Oregon Coast Community College Health Form

Student/Faculty Name:

Program:

These requirements are in place for the health and safety of students, faculty and their patients.

By contract with your academic institution, all students and faculty participating in patient care experiences must meet the following health and safety requirements. The academic institution is responsible for ensuring that requirements have been met **prior** to participation in patient care/clinical experience. Records will be kept at the academic institution and random review by the clinical affiliates will occur on a regular basis. *Documentation must meet requirements at all times*.

If you obtained your vaccine through an Oregon Public Health Department or through a school district in Oregon, after 1980 then you are probably in the ALERT system that is maintained by Public Health. Please call or visit your local Public Health Department as they may help you in obtaining the need documentation.

SUBMITTED ONCE

TUBERCULIN STATUS

- If no previous records or more than 12 months since last TST \rightarrow **OR**
- QuantiFERON (QFT) TB Gold test within 12 months OR
- If newly positive TST → F/U by healthcare provider (chest X-ray, symptoms check and possible treatment documentation of absence of active M. TB disease) and need to complete health questionnaire
- If history of positive TST → provide documentation of TST reading, provide proof of chest X-ray documenting absence of M. TB, medical treatment and negative symptom check OR
- If history of BCG vaccine → QFT. If negative → OK; If positive → do Chest X-Ray, and symptom check by healthcare provider in 12 months

HEPATITIS B

- Series of 3 vaccines completed at appropriate time intervals OR
- Provide documentation of positive titer (anti-HBs) OR
- If titer is negative or equivocal Proof of vaccinations (3 doses at appropriate intervals dated AFTER the titer)

MEASLES, MUMPS, AND RUBELLA

- Proof of vaccination (2 doses at 28 days apart) OR
- Proof of immunity by titer
- If titer is negative or equivocal Proof of vaccinations (2 doses at appropriate intervals dated AFTER the titer)

VARICELLA (Chicken Pox)

- Proof of vaccination (2 doses at appropriate intervals) OR
- Proof of immunity by titer or
- · Physician documentation of proof of disease

TETANUS, DIPTHERIA, PERTUSSIS (Tdap)

- Tdap required every 10 years OR
- Td (dated within the last 24 months) and Pertussis.

CPR

 American Heart Association BCLS Healthcare Provider Certificate

SUBMITTED EVERY YEAR

TUBERCULIN STATUS

 Previously documented +TST results and prior negative chest X-ray results: submit annual symptom check completed within one year from healthcare provider.

INFLUENZA

Proof of annual vaccination(s)

Oregon Coast Community College Health Form	Student/Faculty Name:
	Program:
	These requirements are in place for the health and safety of

students, faculty and their patients.

By contract with your academic institution, all students and faculty participating in patient care experiences must meet the following health and safety requirements. The academic institution is responsible for ensuring that requirements have been met prior to participation in patient care/clinical experience. Records will be kept at the academic institution and random review by the clinical affiliates will occur on a regular basis. Documentation must meet requirements at all times. Required immunizations must include mm/dd/yyyy if available.

If you obtained your vaccine through an Oregon Public Health Department or through a school district in Oregon, after 1980 then you are probably in the ALERT system that is maintained by Public Health. Please call or visit your local Public Health Department as they may

help you in obtaining the need documentation. SUBMITTED ONCE Check the applicable letter in each box TUBERCULIN STATUS A. One-step TST: Skin Test DateResult: NegPosmm B. QuantiFERON (QFT) DateResult: OR C. If New Positive/Exam/X-ray Date: OR D. Positive TST/Negative X-ray Date: A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) 2) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
TUBERCULIN STATUS A. One-step TST: Skin Test DateResult: NegPosmm B. QuantiFERON (QFT) Date Result: OR C. If New Positive/Exam/X-ray Date: OR D. Positive TST/Negative X-ray Date: HEPATITIS B (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) 2) 3) B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
A. One-step TST: Skin Test DateResult: NegPosmm B. QuantiFERON (QFT) Date Result: OR C. If New Positive/Exam/X-ray Date: OR D. Positive TST/Negative X-ray Date: HEPATITIS B_ (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) 2) 3) B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
OR C. If New Positive/Exam/X-ray Date: OR D. Positive TST/Negative X-ray Date: HEPATITIS B (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
C. If New Positive/Exam/X-ray Date: OR D. Positive TST/Negative X-ray Date: HEPATITIS B (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
D. Positive TST/Negative X-ray Date: HEPATITIS B (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) 2) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date	
D. Positive TST/Negative X-ray Date: HEPATITIS B (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) 2) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
HEPATITIS B (3 primary series shots: (at 0,1,6, mo) plus titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
titer confirmation (6-8 weeks later) A. Vaccination Dates 1) 2) 3) B. Immunity confirmed by titer Date MMR (Measles, Mumps, Rubella) A. Vaccination Dates 1) 2) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
A. Vaccination Dates 1) OR B. Immunity by titers: Measles Date Mumps Date Rubella Date VARICELLA (Chicken Pox)	
A. Vaccination Dates 1) 2) OR B. Immunity by titer Date	
TETANUS,DIPTHERIA, PERTUSSIS (Tdap) A. Tdap Date B. Td Date C. Pertussis: Date: (if you obtained a Td)	
CPR AHA BCLS Healthcare Provider Certificate Expiration Date	