

## Course #6779

### Identification of Anatomy and Physiology on Modified Barium Swallow Study

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#### 1. The MBS in Video 1 demonstrates:

- A. Normal Swallow
  - B. Disordered Swallow
  - C. Normal Aging Swallow (presbyphagia)
  - D. None of the above
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#### 2. The MBS in Video 2 demonstrates:

- A. Normal Esophageal function
  - B. Disordered Esophageal function
  - C. Normal Aging Esophageal function (presbyesophagus)
  - D. None of the above
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#### 3. The MBS in Video 3 demonstrates:

- A. Normal Swallow
  - B. Disordered Swallow
  - C. Normal Aging Swallow (presbyphagia)
  - D. None of the above
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#### 4. The MBS in Video 4 demonstrates:

- A. Normal Swallow
  - B. Disordered Swallow
  - C. Normal Aging Swallow (presbyphagia)
  - D. None of the above
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#### 5. The MBS in Video 5 demonstrates:

- A. Normal Swallow
  - B. Disordered Swallow
  - C. Normal Aging Swallow (presbyphagia)
  - D. None of the above
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#### 6. Anatomical marker #1 is pointing to:

- A. Tongue (lingual surface)
- B. Base of Tongue
- C. Vallecula

D. Pyriform sinus

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**7. Anatomical marker #2 is pointing to:**

- A. Trachea
  - B. Vocal folds
  - C. Pyriform sinus
  - D. Base of tongue
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**8. Anatomical marker #3 is pointing to:**

- A. Base of tongue
  - B. Tongue (lingual surface)
  - C. Velum
  - D. Vallecula
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**9. Anatomical marker #4 is pointing to:**

- A. Base of tongue
  - B. Tongue (lingual surface)
  - C. Velum
  - D. Pyriform sinus
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**10. Anatomical marker #5 is pointing to:**

- A. Pharyngeal wall
  - B. Tongue (lingual surface)
  - C. Velum
  - D. Vallecula
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