

Student's Name:	Birthdate:
Students must be able to perform total patient care psychological limitations. The following are brief described students will perform while working / training as a Certification (EMT) student.	iptions of the type of physical activities that
 Moderate to heavy lifting and carrying. Pushing, pulling, bending and kneeling around patients as wheelchairs, gurneys, lifting devices and specialized bed. Fine motor dexterity using both hands while manipuldevices. Rapid mental processing and simultaneous motor coording. Extensive periods of walking and standing. Visual discrimination including depth perception and color. Ability to hear the spoken word in settings where other sets. Frequent hand washing is required. Working with various materials and substances to which to Cast, splints braces are not allowed in clinical setttings. 	Is. lating a variety of instrument and assessment nation. lor vision. ounds are present. some individuals may be allergic.
Mark the appropriate box below:	
() After reviewing the Medical Guidelines list above a and physical exam, I certify that the above student participating in the Healthcare Academy of California's CN	is physically and mentally capable of fully
() The following health problem(s) should be further assignment:	evaluated. Prior to participation in a clinical
Examiner's Signature	Date

Address:

Phone



Student's Name:		Birthdate:		
ondition	Yes	No	If yes, please explain	
eizures or neurological disorder(s)	100	1,0		
ye, ear, nose or throat disorder(s)				
iabetes, thyroid or other endocrine disorder	r(s)			
fuscle, bone or joint disorder(s)				
sthma or respiratory disorder(s)				
eart or circulation disorder(s)				
kin disorder				
astrointestinal disorder(s)				
sychiatric disorder(s)				
Allergies:			apational ability and is not to be interpreted as a	
Height: Weight:		B/P _	P	
Ears, nose, and throat:				
Neck:	Ly	mph N	odes:	
Skin:				
Heart:	Lı	ıngs:		
Abdomen:				
Extremities:				
Neurological:				



REQUIRED ESSENTIAL FUNCTIONS

MOTOR CAPABILITY:

- 1. Move from room to room and maneuver in small places.
- 2. Transfer patients who may require physical assistance.
- 3. Guard and assist patients with ambulation.
- 4. Lift and carry up to 50 pounds and exert up to 100 pounds force for push/pull.
- 5. Squat, bend/stoop, reach above shoulder level, kneel, use standing balance, and climb stairs.
- 6. Use hands repetitively; use manual dexterity.
- 7. Adjust, apply, and clean therapeutic equipment.
- 8. Travel to and from academic and clinical sites.
- 9. In an average clinical or academic setting, students must be able to sit, walk or stand for extensive periods of time. Sometimes up to 12hrs at a day.

SENSORY CAPABILITY:

- 1. Coordinate verbal and manual instruction.
- 2. Assess a patient 10 feet away to observe patients posture and response to treatment.
- 3. Respond to a timer, alarm, or cries for help.
- 4. Monitor vital signs.
- 5. Auditory, visual, and tactile ability sufficient to assess patient status and perform treatments (Example: color changes in skin, hear heart and lung sounds).

COMMUNICATION ABILITY:

- 1. Communicate effectively in English with patients, families, and other health care providers, both verbally and in writing (Example: explain treatment procedures, teach patient and families, document in charts).
- 2. Effectively adapt communication for intended audience.
- 3. Interact and establish rapport with individuals, families, and groups from a variety of social, emotional, cultural and intellectual backgrounds.
- 4. Assume the role of a health care team member.
- 5. Function effectively under supervision.

PROBLEM SOLVING ABILITY:

- 1. Function effectively under stress.
- 2. Respond effectively to emergencies.
- 3. Adhere to infection control procedures.
- 4. Demonstrate problem solving skill in patient care (measure, calculate, reason, prioritize, synthesize data).
- 5. Use sound judgment and safety precautions.
- 6. Address problems or questions to the appropriate person at the appropriate time.
- 7. Organize and prioritize tasks.
- 8. Follow policies and procedures required by clinical and academic settings.