

Name: _____ Date: _____

Respiratory System and Illnesses

- | | |
|---|---------------------------------|
| 1. Without this gas, the body's cells would die | A. cilia |
| 2. Tiny hairs that protect the nasal passageways and other parts of the respiratory tract, filtering out dust and other particles that enter the nose with the breathed air | B. Rhinovirus |
| 3. Oxygen moves from alveoli to the blood through these tiny blood vessels that line the alveolar walls | C. influenza |
| 4. Another name for the common cold | D. Cold virus |
| 5. #1 line of defense to prevent the spread of germs | E. Capillaries |
| 6. Can stay alive on surfaces for 3 hours+ | F. Handwashing |
| 7. With this condition, swelling can block sinuses, trap mucus and air inside them and cause pain and pressure and may lead to a bacterial infection | G. sinusitis |
| 8. Contagious disease caused by group A streptococci, includes sore throat, fever, stomach pain, red and swollen tonsils, headache and sometimes a rash | H. OTC fever/pain reducers |
| 9. Headache, body aches all over, cold one minute and hot the next, scratchy throat, cough, fever | I. Strep throat |
| 10. 24 hours fever free (below 100 F) without the use of fever reducing medications | J. Oxygen |
| 11. Acetaminophen, Ibuprofen, Tylenol, Advil, Motrin | K. Return to school/work policy |