Student Name

Student ID#



### TECHNICAL STANDARD FORM RESPIRATORY CARE PROGRAM

Current valid licensed healthcare provider (physician, physician assistant, or nurse practitioner) evaluate a student's capacity and performance related to their healthcare program within the Technical Standards Form. Students with eligible disability documentation may request reasonable accommodations by contacting the center for accessibility.

# PHYSICAL CAPACITY

1. LIFT YES NO

Example: Move and position patients from a flat surface (floor or bed) to a wheelchair or stretcher in varied situations.

2. BEND AND SQUAT YES NO

Example: Assist patients with daily living activities; plug in patient care electrical equipment.

3. STAND AND KNEEL YES NO

Example: Assist patients who fall or faint, perform CPR.

**4. STAND AND WALK** YES NO Example: Long duration of walk and stand regularly up to eight (8) hours.

# 5. FULL BODY RANGE OF MOVEMENT YES NO

Example: Ability to perform actions using muscles in chest, stomach, hips, back, arms, hands, and fingers.

Example: Remove, carry, and attach medical equipment (oxygen, suction, IVs) about 5 inches above ground floor.

Example: Move, lower, and raise medical equipment from at least 6 inches from ground floor to at least 6 feet over head.

Example: Push, pull, and move equipment, beds, stretchers, wheelchairs, etc.

#### 6. FLEXIBILITY AND STRENGTH IN FINGERS, HANDS, AND ARMS YES NO

Example: Able to hold and use a pen tool to write; note patient information.

Example: Handle medical instruments such as needles and syringes for injections. Handle small wires for equipment operation.

7. TOUCH SENSORY YES NO

Example: Palpate (feel) pulses; veins for venipuncture, and assess patient skin temperature/moisture/texture/integrity.

# 8. HEARING CLARITY YES NO

Example: Hear and listen to verbal directions or requests from healthcare team, patients, phone messages, and other technology. Example: Hear different level of patient breathing, pain, and bowel sounds. Hear blood pressure sounds through stethoscope.

# 9. VISION CLARITY YES NO

Example: Recognize different colors in equipment graphics alerts, codes, signs, tags, and markings.

Example: Differentiate between white, gray, and black colors on computer screen.

Example:	Assess patient of	condition; mo	nitor patient s	afety and comfo	rt. Read and	track patient b	oody movement	and breathing.
Example:	Read small prin	its on dials, ga	uges, syringes,	, vials, and other	similar instr	uments.		

# 10. VERBAL COMMUNICATION YES NO

Example: Articulate information to staff, patients, and peers.

# BEHAVIORAL AND EMOTIONAL STABILITY

- 11. Function safely, effectively, and calmly under stressful conditions?
  ☐ YES
  ☐ NO
- 12. Exhibit social skills necessary to interact effectively and respectfully with patients, families, supervisors, and co-workers of the same or different cultures?
  YES NO
- **13.** Maintain personal hygiene consistent with close personal contact associated with patient care?

# SIGNATURES

14. HEALTHCARE PROVIDER SIGNATURE	15. STUDENT SIGNATURE						
With my signature, I certify as true that I have a current valid license as a healthcare provider and to the best of my knowledge, the above evaluation of the Technical Standards is accurate and was performed within twelve (12) months of anticipated start date of the academic healthcare professions	With my signature, I certify as true that I have reviewed these Technical Standards and I understand the physical abilities and behavioral emotional characteristics necessary to complete this program. I am responsible to notify my program coordinator of any changes.						
program.							
Signature of Physician, PA-C, or NP Date	Signature of Student Date						
Name of Physician, PA-C, or NP	 Student Name						
Name of Healthcare Facility City and State	Student ID #						
16. COMMENTS Written explanation required for any responses evaluated as NO 🗹 in sections 1 to 13.							

# **RETURN FORM**

Technical Standard Form is two-sided (2 pages).

Student send completed form to the college by email, in-person, or postal mail. Expedite processing time by email (scan both pages, upload attachment in email message, and send to college email address).

# EMAIL

nbakeba@necc.mass.edu

POSTAL MAIL Northern Essex Community College Division of Health Professions 414 Common Street Lawrence MA 01840