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Respiratory System

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| **Across****2.** tube composed of cartilaginous rings and supporting tissue that connects the lung bronchi and the larynx; provides a route for air to enter and exit the lung**4.** located between the nasal conchae and the esophagus and trachea**5.** The primary organ of the Respiratory system**7.** small, grape-like sac that performs gas exchange in the lungs**8.** opening between the vocal folds through which air passes when producing speech**10.** The Passageways that connect your windpipe to your lungs | **Down****1.** A system of the body used in breathing and include organs like the lungs, trachea and pharynx**3.**  piece of elastic cartilage that swings to close the trachea during swallowing**6.** Plural form of cilium; lining of the epithelium**9.** produces the voice, prevents food and beverages from entering the trachea, and regulates the volume of air that enters and leaves the lungs |