

The Cervical Spine

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## Summary:

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Cervical Spine Anatomy and Neck Pain - Spine-Health The cervical spine (neck) is a well-engineered, strong structure that delicately houses the spinal cord and flexibly allows movement of the head in all directions. The Cervical Spine - Features - Joints - Ligaments ... The cervical spine is the most superior portion of the vertebral column, lying between the cranium and the thoracic vertebrae. It consists of seven distinct vertebrae, two of which are given unique names: The first cervical vertebrae (C1) is known as the atlas. The second cervical vertebrae (C2) is known as the axis. Cervical vertebrae - Wikipedia Cervical vertebrae. In vertebrates, cervical vertebrae (singular: vertebra) are the vertebrae of the neck, immediately below the skull. Thoracic vertebrae in all mammalian species are those vertebrae that also carry a pair of ribs, and lie caudal to the cervical vertebrae.

Cervical Spine Anatomy Video Video Transcript. The cervical spine, or neck, begins at the base of the skull and through a series of seven vertebral segments connects to the thoracic, or chest, region of the spine. The first cervical vertebra is unique, as it is a ring called the atlas that rotates around part of the second vertebra the axis. Cervical Spine Anatomy, Diagram & Function | Body Maps The cervical spine consists of seven vertebrae, which are the smallest and uppermost in location within the spinal column. Together, the vertebrae support the skull, move the spine, and protect. Cervical Spine Anatomy: Overview, Gross Anatomy The cervical spine is much more mobile than the thoracic or lumbar regions of the spine. Unlike the other parts of the spine, the cervical spine has transverse foramina in each vertebra for the vertebral arteries that supply blood to the brain.

Cervical Spine Anatomy (Neck) - Vertebrae and Cervical ... The cervical spine (sometimes abbreviated as c-spine in the medical world) begins at the base of the skull. Seven vertebrae make up the cervical spine with eight pairs of cervical nerves. The individual cervical vertebrae are abbreviated C1, C2, C3, C4, C5, C6, and C7. The cervical nerves are also. Cervical Spinal Cord Injury | SpinalCord.com The cervical spine is located at the very top of the spinal column. The seven vertebral levels within this region, which are classified as C1-C7 from the top down, form the human neck. Upper Cervical Spine Disorders: Anatomy of the Head and ... If you've been diagnosed with an upper cervical (neck) disorder, it's important to learn as much as you can about it. An anatomy lesson is a good place to start. This article will help you understand key anatomical structures in the skull and spine, with the goal of helping you better understand.

Cervical spine disorder - Wikipedia Cervical spine disorders are illnesses that affect the cervical spine, which is made up of the upper first seven vertebrae, encasing and shielding the spinal cord. This fragment of the spine starts from the region above the shoulder blades and ends by supporting and connecting the Skull.

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