



Respiratory Shadowhealth Tina Jones Objective

Family Nurse Practitioner

Respiratory Results | Turned In



Your Results

[Overview](#)

[Transcript](#)

[Subjective Data Collection](#)

[Objective Data Collection](#)

[Education & Empathy](#)

[Documentation](#)

Objective Data Collection: 5.67 of 6 (94.5%)

- | | |
|--|------------------------------------|
| <input type="checkbox"/> Correct | <input type="checkbox"/> Incorrect |
| <input type="checkbox"/> Partially correct | <input type="checkbox"/> Missed |

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
- Intercostal retraction while breathing
- Excessive use of accessory muscles while breathing
- Pectus excavatum
- Evidence of trauma (scar, laceration, or bruising)

Palpated chest expansion

1 of 1 point

Symmetry (1/1 point)

- Equal bilaterally
- Unequal bilaterally

Palpated tactile fremitus

1 of 1 point

Symmetry (1/2 point)

- Equal bilaterally
- Unequal bilaterally

Vibration (1/2 point)

- Expected fremitus
- Decreased fremitus
- Absent fremitus

Percussed chest wall

1 of 1 point

Observations (1/2 point)

- All areas resonant
- Some areas of dullness

Location (1/2 point)

- No areas of dullness
- Dullness, anterior right upper lobe
- Dullness, anterior right middle lobe
- Dullness, anterior right lower lobe
- Dullness, anterior left upper lobe
- Dullness, anterior left lower lobe
- Dullness, posterior right upper lobe
- Dullness, posterior right lower lobe
- Dullness, posterior left upper lobe
- Dullness, posterior left lower lobe

Auscultated breath sounds

0.67 of 1 poi

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 (No point)

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

Auscultated for bronchophony

1 of 1 point

Bronchophony (1/1 point)

- Positive
- Negative

Comments