

Name: _____ Date: _____

Respiratory system project

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| 1. Lack of oxygen in tissues | A. Apnea |
| 2. collapsed lung | B. Oxygen |
| 3. Spasm of the diaphragm | C. Asthma |
| 4. Whooping cough | D. Bronchi |
| 5. Voice box | E. Pleural |
| 6. Space at the back of the oral cavity | F. Hypoxia |
| 7. Air sacs | G. Larynx |
| 8. Divides left and right nostrils | H. Concha |
| 9. Bones that divide the nasal cavity | I. Pharynx |
| 10. Tubes from trachea to lungs | J. Diaphragm |
| 11. Respiratory center of brain | K. Sinuses |
| 12. Pause in breathing during sleep | L. Pertussis |
| 13. Windpipe | M. Septum |
| 14. spaces within the skull bones | N. Alveoli |
| 15. Opening with vocal cords | O. Medulla |
| 16. Where cellular respiration takes place | P. Epiglottis |
| 17. Keeps alveoli from collapsing | Q. Spirometry |
| 18. Illness caused by smoking | R. Mitochondria |
| 19. Test that measures air volume | S. Pneumothorax |
| 20. Required for cellular respiration | T. Trachea |
| 21. Inflammation of air passages | U. Glottis |
| 22. Prevents food from entering airway | V. Hiccup |
| 23. Cavity where lungs sit | W. Emphysema |
| 24. Muscle used for breathing | X. Edema |
| 25. Fluid build-up in air sacs, caused by altitude sickness | Y. Surfactant |