OFFICE USE ONLY:		
☐ Rec'd ☐ Complete	EHP insurance	

Pre-Entrance Health Form for Post-Doctoral Fellows

□ Step 1. Complete this form as indicated, signed by your doctor's office or with attachments of vaccine history record to verify the dates you list. Save to your desktop as PDF or JPG.

□ Step 2. Email Linda Zeigler (Izeigle2@jhu.edu) the form and necessary attachments, your Hopkins/SIS ID and signed appointment letter in order for you to be added to the JHU Student Health & Wellness Center data base.

□ **Step 3**. Once you have your SIS/Hopkins ID (ask your department administrator), please email Linda so that she can update your record at Student Health and then you can complete the required online health web portal forms.

IMPORTANT: Failure to comply prior to arrival on campus: Blocked from utilizing the SHWC services.

DUE: Prior to appointment start date

Part 1: General Information (REQUIRED)

Name: (Last or Family Name) (First or Given	Name) (Middle	Date of Birth:	Month Day Year		
Gender: Female Male	Hopkins ID (6 characters/not	email):			
Email Address (JHU preferred):	Student U.S. Cell Phone:	Including Area Code			
Country of birth: United States Other country (please specify):					
School: Arts & Sciences Engineering School of Education	Appointment period:	// through:	// MM/DD/YYYY		

<u>Part 2:</u> Immunizations – To be completed and signed by your health care provider **OR** in lieu of their signature you may attach a copy of your official immunization or vaccine history records to this form. Save as PDF or JPG for upload to the online health web portal Immunization form.

Required Immunizations (A-F):

A-D. Measles, Mumps and Rubella (MMR) Vaccine: 2 doses of MMR OR 2 doses of measles & mumps PLUS 1 dose of rubella OR positive blood titers. All doses must be administered at 12 months of age or older.

		Dose 1	Dose 2	Titer	Result (circle one)
A.	MMR (Measles, Mumps,				
	Rubella)	/	//		
		Mo. Day Year	Mo. Day Year		
В.	Measles, if given individually				
	OR date and result of	/	/	//	Negative / Positive
	immune titer	Mo. Day Year	Mo. Day Year	Mo. Day Year	
C.	Mumps, if given individually				
	OR date and result of	/	/	//	Negative / Positive
	immune titer	Mo. Day Year	Mo. Day Year	Mo. Day Year	
D.	Rubella, if given individually				
	OR date and result of	/	/	//	Negative / Positive
	immune titer	Mo. Day Year	Mo. Day Year	Mo. Day Year	
E.	. Tdap (tetanus, diphtheria and pertussis) vaccine for adults: Must be given at age 11 or older. Td (Tetanus-				
	diphtheria) does not satisfy thi	a) does not satisfy this requirement. Do not confuse the adult Tdap with the DTaP vaccine given			/
	before age 7.				Mo. Day Year

Student Name:		Date of Birt	h:
F. COVID-19			
Date of Vaccine #1:// Mo. Day Yr.	Manufacturer: ☐ Moderna ☐ Novavax ☐	l Pfizer 🗆 Johnson & Johnson	☐ AstraZeneca ☐ Other
Date of Vaccine #2:/	Manufacturer: ☐ Moderna ☐ Novavax ☐	Pfizer 🗆 Johnson & Johnson	☐ AstraZeneca ☐ Other
Date of Vaccine #3://	Manufacturer: ☐ Moderna ☐ Novavax ☐	l Pfizer 🗆 Johnson & Johnson	☐ AstraZeneca ☐ Other
Non-required Immunizations (G-M):			
G. Human Papillomavirus (HPV)	Dose 1//	Dose 2/	Dose 3 /
H. Group B Meningitis	Dose 1	Dose 2	Dose 3
☐ Be xsero ☐ Trumenba	/ Mo. Day Yr.	Mo. Day Yr.	/ Mo. Day Yr.
I. Varicella (chicken pox): 2 doses of disease.	f varicella <mark>or provide approximate date</mark> <mark>of</mark>	Dose 1 Dose 1 Dose 1	/ OR/
J. Polio: Completed primary series	: ☐ Yes ☐ No Date of last dose:/ Mo. Day Yr.		
K. Hepatitis B	Dose 1	Dose 2	Dose 3
(3 dose series)	/ Mo. Day Yr.	/	/
L. Hepatitis A (2 dose series)	Dose 1//	Dose 2/	
M. Td booster (Tetanus-	Dose 1		
diphtheria) ONLY add a date here if you received a Tdap (see section E) and have	Mo. Day Yr.		
subsequently received a Td booster			
FLU VACCINE – 2022-2023 Seas	sonal Vaccine for Influenza the flu vaccine of the current flu season	for all students, and there	will be apportunity to obtain
the vaccine at flu clinics on campu		ioi ali studelits, aliu tilele	will be opportunity to obtain
•	ent season's flu vaccine , given AFTER AL	<mark>JGUST 1, 2022</mark> , write a date	2.
Otherwise, please leave blank.			
/			

Part 3: Tuberculosis Risk Assessment

Yr.

Have you ever:

Day

Mo.

- Had close contact with persons known or suspected to have active tuberculosis?
- Been a resident, employee, or volunteer in a high risk congregate setting (e.g. correctional facility, long-term care facility, or homeless shelter)?
- Been a volunteer or health care worker who served clients at increased risk for active tuberculosis?
- Been born in, or spent 4 consecutive weeks or longer in any of the following areas with a high incidence rate of tuberculosis (defined as countries with incidence rates of ≥ 20 cases of TB per 100,000 population, http://www.who.int/tb/country/en/)

Afghanistan	Cameroon	Gabon	Lesotho	Nigeria	South Sudan
Algeria	Central African Republic	Gambia	Liberia	Northern Mariana Islands	Sri Lanka
Angola	Chad	Georgia	Libya	Pakistan	Sudan
Anguilla	China	Ghana	Lithuania	Palau	Suriname
Argentina	China, Hong Kong SAR	Greenland	Madagascar	Panama	Tajikistan
Armenia	China, Macao SAR	Guam	Malawi	Papua New Guinea	Thailand
Azerbaijan	Colombia	Guatemala	Malaysia	Paraguay	Timor-Leste
Bangladesh	Comoros	Guinea	Maldives	Peru	Togo
Belarus	Congo	Guinea-Bissau	Mali	Philippines	Tokelau
Belize	Côte d'Ivoire	Guyana	Marshall Islands	Qatar	Tunisia

website: studentaffairs.jhu.edu/student-health

Stud	ent Name:	Date of Birth:			
Benin	Democratic People's Republic of Korea	Haiti	Mauritania	Republic of Korea	Turkmenistan
Bhutan	Democratic Republic of the Congo	Honduras	Mexico	Republic of Moldova	Tuvalu
Bolivia	Djibouti	India	Micronesia	Romania	Uganda
Bosnia & Herzegovina	Dominican Republic	Indonesia	Mongolia	Russian Federation	Ukraine
Botswana	Ecuador	Iraq	Morocco	Rwanda	United Republic of Tanzania
Brazil	El Salvador	Kazakhstan	Mozambique	Sao Tome & Principe	Uruguay
Brunei Darussalam	Equatorial Guinea	Kenya	Myanmar	Senegal	Uzbekistan
Bulgaria	Eritrea	Kiribati	Namibia	Sierra Leone	Vanuatu
Burkina Faso	Eswatini	Kuwait	Nauru	Singapore	Venezuela
Burundi	Ethiopia	Kyrgyzstan	Nepal	Solomon Islands	Viet Nam
Cabo Verde	Fiji	Lao People's Democratic Republic	Nicaragua	Somalia	Yemen
Cambodia	French Polynesia	Latvia	Niger	South Africa	Zambia
					Zimbabwe

	Date of te	Date of test		administered	Result(circle one)
	Mo. Day Year		☐ QuantiFERON®-TB Gold ☐ T-SPOT ®		Positive / negative
	ve blood test, a chest x-ray Date of chest x-ray				campus. a copy of chest x-ray report in I
•	Date of ellest x ray	- Juic C	, nesure	, abriorman, accae.	□Normal
/		,	,		□Abnormal
_	Mo. Day Year	Mo. [Day Year		□Abiloffilal

 \square No. \rightarrow If you answered *no* to all of the aforementioned questions, you can skip this section.

Yes. → If you answered yes to any of the aforementioned questions, TB screening via blood test is required.

In following the AMA Code of Medical Ethics 1.2.1, The JHU SHWC will not accept any medical forms completed by a medical clinician family member.				
Health Care Provider Information: I have reviewed all of the information or	n this form and certify that it is complete and accurate.			
Provider Name:	Date:			
Address:	Telephone:			
Provider Signature/Stamp:				

OR, in lieu of health care provider signature, ATTACH VACCINE HISTORY RECORD to verify dates listed on this form.

website: studentaffairs.jhu.edu/student-health