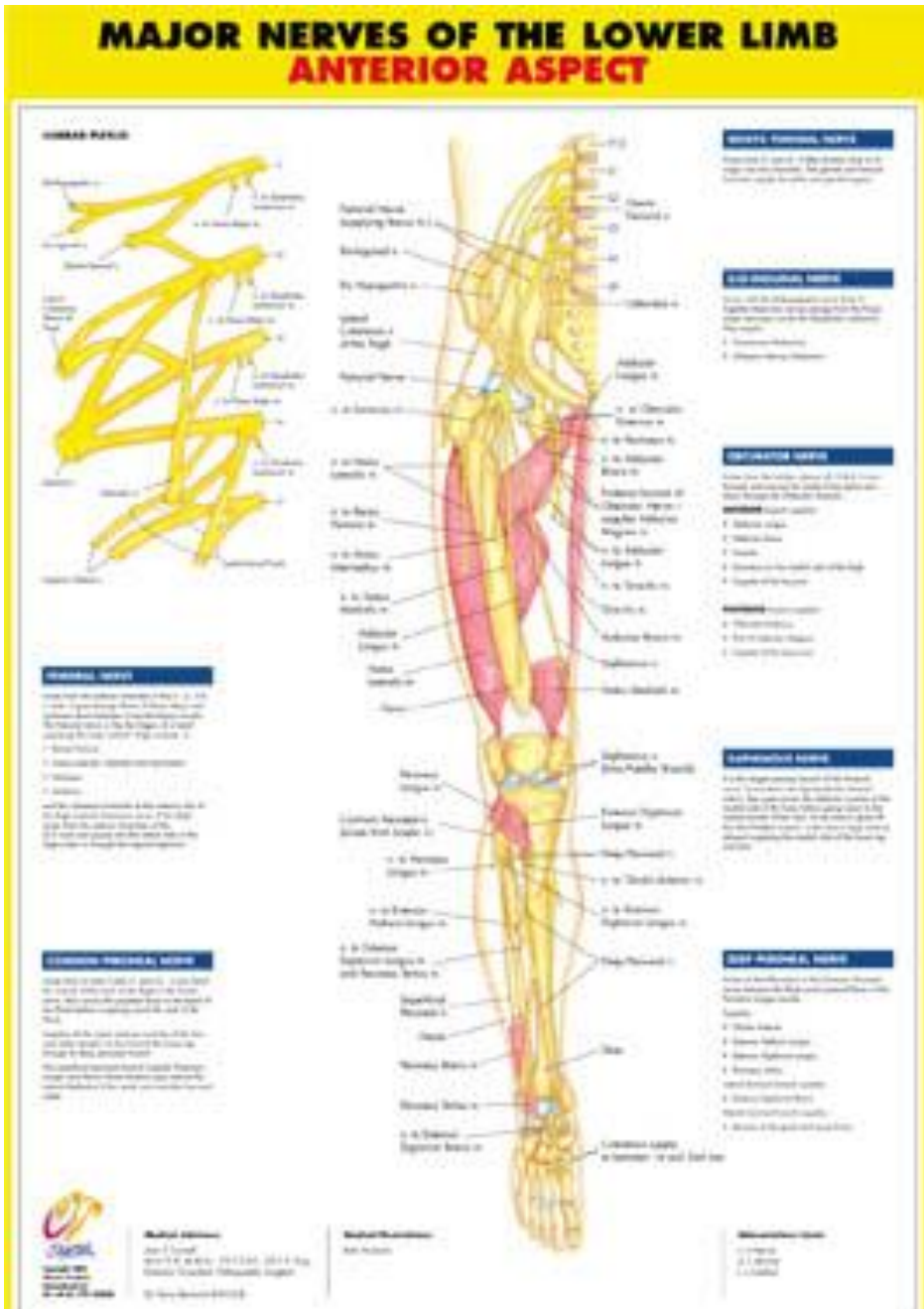


Anterior Aspect Lower Limb Nervous System Chart – CT089

<p>Description</p>	<p>◆ This chart shows the major nerves of the lower limb (Anterior aspect) and explains which muscles each major nerve innervates. The Lumbar Plexus is shown and identifies the nerves that arise from the lumbar vertebrae L1 to L5. Major nerves such as the Femoral nerve, Common Peroneal and Deep Peroneal nerves, Obturator nerve and others have information about where the nerve arises and which muscle/s it supplies. Colourfully illustrated it helps to make this aspect of anatomy easier to learn and understand. It is part of a unique set of 6 charts on the Nervous System and is essential for students training to be physiotherapists, doctors, sports injury specialists and sports masseurs.</p>
<p>Details</p>	<p>1. Dimension: A2 Size</p>
<p>Image</p>	 <p>MAJOR NERVES OF THE LOWER LIMB ANTERIOR ASPECT</p> <p>The chart illustrates the following components:</p> <ul style="list-style-type: none"> LUMBAR PLEXUS: Shows the origin of nerves from the L1-L5 vertebrae. NERVE TRUNKS: Femoral Nerve, Obturator Nerve, Common Peroneal Nerve, and Tibial Nerve. MUSCLES: Various muscles of the thigh, leg, and foot are shown in pink, with lines indicating their innervation by the nerves. TEXT BOXES: Provide detailed descriptions and innervation patterns for different nerve groups: <ul style="list-style-type: none"> NERVES OF THE THIGH: Femoral Nerve (L2-L4), Obturator Nerve (L2-L4). NERVES OF THE LEG: Common Peroneal Nerve (L4-L5), Tibial Nerve (L4-L5). NERVES OF THE FOOT: Deep Peroneal Nerve (L4-L5), Superficial Peroneal Nerve (L4-L5), Tibial Nerve (L4-L5).