

Name: _____

Date: _____

Respiratory System Word Scramble

1. NOAIANLHIT Inhalation
2. AMDEUNTMISI Mediastinum
3. RYXARLAHPNNGOY Laryngopharynx
4. ONGYEX Oxygen
5. IDCCOIR GALICRATE Cricoid cartilage
6. TEIAMNB IAR Ambient Air
7. NASIREROIPT Respiration
8. RDAIMHGAP Diaphragm
9. ATRIONETCSL SUCMELS Intercostal muscles
10. PNONAUEIM Pneumonia
11. ENCSRNAOE Resonance
12. LSNAA VITACY Nasal Cavity
13. NSGUL Lungs
14. ROBNAC IIOXDED Carbon Dioxide
15. AETONINTVLI Ventilation
16. AMACINLATO UTUTRRCESS Anatomical structures
17. SMAHAT Asthma
18. ISPIGOTTEL Epiglottis
19. NRAACI Carina
20. NAPARXSONYH Nasopharynx
21. GNUL RCENAC Lung cancer
22. LAIELOV Alveoli
23. RPXNHYA Pharynx
24. YOIRSRATPER TYESMS Respiratory System
25. OHIRDTY ECTRGAILA Thyroid cartilage
26. EURPP AYWRIA Upper Airway
27. HRTEACA Trachea
28. RUE LAP Pleura
29. YOGTEOXANNI Oxygenation

30. LAVOC ROSCD Vocal cords
31. XIANTEHALO Exhalation
32. EIMOGLNHBO Hemoglobin
33. LICA Cilia
34. REXLNETA ASINIRORTPE External Respiration
35. OISNLTS Tonsils
36. IREOOCNBSLH Bronchioles
37. BLESO Lobes
38. SISESNU Sinuses
39. UALCLLER RPSRIANIOTE Cellular Respiration
40. NBHIOCR Bronchi
41. NALSA YTIVCA Nasal cavity
42. EILTASCETSA Atelectasis
43. YXRAPHNROO oropharynx

Word Bank

Intercostal muscles	Carina	Cellular Respiration	Upper Airway
Tonsils	Oxygen	Exhalation	oropharynx
Asthma	Alveoli	inhalation	Cricoid cartilage
Hemoglobin	Nasal cavity	Lung cancer	Bronchi
Cilia	Carbon Dioxide	Pneumonia	Vocal cords
Atelectasis	Bronchioles	Epiglottis	Nasal Cavity
Resonance	Thyroid cartilage	Sinuses	Pharynx
Lobes	Mediastinum	Ambient Air	Diaphragm
External Respiration	Nasopharynx	Lungs	Respiration
Trachea	Anatomical structures	Oxygenation	laryngopharynx
Ventilation	Respiratory System	Pleura	