

UNIVERSITY OF THE PACIFIC
HEALTH REQUIREMENTS
NEW STUDENT CHECK- LIST



COMPLETE ITEMS ONLINE PRIOR TO ARRIVAL

HEALTH SERVICES:

Login: go.pacific.edu/myhealth – located under the Medical Clearance Tab

- Complete Health History Questionnaire
- Submit Immunization Records (additional immunization records may be submitted under downloadable forms)
- Acknowledgement of Patient Lab Service Policy
- Acknowledgement of No Show Cancellation Policy & Fee Schedule
- Acknowledgement of Receipt of Notice of Privacy Practices
- Physical Exam Strongly recommended but not required (required for Health Profession Students)
- Complete Tuberculosis (TB) Screening (TB testing is required for Health Profession Students)

STUDENT HEALTH INSURANCE:

Login: go.pacific.edu/myhealth – located under the Insurance Waiver Tab

- Students are **automatically** enrolled in the Student Health Insurance Plan (SHIP)
*automatic enrollment criteria varies, please check with your program coordinator.
- Students are charged the Insurance premium each term.
- If you would like to **opt out of SHIP** you must apply for the Health Insurance Waiver prior to your first day at the University **ANNUALLY**.

For more information please visit: <https://www.pacific.edu/insuranceoffice>

ADDITIONAL REQUIREMENTS FOR HEALTH PROFESSION MAJORS LISTED ON THE BACK PAGE: *Audiology, Athletic Trainers, Dental, Dental Hygiene, Music Therapy, Occupational Therapy, Pharmacy, Physical Therapy, Physician Assistant (PA), and Speech Language Pathology

STUDENT HEALTH SERVICES

UNIVERSITY OF THE PACIFIC

REQUIRED ADDITIONAL HEALTH & IMMUNIZATION REQUIREMENTS FOR HEALTH PROFESSION MAJORS ONLY

- Health History and Physical Examination**
 - Physical Examination to be completed no greater than 3 months prior to matriculation
 - **Physician Assistant Students:** Annual Requirement
- Hepatitis B Surface Antibody Titer (Blood Test)**
 - Hepatitis B Surface Antibody titer/blood test showing immunity (quantitative preferred; qualitative accepted).
 - For negative titer/blood test: Provide documentation of Hepatitis B vaccination(s) and/or demonstration that the vaccination series has been started (or restarted).
 - **Physician Assistant Students:** Quantitative Hepatitis B Surface Antibody titer/blood test showing immunity as a numerical value (within 5 years)
- MMR (Measles, Mumps, Rubella) Series**
 - Two documented doses OR antibody titer/blood test showing immunity (quantitative preferred; qualitative accepted)
 - **Physician Assistant Students:** MMR antibody titer/blood test showing immunity (within 5 years)
- Varicella Vaccine (Chickenpox) Series**
 - Two documented doses OR antibody titer /blood test showing immunity (quantitative preferred; qualitative accepted)
 - Documentation of Varicella disease is not acceptable
 - **Physician Assistant Students:** Varicella Antibody titer/blood test showing immunity (within 5 years)
- Tdap Vaccine (Tetanus, Diphtheria, Acellular Pertussis) Td Vaccine (Tetanus, and diphtheria toxoids)**
 - One documented dose of Tdap (after age 10)
 - Td booster every 10 years
- Influenza Vaccine**
 - **Annual Requirement due by October 15th :** Documentation of the influenza vaccine for the current season
- Tuberculosis Testing Requirement**
 - No history of positive PPD test or disease
 - 2-step PPD screening or QFGT blood test (within 3 months) **please confirm your requirement with your program coordinator*
 - **Physical Therapy Students:** To be completed between September 14th – September 30th .
 - History of positive PPD or disease
 - Chest X-ray within 6 months of matriculation.
 - Complete Tuberculosis Symptom Review Annually go.pacific.edu/myhealth
 - Documentation of previous BCG vaccination, latent TB or active TB treatment
 - Annual Requirement: One Step PPD **Two step PPD will be required if the One step PPD is not completed prior to your annual due date*
 - **Pharmacy Students:** Annual Two Step PPD
 - **Physical Therapy Students:** Annual QFGT (Completed September 14th – September 30th)
- Meningococcal Conjugate Vaccine**
 - One documented dose given on or after 16 for all students who are under 22 years of age.