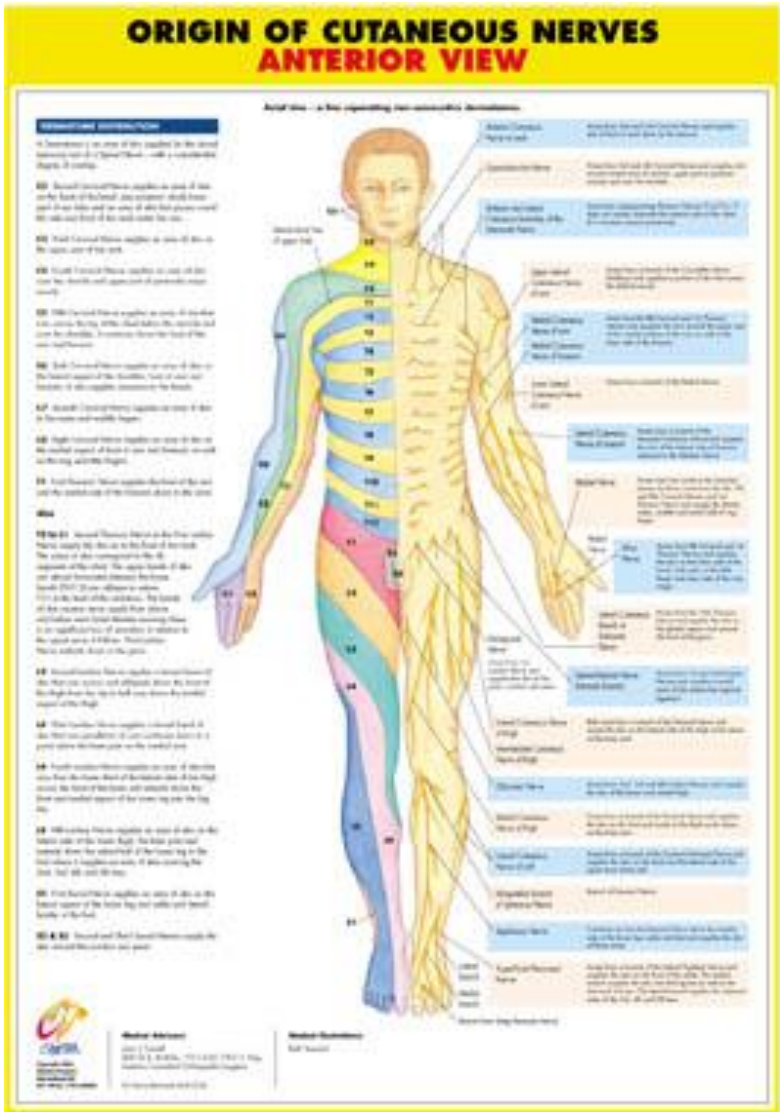


Cutaneous Nerves Anterior View Chart – CT091

<p>Description</p>	<ul style="list-style-type: none"> ◆ This chart illustrates the origin of cutaneous nerves on the Anterior Aspect together with a description of dermatome distribution. On the right side of the body the dermatome distribution is shown in different colours and each is numbered to signify which area of skin is being supplied by the dorsal (sensory) root of a spinal nerve. There is indeed a considerable degree of overlap when assessing which nerve root may be damaged. ◆ On the left side of the body is shown the anterior cutaneous nerves duly named as well as information about where they arise and which area of the skin they supply. Similar descriptive information is also written on the dermatome supply. Together with the Posterior view, this chart is an excellent reference for use by physiotherapists when assessing nerve damage. Patients will also remember and understand their problem when this chart is used to explain where the pain is coming from. A must for Neurosurgery and orthopaedic out patient departments in Hospitals.
<p>Details</p>	<p>1. Dimension: A2 Size</p>
<p>Image</p>	 <p>ORIGIN OF CUTANEOUS NERVES ANTERIOR VIEW</p> <p>This anatomical chart illustrates the origin of cutaneous nerves on the anterior aspect of the human body. It features a central figure of a human torso and limbs, with various areas color-coded to represent different dermatomes. Each dermatome is numbered, corresponding to the dorsal root of a specific spinal nerve. On the left side of the figure, the origins of the anterior cutaneous nerves are shown, with labels for each nerve and its corresponding dermatome. On the right side, there are detailed text boxes for each nerve, providing information about its origin, course, and the area of skin it supplies. The chart is a valuable reference for physiotherapists and other healthcare professionals when assessing nerve damage and explaining pain to patients.</p>