

# Week 5: SBAR Focused Exam: Chest Pain Results | Turned In

NUR 3069C Health Assessment and Communication - May '18 (Gannon - Jacksonville Only), 3069C

[Return to Assignment](#)

**Notice:**  
The detailed results of your assignment attempt are now available because the Due Date has passed. Your assignment score(s) has not changed.

## Your Results

Lab Pass

### Overview

[Transcript](#)

[Subjective Data Collection](#)

[Objective Data Collection](#)

[Documentation](#)

[SBAR](#)

## Experience Overview

Patient: Brian Foster



Digital Clinical Experience Score

100%

This score measures your performance on the Student Performance Index in relation to other students in comparable academic programs. Your instructor has chosen to scale your Student Performance Index score so that the average score on the index is a 80.0%. This score may not be your final grade if your instructor chooses to include additional components, such as documentation or time spent.

Student Performance Index

43 out of 43



Proficiency Level: **Proficient**

Beginning

Developing

Proficient

Students rated as “proficient” demonstrate entry-level expertise in nursing competencies and clinical reasoning skills. In comparable nursing programs, the top 25% of students perform at the level of a proficient nurse.

Subjective Data

Collection

22 out of 22

Objective Data Collection

21 out of 21

Time

37 minutes total spent in assignment

Interaction with patient

37 minutes

Objective Data Collection: 21 of 21 (100%)

<https://www.coursehero.com/file/41511161/Brian-Foster-Objective/>

<https://www.coursehero.com/file/41511161/Brian-Foster-Objective/>

- ☒ Correct
- ☒ Partially correct

- ☐ Incorrect
- ☐ Missed

### ▼ Inspected face

1 of 1 point

#### Appearance (1/1 point)

- ☒ No visible abnormal findings
- ☐ Rash or lesion
- ☐ Cyanosis
- ☐ Pallor
- ☐ Redness or flushing
- ☐ Evidence of trauma (scar, laceration, or bruising)

### ▼ Inspected for jugular venous distension

1 of 1 point

#### Height Of Venous Pressure (1/1 point)

- ☒ 4 cm or less above the sternal angle
- ☐ More than 4 cm above the sternal angle

### ▼ Inspected chest

1 of 1 point

#### Symmetry (1/2 point)

- ☒ Symmetric
- ☐ Asymmetric

#### Appearance (1/2 point)

- ☒ No visible abnormal findings
- ☐ Rash or lesion
- ☐ AP diameter abnormal
- ☐ Intercoastal retraction while breathing
- ☐ Excessive use of accessory muscles while breathing
- ☐ Pectus excavatum
- ☐ Skin growths (freckles or moles)
- ☐ Evidence of skin trauma (scar, laceration, or bruising)

### ▼ Inspected hands and fingernails

1 of 1 point

#### Right: Appearance (1/4 point)

- ☒ No visible abnormal findings
- ☐ Redness
- ☐ Moles or skin tags
- ☐ Masses (warts, cysts, or tumors)
- ☐ Freckles, birthmark, or other discoloration
- ☐ Excessive dry or flaking skin
- ☐ Purpura
- ☐ Scarring
- ☐ Laceration, lesion, or wound
- ☐ Bruising
- ☐ Rash

#### Left: Appearance (1/4 point)

- ☒ No visible abnormal findings
- ☐ Redness
- ☐ Moles or skin tags
- ☐ Masses (warts, cysts, or tumors)
- ☐ Freckles, birthmark, or other discoloration
- ☐ Excessive dry or flaking skin
- ☐ Purpura
- ☐ Scarring
- ☐ Laceration, lesion, or wound
- ☐ Bruising
- ☐ Rash

#### Right: Nail Changes (1/4 point)

- ☒ No visible abnormal findings

#### Left: Nail Changes (1/4 point)

- ☒ No visible abnormal findings

- ☐ Pallor
- ☐ Cyanosis
- ☐ Splinter hemorrhages
- ☐ Clubbing

- ☐ Pallor
- ☐ Cyanosis
- ☐ Splinter hemorrhages
- ☐ Clubbing

### ▼ Inspected lower extremities and toenails

1 of 1 point

#### Right: Appearance (1/4 point)

- ☒ No visible abnormal findings
- ☐ Visible distortion or swelling
- ☐ Brownish pigmentation
- ☐ Skin thickening
- ☐ Ulceration
- ☐ Varicose veins

#### Right: Nail Changes (1/4 point)

- ☒ No visible abnormal findings
- ☐ Pallor
- ☐ Cyanosis
- ☐ Splinter hemorrhages
- ☐ Clubbing

#### Left: Appearance (1/4 point)

- ☒ No visible abnormal findings
- ☐ Visible distortion or swelling
- ☐ Brownish pigmentation
- ☐ Skin thickening
- ☐ Ulceration
- ☐ Varicose veins

#### Left: Nail Changes (1/4 point)

- ☒ No visible abnormal findings
- ☐ Pallor
- ☐ Cyanosis
- ☐ Splinter hemorrhages
- ☐ Clubbing

### ▼ Inspect lower extremities for edema

1 of 1 point

#### Right: Edema (1/4 point)

- ☒ No edema
- ☐ Pitting
- ☐ Non-pitting

#### Right: Severity Of Edema (1/4 point)

- ☒ No edema
- ☐ 1+ Slight pitting
- ☐ 2+ Deeper pit, disappears in 10 to 15 seconds
- ☐ 3+ Noticeably deep pit that lasts more than a minute
- ☐ 4+ Very deep pit that lasts 2 to 5 minutes

#### Left: Edema (1/4 point)

- ☒ No edema
- ☐ Pitting
- ☐ Non-pitting

#### Left: Severity Of Edema (1/4 point)

- ☒ No edema
- ☐ 1+ Slight pitting
- ☐ 2+ Deeper pit, disappears in 10 to 15 seconds
- ☐ 3+ Noticeably deep pit that lasts more than a minute
- ☐ 4+ Very deep pit that lasts 2 to 5 minutes

### ▼ Tested capillary refill time

1 of 1 point

#### Fingers (1/2 point)

- ☒ Less than 3 seconds
- ☐ Greater than 3 seconds

#### Toes (1/2 point)

- ☒ Less than 3 seconds
- ☐ Greater than 3 seconds

### ▼ Palpated carotid arteries

1 of 1 point

**Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Palpated PMI****1 of 1 point****Location (1/3 point)**

- ☐ Present at midclavicular line and 5th intercostal space  
☒ Displaced laterally

**Diameter (1/3 point)**

- ☒ Less than 3 cm  
☐ Greater than 3 cm

**Amplitude (1/3 point)**

- ☒ Brisk and tapping  
☐ Increased amplitude (hyperkinetic)

**▼ Palpated brachial arteries****1 of 1 point****Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Palpated radial arteries****1 of 1 point****Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse



**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Palpated femoral arteries****1 of 1 point****Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Palpated popliteal arteries****1 of 1 point****Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☐ 1+ Diminished or barely palpable  
☒ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Palpated tibial arteries****1 of 1 point****Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☒ 1+ Diminished or barely palpable  
☐ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☒ 1+ Diminished or barely palpable  
☐ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Palpated dorsalis pedis arteries****1 of 1 point****Right: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Right: Amplitude (1/4 point)**

- ☐ 0 Absent  
☒ 1+ Diminished or barely palpable  
☐ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**Left: Vibration (1/4 point)**

- ☒ No thrill  
☐ Thrill

**Left: Amplitude (1/4 point)**

- ☐ 0 Absent  
☒ 1+ Diminished or barely palpable  
☐ 2+ Expected  
☐ 3+ Increased  
☐ 4+ Bounding pulse

**▼ Auscultated carotid arteries****1 of 1 point****Right (1/2 point)**

- ☒ No bruit  
☐ Bruit

**Left (1/2 point)**

- ☒ No bruit  
☐ Bruit

**▼ Auscultated heart sounds****1 of 1 point****Heart Sounds (1/2 point)**

- ☐ S1 and S2 audible  
☐ S1, S2, and S3 audible  
☒ S1, S2, and S4 audible  
☐ S1, S2, S3, and S4 audible

**Extra Heart Sounds (1/2 point)**

- ☐ No extra sounds  
☒ Gallops  
☐ Murmur  
☐ Friction rub  
☐ Valve clicks

**▼ Auscultated abdominal aorta****1 of 1 point****Sounds (1/1 point)**

- ☒ No bruit  
☐ Bruit

**▼ Auscultated abdominal and lower extremity arteries****1 of 1 point****Right: Renal (1/6 point)****Right: Iliac (1/6 point)**

- ☒ No bruit  
☐ Bruit

**Right: Femoral (1/6 point)**

- ☒ No bruit  
☐ Bruit

**Left: Iliac (1/6 point)**

- ☒ No bruit  
☐ Bruit

- ☒ No bruit  
☐ Bruit

**Left: Renal (1/6 point)**

- ☒ No bruit  
☐ Bruit

**Left: Femoral (1/6 point)**

- ☒ No bruit  
☐ Bruit

**▼ Auscultated breath sounds**

1 of 1 point

**Breath Sounds (1/3 point)**

- ☒ Present in all areas  
☐ Diminished in some areas  
☐ Absent in some areas

**Adventitious Sounds (1/3 point)**

- ☒ No adventitious sounds  
☐ Wheezing  
☐ Fine crackles  
☐ Stridor  
☐ Rhonchi  
☐ Rales

**Location (1/3 point)**

- ☒ All areas clear  
☐ Adventitious sounds in anterior right upper lobe  
☐ Adventitious sounds in anterior right middle lobe  
☐ Adventitious sounds in anterior right lower lobe  
☐ Adventitious sounds in anterior left upper lobe  
☐ Adventitious sounds in anterior left lower lobe  
☐ Adventitious sounds in posterior right upper lobe  
☐ Adventitious sounds in posterior right lower lobe  
☐ Adventitious sounds in posterior left upper lobe  
☐ Adventitious sounds in posterior left lower lobe

**▼ Performed EKG**

1 of 1 point

**Sinus Rhythm (1/2 point)**

- ☐ Regular  
☒ Irregular

**ST Changes (1/2 point)**

- ☒ No ST elevation  
☐ ST elevation present

## Comments

If your instructor provides individual feedback on this assignment, it will appear here.