

The Cervical Spine

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Cervical Spine Anatomy and Neck Pain - Spine-Health Neck anatomy is a well-engineered structure of bones, nerves, muscles, ligaments and tendons. The cervical spine (neck) is delicateâ€”housing the spinal cord that sends messages from the brain to control all aspects of the bodyâ€”while also remarkably strong and flexible, allowing movement 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: 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, 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 Vertebrae - Anatomy Pictures and Information Cervical Vertebrae. The cervical vertebrae of the spine consist of seven bony rings that reside in the neck between the base of the skull and the thoracic vertebrae in the trunk. Among the vertebrae of the spinal column, the cervical vertebrae are the thinnest and most delicate bones.

The Cervical Spine | Clinical Gate Anatomy. Seven cervical vertebrae make up the bony elements of the cervical spine. A typical cervical vertebra is similar to other vertebrae in that it is composed of a body and a neural arch . The neural arch is composed of two pedicles that form the sides and two laminae that meet in the midline to form the roof. Cervical Spine â€” Anatomy, Diseases and Treatments Cervical Spine. The neck is part of a long flexible column, known as the spinal column or backbone, which extends through most of the body. The cervical spine (neck region) consists of seven bones (C1-C7 vertebrae), which are separated from one another by intervertebral discs. 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.

Cervical Vertebrae - Spine-Health The seven cervical vertebrae in the cervical spine are typically very durable and injury resistant. At each level, the vertebrae protect their segment of the spinal cord and work with muscles, tendons, ligaments, and joints to provide a combination of support, structure, and flexibility to the neck.

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