		STEP 2: DO NOT COMPLETE UNLESS <u>POSITIVE</u> TB SKIN TEST OR TB BLOOD TEST			
Date: O -O - 202 MM DD YYYY  RESULT: A NEG D POS <sup>2</sup> Required: Attach lab results.	O6 - 15 - 2023 MM DD YYYY  Date read: O6 - 30 - 2023  MM DD YYYY  POS*  Interpretation: A NEG		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:  Ol-Ol-2024  MM DD YYYY  Normal Abnormal		TB TREATMENT  A Latent TB Infection  Active TB Infection  Date(s): 06-30-2023  MM DD YYYY  List Medication(s):  None	
5. COVID-19 VACCINATIO  Please submit docum					for all other students. 024 updated formulation.	
PRIMARY DOSE #1		PRIMARY DOSE #	2 (skip if J&J vaccir	e) COVID-1	COVID-19 updated 2023-2024 dose	
Date:  O3-15-2021  MM DD YYYY  M Moderna  Pfizer  Johnson & Johnson/Janssen  Novavax  Other WHO approved  Name:		Date:  OH - 15 - 2021  MM DD YYYY  M Moderna  Pfizer  Novavax  Other WHO approved  Name:  Sam		Ø Pfize Ø Nova Name:	<u>LO</u> - <u>LO</u> - <u>202</u> 3 MM DD YYYY	
6. Hepatitis B Immunity $-\pm$ Required for Health Professions Students – Not required for all other students. Documentation of a COMPLETE series of Hepatitis B vaccination AND <u>quantitative</u> antibody titer.						
Hepatitis B Vaccine (enter name)  Date of Dose #1  O -O - 20  MM DD YYYY		22 03- <u>01</u>	applicable): -2022 05-61-2022		Hep B Surface Antibody Titer (QUANTITATIVE)  O6 - O1 - 2023 MM DD YYYY  Result: 12 IU / sc Immune Not Immune	
7. TETANUS-DIPTHERIA-PERTUSSIS (Tdap) — ± Required for Health Professions Students — Not required for all other students.						
Only Tdap is accepted within the past 10 years  Date of most recent Tdap dose:  Olivia						
Influenza (Flu) Vaccination  Date of Influenza Vaccination:    O - 13 - 2013     MM DD YYYY     Must be between September and March of CURRENT academic year						

Student Name: Gregg Testery

Part 3: Recommended vaccines based on personal history – (please record if applicable)

OTHER VACCINES - NOT required				
Hepatitis A Vaccine	Date of Dose #1:  (A - 61 - 2006  MM DD YYYY	Date of Dose #2:  03-01-2006  MM DD YYYY		
HPV Vaccine	AL HPV 4 AL HPV 9	Date of Dose #1:  OL -OL - 200#  MM DD YYYY	Date of Dose #2:  O3 -O1 - 2004  MM DD YYYY	Date of Dose #3:  05 -01 - 2004  MM DD YYYY
Meningococcal Serogroup B Vaccine	Bexsero, 2 doses Trumenba, 3 doses	Date of Dose #1:  OL -OL - 2004  MM DD YYYY	Date of Dose #2:  03 -01 -2004  MM DD YYYY	Date of Dose #3 (if Trumenba): <u>25</u> <u>6(</u> <u>2004</u> MM DD YYYY
Yellow Fever	Yellow Fever Stamaril	Date of Dose: 06-01-200 MM DD YYYY		
Typhoid	Date of Dose:  66 - 01 - 2010  MM DD YYYY			

## Part 4: Medical Provider Certification of the Above Information

Medical Provider Name Dr Ruben Stein	Medical Provider Signature	Date 02_20_204 Month Day Year		
Address (Include city and state)  5 Request Pl. West brook,		Telephone 203 555 1212		
State or Country of Licensure / License #	Fax 2	203555 1213		

Form must be stamped or Signed by Medical Provider

3	Signature
31 JUL 200 31 JUL 200 BOJA AS	
	SPITAL DIRECTOR  AND SHOW AS HOSE  P. O. SHOW AS HOSE  P. O. SHOW AS HOSE  P. O. SHOW AS THE PROPERTY OF THE P