

International Student Immunization Verification Form

A Penn State Affiliate

College Health Services

Upload completed form and supporting documentation to the College Health Portal at pct.studenthealthportal.com (use Penn College network username and password).

| PART I | | | _ | | | | |
|--|---|--|--------------------------------|-----------------------|-------------|--------|--|
| Name | | | | | | | |
| First name | | Middle name | | Last name | | | |
| Street address / box nur | nber / apartment | | City | State | ZIP coa | le | |
| Date of birth/ | / PCT ID# _ | | Status: | ☐ Part-time | □ Ful | l-time | |
| MM DD | YYYY | | | | | | |
| | | culosis (TB) Screening | g/Testing ¹ | | | | |
| Please answer the follo | owing questions: | | | | | | |
| Have you ever had close | contact with persons kno | own or suspected to have a | active TB disease? | | ☐ Yes | □ No | |
| Were you born in one of t | the countries listed belov | v that have a high incidenc | e of active TB disease? | | ☐ Yes | □ No | |
| (If yes, please check the c | ountry below) | | | | | | |
| ☐ Afghanistan | ☐ Côte d'Ivoire | ☐ Kenya | □ Nicaragua | ☐ South Af | rica | | |
| ☐ Algeria | □ Democratic People's | ☐ Kiribati | □ Niger | ☐ South Su | dan | | |
| ☐ Angola | Republic of Korea | ☐ Kuwait | □ Nigeria | ☐ Sri Lanka | 1 | | |
| ☐ Argentina | ☐ Democratic Republic | ☐ Kyrgyzstan | ☐ Niue | ☐ Sudan | | | |
| ☐ Armenia | of the Congo | ☐ Lao People's | □ Pakistan | ☐ Suriname | е | | |
| □ Azerbaijan | □ Djibouti | Democratic Republic | ☐ Palau | □ Swazilan | d | | |
| ☐ Bahrain | ☐ Dominican Republic ☐ Ecuador | ☐ Latvia | □ Panama | ☐ Tajikistar | 1 | | |
| ☐ Bangladesh | □ Ecuador □ El Salvador | ☐ Lesotho | Papua New Guinea | \square Thailand | | | |
| ☐ Belarus | | ☐ Liberia | □ Paraguay | ☐ Timor-Le: | ste | | |
| ☐ Belize | ☐ Equatorial Guinea | ☐ Libya | ☐ Peru | ☐ Togo | | | |
| ☐ Benin | ☐ Eritrea | ☐ Lithuania | □ Philippines | ☐ Trinidad a | and Tobag | 0 | |
| ☐ Bhutan | ☐ Estonia | ☐ Madagascar | □ Poland | □ Tunisia | | | |
| $\hfill \square$ Bolivia (Plurinational State of) | | ☐ Malawi | □ Portugal | □ Turkey | | | |
| ☐ Bosnia and Herzegovina | □ Fiji | ☐ Malaysia | □ Qatar | ☐ Turkmeni | istan | | |
| ☐ Botswana | Gabon | ☐ Maldives | □ Republic of Korea | ☐ Tuvalu | | | |
| ☐ Brazil | ☐ Gambia | ☐ Mali | \square Republic of Moldova | \square Uganda | | | |
| ☐ Brunei Darussalam | ☐ Georgia | ☐ Marshall Islands | □ Romania | □ Ukraine | | | |
| □ Bulgaria | ☐ Ghana | ☐ Mauritania | \square Russian Federation | ☐ United Re | | | |
| ☐ Burkina Faso | ☐ Guatemala | ☐ Mauritius | \square Rwanda | Tanzan | ia | | |
| ☐ Burundi | ☐ Guinea ☐ Guinea-Bissau | ☐ Mexico | ☐ Saint Vincent | ☐ Uruguay | | | |
| ☐ Cabo Verde | | ☐ Micronesia | and the Grenadines | ☐ Uzbekista | an | | |
| □ Cambodia | ☐ Guyana ☐ Haiti | (Federated States of) | ☐ Sao Tome and Principe | | | | |
| ☐ Cameroon | □ Honduras | ☐ Mongolia☐ Morocco | ☐ Senegal | □ Venezuel | | (1) | |
| ☐ Central African Republic | | | □ Serbia | • | ian Republi | 3 01) | |
| ☐ Chad | ☐ India☐ Indonesia | ☐ Mozambique☐ Myanmar | ☐ Seychelles | ☐ Viet Nam ☐ Yemen | | | |
| ☐ China | ☐ Indonesia | | ☐ Sierra Leone | ☐ Zambia | | | |
| ☐ Colombia | | □ Nauru | ☐ Singapore | | | | |
| ☐ Comoros | ☐ Iraq ☐ Kazakhstan | □ Nauru □ Nepal | ☐ Solomon Islands | | re | | |
| ☐ Congo | □ KdZdKIIStdII | □ ічераі | ☐ Somalia | | | | |
| | | f the countries listed above | with a high prevalence of | TB disease? | ☐ Yes | □ No | |
| (If yes, check the countries *The significance of the t | | e discussed with a healthc | are provider and evaluate | ∍d. | | | |
| Have you been a resident a facilities, and homeless sh | | isk congregate settings (e.g | ., correctional facilities, lo | ng-term care | □ Yes | □ No | |
| Have you been a volunteer or healthcare worker who served clients who are at increased risk for active TB disease? | | | | | | | |
| • | Have you ever been a member of any of the following groups that may have an increased incidence of latent | | | | | | |
| If the answer is YES to any | of the above questions, | Pennsylvania College of Tec | hnology requires that you | receive TB test | ting as so | oon as | |

If the answer to all of the above questions is NO, no further testing or further action is required.

possible but at least prior to the start of the subsequent semester.

| Required vaccinations A. MMR (Measles, Mumps, Rubella) |
|--|
| Dose #1/ |
| |
| B. Meningococcal Quadrivalent Required for all on-campus residents; strongly recommended for all other students. (A, C, Y, W-135) One or two doses for all college students; revaccinate every 5 years. 1. Quadrivalent conjugate |
| Dose #1/ |
| C. Tetanus, Diphtheria, Pertussis Tdap booster must be within the last 10 years |
| 1. Primary series completed? \square Yes \square No Date of last dose in series $__/__/__/$ |
| 2. Date of most recent booster dose// |
| D. Hepatitis B |
| Dose #1/ Dose #2// Dose #3// Dose #3/_/ |
| E. Varicella |
| 1. History of disease ☐ Yes ☐ No |
| 2. Immunization Dose #1/ |
| F. Tuberculosis (TB) Risk Assessment (completed by healthcare provider) |
| Clinicians should review and verify the information above. Persons answering yes to any of the questions in Part F are candidates for either Mantoux Tuberculin Skin Test (TST) or Interferon Gamma Release Assay (IGRA), unless a previous positive test has been documented. History of a positive TST or IGRA blood test? (If yes, document below) |
| History of BCG vaccination? (If yes, consider IGRA, if possible.) ☐ Yes ☐ No |
| 1.TB Symptom Check Does the student have signs or symptoms of active pulmonary tuberculosis disease? ☐ Yes ☐ No If no, proceed to 2 or 3. |
| If yes, check below: ☐ Cough (especially if lasting for 3 weeks or longer) with or without sputum production |
| ☐ Coughing up blood (hemoptysis) ☐ Loss of appetite ☐ Night sweats |
| ☐ Chest pain ☐ Unexplained weight loss ☐ Fever |
| Proceed with additional evaluation to exclude active tuberculosis disease including TST, chest x-ray, and sputum evaluation as indicated. |
| 2. Tuberculin Skin Test (TST) TST result should be recorded as actual millimeters (mm) of induration, transverse diameter; if no induration, write "0." The TST interpretation should be based on mm of induration as well as risk factors.** |
| Date given// Date read// |
| Result mm of induration **Interpretation □ positive □ negative |
| Date given// Date read// |
| Result mm of induration **Interpretation □ positive □ negative |
| 3. Interferon Gamma Release Assay (IGRA) |
| Date obtained//(specify method) \(\subseteq \QFT-GIT \(\subseteq T-Spot \subseteq \text{other} |
| Result □ negative □ positive □ indeterminate □ borderline □ (T-Spot only) |
| Date obtained//(specify method) \(\square\) QFT-GIT \(\square\) T-Spot \(\square\) other |
| Result □ negative □ positive □ indeterminate □ borderline □ (T-Spot only) |

PART II: To be completed and signed by your healthcare provider. All information must be in English.

| Date of chest x-ray — / DD | • | □ normal | □ abnormal | |
|--|-----------------------------------|--------------------|---------------------------------|---------------------------------|
| **Interpretation guidelines | YYYY | | | |
| >5 mm is positive | | | | |
| Recent close contacts of an individual with the position of the position | th infectious TB | | | |
| Persons with fibrotic changes on a prior of | chest x-ray, consistent with pa | ast TB disease | | |
| Organ transplant recipients and other imr | nunosuppressed persons (inc | luding receiving | equivalent of >15 mg/d of pred | dnisone for >1 month) |
| HIV-infected persons | | | | |
| >10 mm is positive | | | | |
| • Recent arrivals to the U.S. (<5 years) from | ı high prevalence areas or wh | o resided in one | for a significant* amount of ti | me |
| • Injection drug users | | | | |
| Mycobacteriology laboratory personnel Residents, employees, or volunteers in hi | ah-riek congregate settings | | | |
| Persons with medical conditions that inconcertain types of cancer (e.g., leukemias a at least 10% below ideal body weight | rease the risk of progression t | | _ | |
| >15 mm is positive | | | | |
| Persons with no known risk factors for TE | 3 who, except for certain testi | ng programs req | uired by law or regulation, wo | ould otherwise not be tested. |
| Management of Positive TST or IGRA | A | | | |
| All students with a positive TST or I | GRA with no signs of acti | ve disease on | chest x-ray should receiv | e a recommendation |
| to be treated for latent TB with appre | | | | |
| progression from LTBI to TB disease | and should be prioritized | d to begin trea | tment as soon as possibl | e. |
| ☐ Infected with HIV | | | | |
| ☐ Recently infected with M. tuberculosis | | | | |
| ☐ History of untreated or inadequately tre disease | eated TB disease, including pe | rsons with fibroti | c changes on chest radiograpl | h consistent with prior TB |
| Receiving immunosuppressive therapy 15 mg of prednisone per day, or immuno | | | | oids equivalent to/greater than |
| \square Diagnosed with silicosis; diabetes melli | itus; chronic renal failure; leuk | emia; or cancer o | of the head, neck, or lung | |
| \square Have had a gastrectomy or jejunoileal $\mathfrak l$ | bypass | | | |
| \square Weigh less than 90% of their ideal body | / weight | | | |
| \square Cigarette smokers and persons who ab | ouse drugs and/or alcohol | | | |
| Populations defined locally as havin underserved, low-income population | | of disease due | e to M. tuberculosis, inclu | uding medically |
| \square Student agrees to receive treatment | ☐ Student declines treatment | at this time | | |
| Strongly recommended vaccines | | | | |
| G. Influenza | | | | |
| Date of last dose//// | | | | |
| | YYY | | | |
| H. Human Papillomavirus Vaccine (HPV2/ | /HPV4/HPV9) | | | |
| Dose #1// | Dose #2/_ | DD YYYY | Dose #3 | / |
| I. HEPATITIS A | | | | |
| Dose #1// | Dose #2/_ | DD YYYY | | |
| J. Meningococcal Serougroup B (two or to MenB-RC (Bexsero) □ routine □ out | · | | | |
| Dose #1 / / | Dose #2 | / | | |
| | Dose #2/_ | DD YY | YY | |
| OR | uthus alcustad | | | |
| MenB-FHbp (Trumenba)routineo | итргеак-гетатеа | | | |
| Dose #1// | Dose #2/_ | DD YYYY | Dose #3 | |
| Healthcare Provider | | | | |
| | | | | |
| Name | Signature | · | | |
| | | | | |

Phone