Patients can present with symptoms of isolated cauda equina syndrome, isolated conus medullaris syndrome, or a combination. The symptoms and signs of cauda equina and conus medullaris syndromes are clinical...

The cauda equina (Latin for "horse's tail") is a bundle of spinal nerves and spinal nerve rootlets, consisting of the second through fifth lumbar nerve pairs, the...

The most frequent injuries of the thoracolumbar region are to the conus medullaris and the cauda equina, particularly between T12 and L2. Of these two syndromes, CES...

What is the conus medullaris? The spinal cord has a conical shape and end which is termed as conus medullaris. It is located between the end points of thoracic vertebrae or...

Isolated borderline low conus medullaris is a frequent finding on screening lumbar sonography of unknown significance that often prompts further imaging and clinical...

Intramedullary lesions of the conus medullaris: differential diagnosis and surgical management

Lumbar spine stenosis most commonly affects the middle-aged and elderly population. Entrapment of the cauda equina roots by hypertrophy of the osseous and soft tissue...

Spinal stenosis is the term that the spinal canal is narrowed. This is usually because the joints that are between the vertebrae, called the facet joints, have...

Neoplasms of the spinal cord and filum terminale: radiologic-pathologic correlation

The vertebral column and spinal cord - Emory University

The vertebral column and spinal cord. Objectives: When you have mastered the material in this study guide, you should be able to meet the objectives of dissection 1.