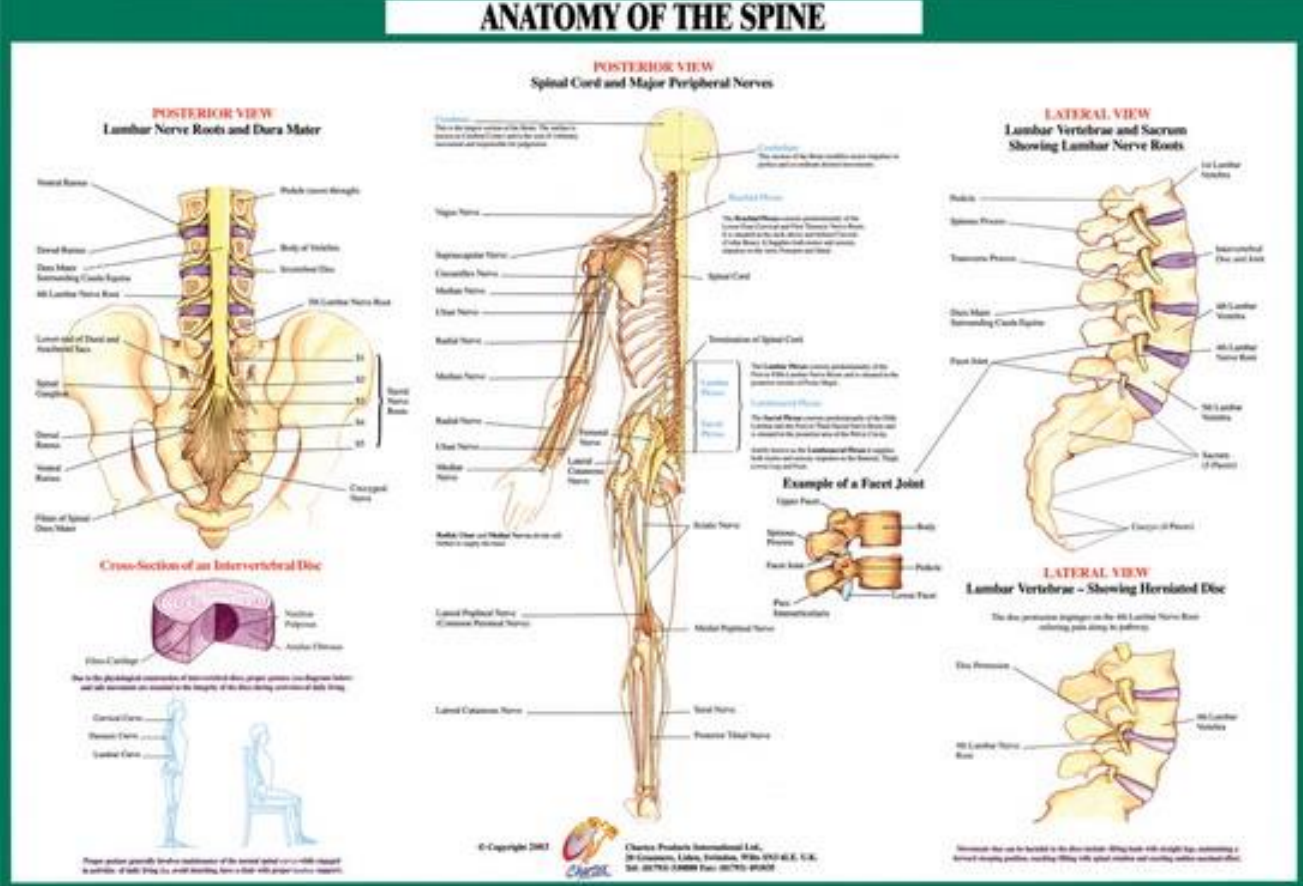


Anatomy of Spine Peripheral Nerves Chart – CT086

<p>Description</p>	<p>◆ The Anatomy of the Spine chart shows the posterior view of the spinal cord and major peripheral nerves. It also shows the posterior view of the lumbar nerve roots and dura mater as well as the lateral view of the lumbar vertebrae and sacrum showing lumbar nerve roots. Example of a facet joint and a herniated disc is also illustrated. Ideal for Physiotherapy students, schools and colleges of further education where anatomy is being studied. It is also a useful chart for physiotherapy clinics and hospital orthopaedic departments to have on their wall as a source of patient education.</p>
<p>Details</p>	<p>1. Dimension:A2 Size</p>
<p>Image</p>	 <p>The chart, titled "ANATOMY OF THE SPINE", is divided into several sections:</p> <ul style="list-style-type: none"> POSTERIOR VIEW Spinal Cord and Major Peripheral Nerves: Shows the spinal cord and major peripheral nerves (Vagus, Brachial plexus, Cervical, Thoracic, Lumbar, Sacral) with labels for the Spinal Cord, Nerve Roots, and various plexuses. POSTERIOR VIEW Lumbar Nerve Roots and Dura Mater: Illustrates the lumbar nerve roots and the dura mater, with labels for the Dura Mater, Spinal Nerve Root, and Sacral Nerve Root. Cross-Section of an Intervertebral Disc: Shows the internal structure of a disc, including the Nucleus Pulposus, Annulus Fibrosus, and Fibrous Cartilage. Example of a Facet Joint: Illustrates the articulation between two vertebrae, showing the Upper Facet, Lower Facet, and the Facet Joint. LATERAL VIEW Lumbar Vertebrae and Sacrum Showing Lumbar Nerve Roots: Shows the lumbar vertebrae and sacrum from a lateral perspective, highlighting the lumbar nerve roots. LATERAL VIEW Lumbar Vertebrae - Showing Herniated Disc: Illustrates a herniated disc protruding from the intervertebral space, with labels for the Disc Protrusion, Lumbar Vertebra, and Lumbar Nerve Root. <p>© Copyright 2002 Charters Products International Ltd., 20, Crossways, Luton, Bedfordshire, MK1 3JQ, UK. Tel: (01753) 53888 Fax: (01753) 61032</p>