

1. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

What are the two functions of the respiratory system?

2. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

Name the structures of the upper respiratory tract.

3. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

Name the structures of the lower respiratory tract

4. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

What effect does the nasal cavity have on inhaled air?

5. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

Name the organ that maintains an open passageway to and from the lungs.

6. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

Primary bronchi continue to divide into smaller _____ ultimately dividing into _____.

7. VIEW - ANIMATION / TOPIC - RESPIRATORY SYSTEM OVERVIEW

How do oxygen and carbon dioxide move between the blood and alveoli?

8. VIEW - DISSECTION / TOPIC - UPPER RESPIRATORY SYSTEM, LATERAL VIEW

Name the external opening of the nose

9. VIEW - DISSECTION / TOPIC - UPPER RESPIRATORY, LATERALVIEW

What 2 bones make up the hard palate.

10. VIEW - DISSECTION / TOPIC - UPPER RESPIRATORY SYSTEM, LATERAL VIEW

Name the structure that closes over the laryngeal inlet when swallowing.

11. VIEW - DISSECTION / TOPIC - UPPER RESPIRATORY SYSTEM, LATERAL VIEW

Name 2 structures contained in the nasopharynx.

12. VIEW - DISSECTION / TOPIC - UPPER RESPIRATORY SYSTEM, LATERAL VIEW

Name the paranasal sinuses.

13. VIEW - DISSECTION / TOPIC - NASAL CAVITY, CORONAL VIEW

Name the locations where air is warmed, filtered, and humidified?

14. VIEW - DISSECTION / TOPIC - NASAL CAVITY, CORONAL VIEW

Name the subdivisions of the pharynx that is part of both the respiratory and digestive tracts.

15. VIEW - DISSECTION / TOPIC - LOWER RESPIRATORY, ANTERIOR VIEW

How many lobes are in the left lung, what are their names?

16. VIEW - DISSECTION / TOPIC - LOWER RESPIRATORY, ANTERIOR VIEW

Name the structures formed by the bifurcation of the trachea.

17. VIEW - HISTOLOGY / TOPIC - ALVEOLAR DUCT

Name the structure that provides the respiratory surface for gas exchange.

18. VIEW - DISSECTION / TOPIC - LARYNX, ANTERIOR VIEW

Name the largest of the laryngeal cartilage.

19. VIEW - DISSECTION / TOPIC - LARYNX, ANTERIOR VIEW

Name the only cartilage of the respiratory tree that is a complete ring.

20. VIEW - DISSECTION / TOPIC - LARYNX, ANTERIOR VIEW

Name the structure responsible for sound production