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Equine anatomy refers to the gross and microscopic anatomy of horses, ponies and other equids, including donkeys, mules and zebras. While all anatomical features of equids are described in the same terms as for other animals by the International Committee on Veterinary Gross Anatomical Nomenclature in the book *Nomina Anatomica Veterinaria*, there are many horse-specific colloquial terms used by ...

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Equine anatomy - Wikipedia  
Nurses need to understand the anatomy and physiology of normal breathing to measure respiratory rate and interpret findings. The second in our five-part series on respiratory rate describes the process of breathing and how it is affected by ill health. Citation: Hartley J (2018) Respiratory rate 2: anatomy and physiology of breathing.

Respiratory rate 2: anatomy and physiology of breathing ...  
Breathing occurs when the contraction or relaxation of muscles around the lungs changes the total volume of air within the air passages (bronchi,

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bronchioles) inside the lungs. When the volume of the lungs changes, the pressure of the air in the lungs changes in accordance with Boyle's Law.

## Mechanics of Breathing

The anatomy of spiders includes many characteristics shared with other arachnids. These characteristics include bodies divided into two tagmata (sections or segments), eight jointed legs, no wings or antennae, the presence of chelicerae and pedipalps, simple eyes, and an exoskeleton, which is periodically shed.. Spiders also have several adaptations that distinguish them from other arachnids.

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Spider anatomy - Wikipedia  
Learn about the anatomy of the thoracic diaphragm, its function, and the medical conditions and procedures that may affect this muscle. ... Diaphragmatic breathing is a technique that is used to strengthen the diaphragm, allowing more air to enter and exit the lungs without tiring the chest muscles.

Diaphragm: Anatomy, Function, and Abnormalities

Anatomy and physiology is the study of the human body and includes the human skeleton, bones, joints, muscles, energy systems, heart, and lungs. Test yourself with our online anatomy & physiology multi-choice quizzes! The Skeleton & Bones

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Anatomy & Physiology -  
TeachPE.com

Poses by Anatomy Find yoga poses for specific parts of your body, from your lower back to your hamstrings and more. Plus, sequences and step-by-step pose instructions to enhance your practice.

Yoga Poses by Anatomy: How Yoga Benefits Your Body | Yoga ...  
Introduction to the Respiratory System. When the respiratory system is mentioned, people generally think of breathing, but breathing is only one of the activities of the respiratory system. The body cells need a continuous supply of oxygen for the metabolic processes that are

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necessary to maintain life. The respiratory system works with the circulatory system to provide this oxygen and to ...

Introduction to the Respiratory System | SEER Training  
Gross Anatomy The larynx is located within the anterior aspect of the neck , anterior to the inferior portion of the pharynx and superior to the trachea . Its primary function is to protect the lower airway by closing abruptly upon mechanical stimulation, thereby halting respiration and preventing the entry of foreign matter into the airway.

Larynx Anatomy: Gross Anatomy, Functional Anatomy of the ...  
The material collected here is

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intended for use by medical and nursing professionals, and those in training for those professions. The content may not be appropriate for sensitive viewers or children, as we use medical education grade images, videos, and text that some may find disturbing.

## Lecture Notes | Basic Human Anatomy

act as the functional units of the respiratory system by passing oxygen into the body and carbon dioxide out of the body. Finally, the muscles of respiration, including the diaphragm and intercostal muscles, work together to act as a pump, pushing air into and out of the lungs during breathing. Anatomy



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of the Respiratory System Nose and Nasal ...

Respiratory System | Interactive Anatomy Guide

Mechanics of Ventilation.

Ventilation, or breathing, is the movement of air through the conducting passages between the atmosphere and the lungs. The air moves through the passages because of pressure gradients that are produced by contraction of the diaphragm and thoracic muscles.. Pulmonary ventilation

Mechanics of Ventilation | SEER Training

Tracheomalacia is a process characterized by flaccidity of the supporting tracheal cartilage, widening of the posterior

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membranous wall, and reduced anterior-posterior airway caliber. These factors cause tracheal collapse, especially during times of increased airflow, such as coughing, crying, or feeding.

Tracheomalacia: Background, Anatomy, Pathophysiology  
The process of breathing, or respiration, is divided into two distinct phases. The first phase is called inspiration, or inhaling. When the lungs inhale, the diaphragm contracts and pulls downward. At the same time, the muscles between the ribs contract and pull upward. This increases the size of the thoracic cavity and decreases the pressure ...

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Breathing - Health Video:  
MedlinePlus Medical Encyclopedia  
Learn about your left and right lung with the Lung Anatomy Song for kids. Brought to you by Kids Learning Tube. Download the Kids Learning Tube App here for ...

The Lung Anatomy Song for kids - YouTube

A shallow breath, called costal breathing, requires contraction of the intercostal muscles. As the intercostal muscles relax, air passively leaves the lungs. In contrast, forced breathing, also known as hyperpnea, is a mode of breathing that can occur during exercise or actions that require the active manipulation of breathing, such as singing ...

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The Process of Breathing | Anatomy and Physiology  
Pons, portion of the brainstem lying above the medulla oblongata and below the cerebellum and the cavity of the fourth ventricle. The pons is a broad horseshoe-shaped mass of transverse nerve fibres that connect the medulla with the cerebellum. It is also the point of origin or termination for four

pons | Description, Anatomy, & Function | Britannica

The human upper airway is a unique multipurpose structure involved in performing functional tasks such as speech, swallowing of food/liquids, and the passage of air for breathing. The anatomy and neural control of the upper

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airway have evolved to enable these various functions.

Pathophysiology of Adult Obstructive Sleep Apnea

The actual job of breathing is done mainly by the diaphragm, the sheet of muscles between the chest and abdomen. These muscles contract when we breathe in, expanding the lungs and drawing in air.

Lungs Information and Facts | National Geographic

The brain acts as the body's control center by maintaining the homeostasis of many diverse functions such as breathing, heart rate, body temperature, and hunger. The brainstem and the hypothalamus are the brain

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structures most concerned with homeostasis.

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