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The upper trapezius (G. trapeza, four-sided or four-legged table.) refers to the uppermost section fibers on the trapezoid-shaped muscle pair known as the trapezius. The upper trapezius fibers span from the top of the upper back to the base of the skull, and act on the scapula and cervical spine, with their biggest role as the prime mover in scapular elevation.

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Cortex. In a dissected kidney, it is easy to identify the cortex; it appears lighter in color compared to the rest of the kidney. All of the renal corpuscles as well as both the proximal convoluted tubules (PCTs) and distal convoluted tubules are found here. Some nephrons have a short loop of Henle that does not dip beyond the cortex. These nephrons are called cortical nephrons.

25.3 Gross Anatomy of the Kidney - Anatomy and Physiology

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Fat Cells and Your Anatomy | Liposcution4You.com

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The spine (also called the vertebral column or spinal column) is composed of a series of bones called vertebrae stacked one upon another. There are four regions of the spine: cervical (neck), thoracic (chest/trunk), lumbar (low back), and sacral (pelvic) The cervical spine is made up of seven cervical vertebrae.

Anatomy Spine

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The sacrum and coccyx are two anatomical structures located near the bottom of your vertebral spinal column, below the fifth lumbar vertebra (L5). The sacrum, sometimes called the sacral spine (abbreviated S1), is a large, flat triangular-shaped bone located below L5 and in between your hip bones ...

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