

Cardiovascular Results | Completed

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Your Results

[Overview](#)[Transcript](#)[Subjective Data Collection](#)[Objective Data Collection](#)[Education & Empathy](#)[Documentation](#)

Objective Data Collection: 23 of 23 (100%)

- Correct
 Incorrect
 Partially correct
 Missed

Inspected chest

1 of 1 point

Symmetry (1/2 point)

- Symmetric
 Asymmetric

Appearance (1/2 point)

- No visible abnormal findings
 Prominent pulsation
 Abnormal apical impulse
 Heaves or lifts

Inspected for jugular venous distention

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 hands and fingernails

1 of 1 point

Right: Nail Changes (1/3 point)

- No visible abnormal findings
 Pallor
 Cyanosis
 Splinter hemorrhages
 Clubbing

Left: Nail Changes (1/3 point)

- No visible abnormal findings
 Pallor
 Cyanosis
 Splinter hemorrhages
 Clubbing

Capillary Refill Time (1/3 point)

- 3 seconds or less
 Greater than 3 seconds

Inspected lower extremities and toenails

1 of 1 point

Right: Edema (1/9 point)

- No edema
 Pitting
 Non-pitting

Right: Severity Of Edema (1/9 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

Right: Appearance (1/9 point)

- No visible abnormal findings
 Visible distortion or swelling

Right: Nail Changes (1/9 point)

- No visible abnormal findings
 Pallor

- Discoloration
- Skin thickening
- Ulceration
- Varicose veins

Left: Edema (1/9 point)

- No edema
- Pitting
- Non-pitting

Left: Appearance (1/9 point)

- No visible abnormal findings
- Visible distortion or swelling
- Discoloration
- Skin thickening
- Ulceration
- Varicose veins

Capillary Refill Time (1/9 point)

- 3 seconds or less
- Greater than 3 seconds

- Cyanosis
- Splinter hemorrhages
- Clubbing

Left: Severity Of Edema (1/9 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: Nail Changes (1/9 point)

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

Palpated temporal 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 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 radial 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 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 femoral 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 popliteal 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 tibial arteries

1 of 1 point

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

- No thrill
 Thrill

Left: Vibration (1/4 point)

- No thrill
 Thrill

- 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 dorsalis pedis 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

Auscultated temporal arteries

1 of 1 point

Right (1/2 point)

- No bruit
 Bruit

Left (1/2 point)

- No bruit
 Bruit

Auscultated carotid arteries

1 of 1 point

Right (1/2 point)

- No bruit
 Bruit

Left (1/2 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

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

Adventitious Sounds (1/3 point)

- No adventitious sounds
 Wheezing
 Fine crackles
 Stridor
 Rhonchi
 Rales

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 renal arteries

1 of 1 point

Right (1/2 point)

- No bruit
 Bruit

Left (1/2 point)

- No bruit
 Bruit

Auscultated iliac arteries

1 of 1 point

Right (1/2 point)

- No bruit
 Bruit

Left (1/2 point)

- No bruit
 Bruit

Auscultated femoral arteries

1 of 1 point

Right (1/2 point)

- No bruit
 Bruit

Left (1/2 point)

- No bruit
 Bruit

Performed ankle-brachial index test

1 of 1 point

Abi (1/1 point)

- > 1.40 (noncompressable)
 1.00 - 1.40 (normal)
 0.90 - 0.99 (borderline ischemia)
 < 0.90 (abnormal)

Performed EKG

1 of 1 point

Sinus Rhythm (1/2 point)

- Regular
 Irregular

St Changes (1/2 point)

- No ST changes
 ST changes present

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