

# RECORD OF IMMUNIZATION FOR THE COLLEGE OF NEW JERSEY

Must be completed, signed & office stamped by a doctor or nurse; then uploaded by the student into OWL							
Student's Name:  Last  REQUIRED FO	ENTS:	Birth date: / / M D Y					
	i, RUBELLA (MMR) (students born BEFO			quirem	ent)		
OR ——>	2 doses of MMR VACCINE  Dose 1 RECEIVED AFTER 1968 & ≥ 12 MONTHS OF AGE:/				LABORATORY PROOF OF IMMUNITY (see below)		
2 doses of MEASLES VACCINE  Dose 1 RECEIVED AFTER 1968 & ≥ 12 MONTHS OF AGE:/					MEASLES Virus IgG Antibody test demonstrating immunity. Copy of laboratory report must be attached.		
2 doses of MUMPS VACCINE  Dose 1 RECEIVED ≥ 12 MONTHS OF AGE://					MUMPS Virus IgG Antibody test demonstrating immunity. Copy of laboratory report must be attached.		
1 dose of RUBELLA VACCINE  Dose 1 RECEIVED ≥ 12 MONTHS OF AGE:/  M D Y					RUBELLA Virus IgG Antibody test demonstrating immunity.  Copy of laboratory report must be attached.		
VARICELLA (Chickenpox)							
2 doses of VARICELLA VACCINE  Dose 1 RECEIVED ≥ 12 MO OF AGE://			LABORATORY PROOF OF IMMUNITY Varicella Zoster Virus (VZV) IgG Antibody test.  Copy of laboratory report must be attached.	OR	History of Chickenpox Infection  Date:/ M D Y  History of infection alone is not acceptable for students entering the health care field.  Must receive 2 doses of Varicella vaccine or provide proof of immunity to Varicella.		
TETANUS, DIPHTHERIA, PERTUSSIS (Tdap)							
1 dose of TETANUS, DIPHTHERIA, PERTUSSIS VACCINE RECEIVED ≥ 11 YEARS OF AGE:/							

REQUIRED FOR STUDENTS TAKING 3 OR MORE COURSE UNITS/SEMESTER (FULL-TIME):										
HEPATITIS B (NOTE: If beginning vaccination series, no need to accelerate dosing. Series can be completed at TCNJ)										
Dose 1:/			mbined HEPATITIS A & 3 VACCINE	OR	LABORATORY PROOF OF DISEASE OR IMMUNITY TO HEPATITIS B  Copy of laboratory report must be attached.					
REQUIRED FOR STUDENTS APPLYING FOR TCNJ HOUSING:										
MENINGOCOCCAL MENINGITIS A/C	:/Y/W-135									
One dose received within 5 years of arrival on campus:  Most recent dose:// Give Booster dose if received before age 16 to verification or Menactra (Sanofi)										
Recommended Vaccination	s (not req	uired)	):							
HEPATITIS A										
Dose 1:/			Combined Hepatitis A & Hepatitis B Vaccine  (Document dates of doses on page in box above)							
HUMAN PAPILLOMAVIRUS (HPV)			44.							
Dose 1:/ Dose 2:/ Dose 3:/ Which one:										
MEN B VACCINE (Meningococcal men	ingitis <b>B</b> )									
Dose 1:/ Dose 2:										
Record of Immunization is NOT VALID			• •							
Print Name & Title:			Uffice Sta	mp (KE	QUIRED)					
Signature:					***************************************					
Office Telephone: (	)		***************************************		***************************************					
22			Ļ		<u> </u>					

First

Birth date: \_\_\_\_/\_

M D Y

Student's Name: \_

Last

#### **TUBERCULOSIS (TB) SCREENING QUESTIONNAIRE**

To be completed and signed by the student. Upload into OWL under Physician's Evaluation for Tuberculosis.								
Nan	Name:							
Please answer the following questions:								
1)	Have you ever had a po	☐ yes ☐ no						
2)	Have you ever had close	e contact with persons know	n or suspected to have active TB	disease?	yes no			
3)	Were you <b>born</b> in one or	f the countries listed below?	If yes, please CIRCLE the country	у	yes no			
4)			OR prolonged visits (30 days or sountry/ies below		yes no			
5)	•		isk congregate settings (e.g., corre		yes no			
6)	Have you been a volunt	eer or health-care worker wh	o served clients who are at increa	ased risk for active TB disease?	yes no			
	Have you ever been a member of any of the following groups that may have an increased incidence of latent TB infection or active TB disease: - medically underserved, low-income, or abusing drugs and/or alcohol?							
l ver	ify that the information	provided by me on this for	m is true.		Date			
			Student's signature (or p	arent/legal guardian if student i	is a minor)			
Alger Ango	ola	Côte d'Ivoire Djibouti Dominican Republic Ecuador	Kyrgyzstan Lao People's Democratic Republic Latvia	Nigeria Niue Pakistan Palau	Suriname Swaziland Tajikistan Tanzania (United Republic of)			
Armenia Azerbaijan		El Salvador Equatorial Guinea Eritrea	Lesotho Liberia Libya	no Panama				
			Lithuania Madagascar Malawi	Adagascar Philippines Aalawi Poland				
Benin Gabon Bhutan Gambia Bolivia (Plurinational State of) Georgia Bosnia & Herzegovina Ghana		Gambia Georgia	Malaysia Portugal Maldives Qatar Mali Romania Marshall Islands Russian Federation		Turkmenistan Tuvalu Uganda Ukraine			
Botswana Guatemala Brazil Guinea Brunei Darussalam Guinea-Bissau Bulgaria Guyana		Guinea	Mauritania Rwanda  Mauritius St. Vincent &  Mexico The Grenadines  Micronesia (Federated States Sao Tome & Principe		Uruguay Uzbekistan Vanuatu Venezuela (Bolivarian			
Burkina Faso Haiti Burundi Honduras Cabo Verde India		Haiti Honduras India	of) Senegal Moldova (Republic of) Serbia Mongolia Seychelles		Republic of) Viet Nam Yemen			
Came Centra Chad	Carneroon Iran (Islamic Republic of) Mozambi Central African Republic Iraq Myanmai			Sierra Leone Singapore Solomon Islands Somalia	Zambia Zimbabwe			
Colombia Kiribati		Korea (Republic of)	Nauru Nepal Nicaragua Niger	South Africa South Sudan Sri Lanka Sudan				

 $Source: World\ Health\ Organization\ Global\ Health\ Observatory,\ Tuberculosis\ Incidence\ 2012.\ Countries\ with\ TB\ incidence\ rates\ of\ \geq\ 20\ cases\ per\ 100,000\ population.$ 

If you answered YES to one or more of the above questions, schedule an office visit with your doctor to complete the "Physician's Evaluation for Tuberculosis" on the next page (page . TAKE THIS FORM WITH YOU TO YOUR APPOINTMENT.

If you answered NO to all of the above questions, you are NOT required to have the Physician's Evaluation for Tuberculosis form completed or have a TB test.



Only required if the student has answered YES to one or more questions on PAGE 3, Tuberculosis Screening Questionnaire.

To be completed and signed by a MD/DO, PA, or NP and uploaded into OWL. Requires an office visit to your doctor.

### **PHYSICIAN'S EVALUATION FOR TUBERCULOSIS**

Stud	lent's Name:		Birth date://
	Last	First	M D Y
1.	Has the student had a TB TEST in the past?	☐ Yes ☐ No ☐ Uni	known
2.	Has the student had a POSITIVE TB test in the past?	Yes No	
	If YES, what test was positive:   Interferon-Gamma R	Release Assay (IGRA)	skin test – Result in mm:
	Date of Positive Test:/		
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ologist's report in ENGLISH mus	t be attached) Result: Normal Abnormal
	$M$ $D$ $Y$ Diagnosis: ACTIVE Tuberculosis $\square$ Yes $\square$ No		
	Treatment:	Completed success	sfully on
3	тв зүмртом снеск		M D Y
	Does the student have signs or symptoms of active pub	monary tuberculosis disease?	
	No Proceed to #4		
	Yes Check symptoms present & proceed with ad sputum evaluation as indicated.	lditional evaluation to exclude ac	tive tuberculosis disease including tuberculin testing, chest x-ray, and
	Cough (especially if lasting 3 week Coughing up blood (hemoptysis) Chest pain Loss of appetite Unexplained weight loss Night sweats Fever	s or longer) with or without sput	um production
4. 1	FB TEST - If no history of a Positive TB test, perform one of	the following tests within 6 months I	before start of classes:
	• TB Skin Test:/ TB Skin Test re	ead:// Result in	n mm: Neg  Pos
	Interferon Gamma Release Assay (IGRA):		
5.	CHEST X-RAY if TB test noted above is POSITIVE. C	opy of Radiologist's report in EN	NGLISH must be attached.
	Date:/ Interpretation: Norma	al 🗌 Abnormal 🗌	
	M D Y		
	Diagnosis: ACTIVE Tuberculosis  Yes No La	ATENT Tuberculosis 🗌 Yes 🔲	No Other:
TV	ALID unless signed, dated, and stamp	ped by a MD/DO, PA o	or NP Office Stamp (REQUIRED)
ıt Nan	ne & Title:		
ature	:		
e:	Office Telephone: ( )		



### **Student Health Services**

# **AUTHORIZATION TO TREAT A MINOR**

Only required for students who will NOT be at least 18 years of age when they arrive on campus. Page to be completed by the student's parent or court-appointed legal guardian and uploaded into OWL.

I hereby authorize Student H care to my minor son/daughte tuberculosis screening, and th attention, to proceed according	er, includ ne admini	ing but not limite stration of immu	ed to, diagnostic enizations, or whe	xamination n circumsta	s such as la nces requir	aboratory testing, re immediate
Student's Name:		First	Birth date:/	D Y	PAWS ID #:_	
[Print name of parent/legal guardian]		[Signature of pare	nt/legal guardian]	[Relationship	to student]	[Date]
Emergency Contact Info:	Cell: ( Home: ( Work: (	)		_		