SADDLEBACK COLLEGE



Student Health and Wellness Center

28000 Marguerite Parkway SSC 177• Mission Viejo • 92692-3635 Phone (949)-582-4606 • Fax (949)-582-4227

Telehealth: https://studenthealth.saddleback.edu

MANDATORY HEALTH ASSESSMENT AND IMMUNITY STATUS REQUIREMENTS FOR HEALTH SCIENCE PROGRAMS

Instructions to Obtain A Program Verification Clearance Letter:

- ➤ It is <u>necessary</u> for you to submit copies of <u>ALL</u> of your required medical records to the Student Health Center to receive a Program Clearance Letter for admission into the health science programs.
- First make a Telehealth visit at https://studenthealth.saddleback.edu with the RN to review requirements, your options and answer any questions you may have. (You must apply to Saddleback College and have an active Saddleback email to make an appointment with the Student Health Center).
- Titer draws for proof of immunity may take several months to complete, depending upon availability of appointments and your requirements. You must complete the required health assessments and establish immunization/titer status by due date provided by your Program Chair.
- > These requirements can be completed by the Student Health Center or by your Health Care Provider, however, you MUST make an appointment with the Student Health Center RN for the Program Verification Clearance Letter. Copies of all immunization/titers/physical records will be required.

Required Laboratory Tests:

You <u>MUST provide documentation of immunity</u> to the following diseases by blood testing (positive titer) results - these titer results do not expire:

- ➤ Measles (Rubeola)
- > Mumps
- > Rubella
- ➤ Varicella
- ➤ Hepatitis B

Required Tuberculosis (TB) Screening—(Either TST, IGRA or Chest X-ray): * Health Science Programs are required to provide current Annual Negative TB

Proof. Two-step TST(tuberculin skin test) = (2 TST's 1-2 weeks apart): is required if you have not had a TST skin test within the past year.

OR

- One-Step: Proof of two negative TST's in the past 2 consecutive years OR
- > Proof of a current negative QuantiFERON Gold or T-Spot blood test
- ➤ OR
- ➤ Proof of a current negative TB chest X-Ray

Immunization with the following vaccine are required.

> TDAP, COVID (full immunity) & Seasonal Flu Vaccines

Hospitals require the seasonal flu shot. IF you decline, you must wear a mask at all times while providing patient care from Oct 1st through March 31st. Any declination will result in a not-cleared status and will require you to meet with the department chair/dean to determine if you can be placed and proceed in the program.

Physical exams are required by a licensed health care professional. You must provide documentation of immunity to the following diseases by blood test (titer) results. If you are in need of any or all immunizations, or titers you may obtain them at the Student Health Center. The costs are listed below. A checklist is also included for you to use as a guide.

Vaccines		Blood Tests
TST	\$20	QuantiFERON gold \$55
TDAP 1 dose in the past 10 years	\$75/dose	None N/A
(8 years for RN students)		
MMR (2 doses in lifetime,	\$75/dose	MMR titer \$50
minimum of 30 days apart)		
Varicella (2 doses in lifetime,	\$140/dose	Varicella titer \$15
Minimum of 30 days apart)		
Hepatitis B (3 doses over a 6-	\$75/dose	Hepatitis B titer \$15
month period in lifetime)		
Hepatitis B (2 doses over a 2	\$135/dose	
month period in lifetime)		
Seasonal flu shot	\$20	
COVID Vaccine	Free	
Physical exam	\$20	

Checklist for Required Documentation:

	years OR a negative QuantiFERON Gold/T-Spot blood test
	OR current negative TB chest x-ray
	(*Has to last through the current semester, except RN and MLT students-has to last
	through the full year)
	Measles (Rubeola), Mumps, Rubella (MMR): Proof of immunity via blood test (titer).
	Varicella: Proof of immunity via blood test (titer).
	Hep B: Proof of immunity via blood test (titer).
	TDAP: 1 dose in the past 10 years (*8 years for RN students).
	Seasonal flu vaccine
	COVID vaccine and full immunization (2 weeks post last vaccination date on documentation).
ent	ion Veterans: If you are using your G.I. Bill education benefit the VA will hav for your

Attention Veterans: If you are using your G.I. Bill education benefit, the VA will pay for your required health assessment and vaccines at the Saddleback College Student Health Center. Contact the Veterans Office at (949) 582.4870 **prior** to scheduling your appointment. You will not be reimbursed if you pay for the health assessment or vaccines before contacting the Veterans Office.



Saddleback College Health Science and Human Services Physical Evaluation and Recommendation

Have you ever had or	do you currently have?	NO	Yes (explain)
Diminished hearing		110	100 (Onplain)
Diminished vision			
Shortness of breath			
	ghtness in the chest		
Fainting spells, diz			
Excessive weaknes			
Epilepsy or seizure			
Severe depression a			
	tics, alcohol or other illegal dru	ugs	
Low back pain or a			
Joint pain	a supped disc		
OD 20/ OS 20/_		□ Correcte	
Areas evaluated	Normal	Ab	onormal/Findings
Eyes			
Ears, Nose, Throat			
Heart, Lungs			
Spine			
Range of Motion:			
Back/Extremities			
Neurological Status			
Emotional Status			
nstructions for the Physaddleback College Hea Conditionally qualified Ohysician or other speci	sician or other Licensed Health Science and Human Ser	althcare Provide rvices Programs. ident must obtain ons:	ttached <u>Advisory Statement and</u> r and is qualified for participation n written medical clearance from a
** Provider'	s Signature and <u>Date</u> **		
			Provider's Office Stam

Applicant's Signature

Saddleback College

Advisory Statement to the Licensed Health Care Provider

In the best interest of our students, please be aware that certain physical, emotional and learning abilities are necessary in order to protect the individual student's wellbeing and provide for the safety of each patient/client placed in his/her care. The following are basic physical and emotional abilities required of the student for success in the Health Sciences Programs:

Activity	Time frame bases off a 12-hour clinical day	Description	Examples of Activity/Equipment
Standing & Walking	Less than 75% or 3-5 miles	on carpet, tile, linoleum, or cement	 providing care obtaining supplies & specimens monitoring / charting patient response managing / coordinating patient care.
Lifting	Up to 30 times a day:	 equipment up to 35 lbs floor to Knee knee to waist waist to shoulder 	 trays continuous passive motion machines pulse oximeters patient controlled analgesia pumps
Lifting	Up to 75%	 assisting patient movement: average patient weight: 150-200 lbs. transferring or turning patient weight: 	
Carrying	Less than 50%	carrying less than 10 lbs.	chartstrayssupplies

Activity	Activity Time frame bases off a De 12-hour clinical day		Examples of Activity/Equipment
Sitting	Up to 50%	communication / documentation	working on computersanswering phonesreviewing charts
Pushing & Pulling	Up to 75%	moving / adjusting equipment	bedswheelchairsIV pumpsFurniture
Balancing & Climbing	Less than 75%	activities requiring good body mechanics	climbing stairsphysically supporting patients
Stooping & Kneeling	Up to 50%		 retrieving/stocking supplies/medications assessing equipment attached to patients using lower shelves of carts
Bending	Up to 75%	at the waist to get supplies, monitor patients, administering medications	 monitoring patients gathering supplies patient positioning administering IVs adjusting patient beds assisting with bathing
Crouching & crawling	Less than 25%	retrieving or adjusting equipment on the floor	

Activity	Time frame bases off a 12-hour clinical day	Description	Examples of Activity/Equipment
Reaching & Stretching	Up to 75%		 hanging & removing IV bottles/bags gathering supplies connecting equipment assisting with patient care performing transfers & positioning.
Twisting & Turning	Up to 50%	twisting at waistturning neck	 while gathering supplies operating equipment checking IV lines bathing patients assisting patients to walk
Talking	Up to 90%	ability to speak in English	ability to communicate with a wide variety of people and easily understood.
Hearing	Up to 90%	hear and correctly interpret what is heard with patient assessment	 Includes but not limited to: taking verbal or telephone orders communicating with patients, visitors & other members of the health care team physical assessment of cardiovascular, pulmonary & gastrointestinal sounds analysis of patient monitor alarms
Manual Dexterity		Fine & gross dexterity of the hand and fingers	 grasping equipment opening medication packages

Activity	Time frame bases off a 12-hour clinical day	Description	Examples of Activity/Equipment
General Extremity Motion:		Motor ability	 upper extremity: shoulder, elbow, wrist, hand, fingers and thumb lower extremity: hip, knee, ankle, foot and toes neck: turn, flex and extend
Feeling		Sensory ability	 sensation to heat & cold when assessing patients/clients capacity to feel heat, cold, pain & pressure to the self, protecting from personal injury
Vision		Visual Acuity	Read & interpret charts, reports, monitor equipment. Detect patients' signs and symptoms (color of skin, wounds, drainage and other body fluids, infusion sites). Detect a change in patient/client status.
Olfaction		Unusual Odor Detection	identify abnormal scents associated with numerous body fluids, wounds and patients/clients with casts or other appliances
Emotional		Emotional Stability	emotionally stable under normal and stressful circumstance encountered in the health care setting.