

Head And Neck Anatomy

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Head And Neck Anatomy

Skin. The head and neck is covered in skin and its appendages, termed the integumentary system. These include hair, sweat glands, sebaceous glands, and sensory nerves. The skin is made up of three microscopic layers: epidermis, dermis, and hypodermis. The epidermis is composed of stratified squamous epithelium and is divided into the following five sublayers or strata, listed in order from outer ...

Head and neck anatomy - Wikipedia

The neck muscles, including the sternocleidomastoid and the trapezius, are responsible for the gross motor movement in the muscular system of the head and neck. They move the head in every direction, pulling the skull and jaw towards the shoulders, spine, and scapula. Working in pairs on the left and right sides of the body, these muscles ...

Muscles of the Head and Neck - Anatomy Pictures and ...

head [hed] 1. the anterior or superior part of a structure or organism. 2. in vertebrates, the part of the body containing the

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brain and the organs of special sense. Called also caput. articular head an eminence on a bone by which it articulates with another bone. head injury traumatic injury to the head resulting from a fall or violent blow. Such an ...

Head (anatomy) | definition of Head (anatomy) by Medical ...

The nerves of the head and neck include the most vital and important organs of the nervous system — the brain and spinal cord — as well as the organs of the special senses. In addition, in this region we also find the major cranial and spinal nerves that connect the central nervous system to the organs, skin, and muscles of the head and neck.

Nerves of the Head and Neck | Interactive Anatomy Guide

Neck, in land vertebrates, the portion of the body joining the head to the shoulders and chest. Some important structures contained in or passing through the neck include the seven cervical vertebrae and enclosed spinal cord, the jugular veins and carotid arteries, part of the esophagus, the larynx

Neck | anatomy | Britannica

Head and neck (anterior view) The head and neck are two examples of the perfect anatomical marriage between form and function, mixed with a dash of complexity. The neck is resilient enough to sustain a five kilogram weight 24/7, yet sufficiently mobile to move it in several directions.

Head and neck anatomy: Structures, arteries and nerves

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Navigate through the Head and Neck by the by type of body part you are looking for. Instant anatomy is a specialised web site for you to learn all about human anatomy of the body with diagrams, podcasts and revision questions

Instant Anatomy - Head and Neck

Muscles of the Head and Neck. Humans have well-developed muscles in the face that permit a large variety of facial expressions. Because the muscles are used to show surprise, disgust, anger, fear, and other emotions, they are an important

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means of nonverbal communication.

Muscles of the Head and Neck | SEER Training

The occipital bone is the only bone in your head that connects with your cervical spine (neck). The occipital bone surrounds a large opening known as the foramen magnum . The foramen magnum allows key nerves and vascular structures passage between the brain and spine.

Upper Cervical Spine Disorders: Anatomy of the Head and

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The orbicularis oris is a circular muscle that moves the lips, and the orbicularis oculi is a circular muscle that closes the eye. The occipitofrontalis muscle moves up the scalp and eyebrows. The muscle has a frontal belly and an occipital (near the occipital bone on the posterior part of the skull) belly. In other words, there is a muscle on the forehead (frontalis) and one on the back of ...

11.3 Axial Muscles of the Head, Neck, and Back - Anatomy ...

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Neck Anatomy: Muscles, glands, organs | Kenhub

In addition to housing main parts of the nervous system — the brain and spine — and the start of the digestive system, the head contains many important sensory organs.

Head Pictures, Model & Anatomy | Body Maps

Head, in human anatomy, the upper portion of the body, consisting of the skull with its coverings and contents, including the lower jaw. It is attached to the spinal column by way of the first cervical vertebra, the atlas, and connected with the trunk of the body by the muscles, blood vessels, and nerves that constitute the neck. The term also ...

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head | Definition & Anatomy | Britannica

Anatomy The anatomy of the oral cavity is particularly challenging because there are many different types of tissue located in this relatively small area. The oral cavity begins at the lips and extends backwards to the front part of the tonsils. ... Incidence, Epidemiology and Pathology Although cancers of the head and neck region only account ...

Oral Cavity Cancer - American Head & Neck Society

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Brain and face CT: interactive anatomy atlas

The sympathetic fibres to the head and neck begin in the spinal cord. They originate from the thoracic region (T1-6), and therefore need to ascend to reach the structures in the head and neck. After leaving the spinal cord, the fibres enter the sympathetic chain. This structure spans from the base of the skull to the coccyx, and is formed by ...

Sympathetic Innervation to the Head and Neck - Anatomy

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The neck is the part of the body that separates the head from the torso. The Latin-derived term cervical means "of the neck." The neck supports the weight of the head and is highly flexible, allowing the head to turn and flex in different directions.

Neck Anatomy: Overview, Quadrangular Area, Osteology: The ...

Axial MRI Atlas of the Brain. Free online atlas with a comprehensive series of T1, contrast-enhanced T1, T2, T2*, FLAIR, Diffusion -weighted axial images from a normal human brain. Scroll through the images with detailed labeling using our interactive interface. Perfect for clinicians, radiologists and residents reading brain MRI studies.

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Cross-sectional anatomy of the brain - IMAIOS

The cervical spine (neck), specifically, supports the weight of your head, allows you to look straight head, and protects the spinal cord and nerves. Read on to learn more about the anatomy of the cervical spine. Muscles of the Neck:

Neck Anatomy Pictures Bones, Muscles, Nerves

Cervical Spine Anatomy (Neck) Written by Joshua M. Ammerman, MD. Email; Print; The cervical spine, your neck, is a complex structure making up the first region of the spinal column starting immediately below the skull and ending at the first thoracic vertebra. The neck is unique in that it supports the weight of your head (10 to 11 pounds) and ...

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