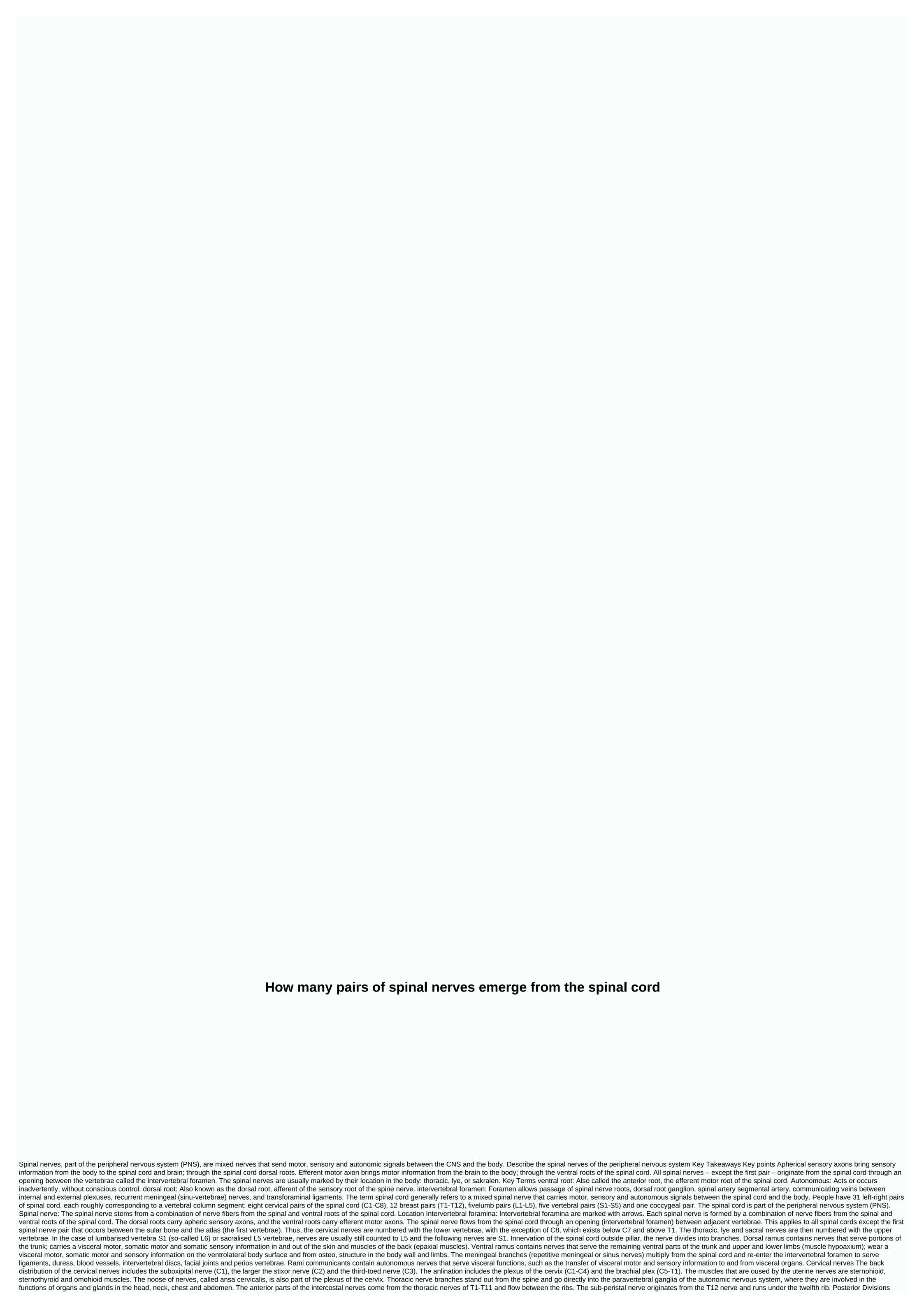
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medial cutaneous ramus. The medial ness of the lower six thoracic nerves are divided mainly into multifidus and longissimus dorsi, occasionally submitting filaments to the skin near the middle line. This delicate branch is called posterior cutaneous ramus. Lumbarna nerves lumbarni nerve	
are divided into anterior and anterior division. Posterior Divisions Medial branchs of the posterior divisions of the lumbar nerves run close to the articular processes of the vertebrae and end in the multifidus muscle. The side branches supply the muscles of the erector spinae. Anterior part	
the anterior parts of the lumbar nerves (rami anteriores) consist of long, shingles that accompany the lumbar arteries side vertebrae, under the psoas major. The first and second, and sometimes the third and fourth, the lumbar nerves are each connected to the lumbar part of the sympath	etic
trunk by the white ramus of the communicaters. Nerves conform to the psoas major, or during his fascicule, distributed filaments to her and quadratus lumborum. The first three and most of the fourth connect anastomotic rabbits and form a lymany plexus. A smaller part of the fourth is	
combined with the fifth to form a lumbosacral trunk, which helps to form the sacral plexus. The fourth nerve is called the furric nerve, from the fact that it is divided between the plexus. Sacral Nerves There are five steam sacral nerves, of which half is formed through the sacrum on the left side and the other half on the right side. Each nerve occurs in two parts: one split through the anterior sacral foramina. Acid nerves have both afferent and efferent fibers, so they are responsible for part of the sensory perception and	
movement of the lower limbs of the human body. The pudendal nerve and parasympathetic fibers come from S2, S3 and S4. They supply falling columns and daktum, urinary bladder and genital organs. These pathways have both afferent and efferent fibers. The cokigeal nerve the cokig	ادم
nerve is the 31st pair of spinal cord and is derived from the conus of meduline. Its anterior root helps to form a cokigeal plexus. Spinal neural motor function func	
C4, C5 Supply of diaphragm (mainly C4) C5, C6 Shoulder movement, arm raising (deltoid); Flex elbow (biceps) C6 External rotation (supinate) arm C6, C7 Expand elbow and wrist (triceps and wrist extensions); pronate wrist C7, C8 Flex wrist; supply small arm muscles T1-T6 Intercostali	
and the trunk above the Belt T7-L1 Abdominal muscles L1-L4 Flex thigh L2, L3, L4 Adduct thigh; knee extension (kvadriceps femoris) L4, L5, S1 Abduct thigh; leg on the knee (zippers); dorsiflex foot (tibialis front); Expand the legs L5, S1, S2 Extend the leg on the side (gluteus maximus);	
plantar flex the foot and flex on the leg Spinal nerve branch in the back shoulder, ventral ramus, meningeal branches of the peripheral nervous system Key Takeaways Key points The dorsal and ventral shoulder contain nerves that	
provide a visceral motor, somatic motor and sensory information, with the back shoulder feeding the dorsal stem (skin and back muscles), and ventral trunks and limbs through the ventroteral surface. Meningeal branches supply nerve function in the vertebrae includes the control of the ventroteral surface.	ling
ligaments, dura, blood vessels, intervertebral discs, facial joints and periosthem. Rami communicantes contain autonomous nerves that transmit visceral motor and sensory information to and from visceral organs. Key expressions of the neural plexus: A edging network of dissuasive nerves	es.
back ramus: The dorsal (or dorsal) branches (or divisions) of the spinal cord are generally smaller than the front. They're also called dorsal shoulders. They are directed backwards and - with exceptions to those from the first neck, fourth and fifth sakrala, and kokigeal - divide into medial	es
and side branches to supply the muscles and skins of the back of the trunk. meningeal branches: also known as repetitive meningeal nerves, or recurrent Luschka nerves, i.e. many small nerves that break off from the spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus) near the original cord (or spinal cord (or spinal cord ramus)) near the original cord (or spinal cord (or spinal cord ramus)) near the original cord (or spinal cord	
the anterior and hind shoulders. They then re-enter the intervertebral foramen, and enter facet joints, annulus fibrosus inter-reading disc, and ligaments and periosteum spinal cord, carries a feeling of pain. Hinge and branches of the thoracic spinal cord: This diagram shows the course are	
branches of a typical thoracic spinal cord. In the upper right corner is marked the rear division (dorsal ramus). Outside the vertebrae, the spinal nerves are split into branches. Back ramus: Contains nerves serving the back of the trunk, carrying a visceral motor, somatic motor, and sensor	<i>y</i>
information in and out of the skin and muscles of the back. Ventral ramus: Contains nerves that serve the remaining ventral parts of the trunk and upper and lower limbs, which carry a visceral motor, somatic motor, and sensor information on the ventrolateral body surface and from the	_1
thighs of the body, structures in the body wall and limbs. Some ventral shoulders merge with the adjacent ventral shoulder to form a neural plexus, a network of interconnected nerves. The next is a series because the principal and the principal department of the property of the propert	
together to a specific target location. The main plexus include cervical, brachial, lumbar and sakraal plexuses. Meningeal or sinuvertebraal nerves): These branches from the spinal cord and re-enter the intervertebral foramen to serve ligaments, majors, blowers larger and server to the serve that serve the serve that serve the serve the serve that serve the serve the serve that serve the serve the serve that serve the serve t	Ja
vessels, intervertebral discs, facial joints and perios vertebrae. Rami communicates: They contain autonomous nerves that carry a visceral motor and sensory information in and out of visceral organs. Plexus Nerve Plex is a network of inked nerves that serve the same part of the body.	ı
Describe nerve plexuses in the peripheral nervous system Key Takeaways Key points Nerve plexuses throughout the body are named after the area in which the plexus and organs, limbs and tissues that serve. Examples include cervical, brachial, lumbarne, sakraal, celiacal and cokigea plexus. Auerbach's plexus, which serves the gastrointestinal tract, was named after the first person to describe this plexus, Leopold Auerbach, instead of the body it serves. The brachial plexus serves the breasts, shoulders, arms and arms and is formed with ventral shoulder of the brachial plexus serves the breasts.	
C8 and T1 spinal cord, and the lower and upper halves of the spinal cord C4 and T2. Key expressions of the neural plexus: a network of nerve fibres flowing from the spine formed by the ventral shoulder of the lower four cervical and	<i>J</i> 5,
first thoracic nerve roots (C5-C8, T1). It passes through the neck, axilo (armpit), and into the arm. It also supplies brahium, antebrahium and arm.	ıal
organs. The neural plex is a network of chopping nerves; several nerve plexus exists in the body. Neural plexuses consist of afferent fibers that arise from the meringue of the anterior shoulder of the spinal nerves and blood vessels. There are five plexus spinal cords – excep	
the thoracic area – as well as other forms of autonomic plexus, many of which are part of enter's nervous system. Spinal plexus is formed with the ventral shoulder of the upper four cervical nerves and the upper part of enter's nervous system.	
the fifth cervical ventral ramus. The shoulder net is deep in the neck. Brachial Plexus – Serves the chest, shoulder C5-C8 and T1 spinal cord, and the lower and upper halves of C4 and T2 of the spinal nerves. Plexus icing	. 01
against the armpits (axilla). Lumbarna plexus – serves the back, abdomen, groin, thighs, knees and calves Lumbarni plexus – serves the ventral shoulder of the spinal cord L1-L5 with the contribution of T12 forming a plexus. This plexus lies inside the psoas main muscle. Sacral Plexus –	
Serves the front of the head, sufficient, genitals, thighs, calves and feet Sacral plexus forms ventral shoulder L4-S3, with parts of the L4 and S4 spine nerves. It is located on the back wall of the inter alia cavity. Coccygeal Plexus – Serves a small region above Coccyx Coccyx Coccygeal	
plexus serves a small region above coccyx and originates in the S4, S5 and Co1 spinal cord. It's connected to the lower part of the sacral plexus serves the internal organs and Auerbach's plexus is a gastrointestinal tract. Autonomous Plexuses Celiac plexus (sc	lar
plexus)— Serves internal organs. Auerbach's Plexus – Serves gastrointestinal tract. Meissner plex (submucostal plexus that provides sensory	
and motor function of the shoulders and upper limbs. Lumbarna plexus: The lumbarni plexus consists of the ventral ramie of the lumbar spinal cord (L1-L5) and the contribution of the thoracic nerve (T12). The diagram shows the front (green) and anterior (yellow) divisions of the lumbar	
plexus. The anterior parts of the thoracic spinal cord (T1-T11) are called intercostal nerves. Describe the function of intercostal nerves are part of the somatic nervous system. This allows them to control muscle contraction, as well as provide	
specific sensory information related to the skin and parietal pleura. Intercostal nerves are associated with a suitable ganglion in a compassionate trunk through the shoulder communicantes and serve thoracic pleura and abdominal peritoneum. Unlike most other frontal divisions of the spin specific sensory information related to the skin and parietal pleura. Intercostal nerves are associated with a suitable ganglion in a compassionate trunk through the shoulder communicantes and serve thoracic pleura and abdominal peritoneum. Unlike most other frontal divisions of the spin specific sensory information related to the skin and parietal pleura.	
cord, intercostal nerves do not form a plexus. Key conditions of the thoracic spinal nerves: Spinal nerves arise from the thoracic vertebrae. Branches also exit the spine and go directly into the compassionate chain of the ganglia of the autonomic nervous system, where they are involved in the compassionate chain of the ganglia of the autonomic nervous system, where they are involved in the compassionate chain of the ganglia of the autonomic nervous system, where they are involved in the compassionate chain of the ganglia of the autonomic nervous system, where they are involved in the compassionate chain of the ganglia of the autonomic nervous system, where they are involved in the compassionate chain of the ganglia of the autonomic nervous system, where they are involved in the compassion of the ganglia of the autonomic nervous system.	n
the functions of organs and glands in the head, neck, chest and abdomen. Compassionate trunks: Also called a compassionate chain or gangly cord, these are a combined bundle of nerve fibers that flow from the base of the skull to the coke. abdominal peritoneum: The seral membrane	
that forms the lining of the abdominal cavity. It covers most of the abdominal organs. It consists of a layer of mesothelium supported by a thin layer of connecting tissue. Peritoneum supports the abdominal organs and serves as a guide for their blood and anhydrous veins and nerves.	
Intercostal nerves are part of the somatic nervous system and arise from the anterior division (shoulder anteriores, ventral divisions) of the thoracic spinal nerves are distributed mainly on the thoracic pleur and abdominal peritoneum. Intercostal nerves: an	
image of intercostal brachial nerves. They differ from the anterior divisions of other spinal cords by each following an independent direction without the first thoracic nerve is divided into two branches: the larger branches the above the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following an independent direction without the first spinal cords by each following and each following an independent direction without the first spinal cords by each following an independent direction with the first spinal cords by each following and each following and each following and each following and each following an independent direction with the first spinal cords by each following an independent direction with the first spinal cords	ch
leaves the chest in front of the neck of the first rib and enters the brachial plexus. The second smaller branch, the first intercostal space and ends at the front of the chest as the first anterior coconut branch of the chest. Upper thoracic nerves (2-6)	
These are in their distribution to the parietes (wall) of the chest. The anterior parts of the second, third, fourth, fifth and sixth thoracic nerves and a small branch of the first chest are confined to the chest walls and are called thoracic intercestal nerves. Near the thoracic bone, they cross the intercestal membranes and the parterior thereof and shows the methor and form the enterior chest branches. The branch of the other parterior thereof and shows the methor and form the enterior chest branches.	3
inner milk artery and the transverse thoracic muscle, pierce the intercostal internal, anterior intercostal membranes and the pectoralis major, and provide the integument of the anterior thoracic and above the mother and form the anterior chest branches. The branch of the other nerve is combined with the anterior supracic nerves of the uterine plexus. Lower thoracic intercostal nerves continue the	
front of the intercostal spaces into the abdominal wall; therefore called thoraco-abdominal nerves or toracicoabdominal intercostal nerves end in umbilicus. The twelfth (subcostal) thoracic nerve is distributed to the abdominal wall and groin. Unlike nerves from	
autonomic nervous system, which internally viceral pleura of the thoracic cavity, intercostal nerves arise from the somatic nervous system. This allows them to control muscle contraction, as well as provide specific sensory information related to the skin and parietal pleura. This explains well as provide specific sensory information related to the skin and parietal pleura. This explains well as provide specific sensory information related to the skin and parietal pleura. This explains well as provide specific sensory information related to the skin and parietal pleura.	
damage to the inner wall of the chest can feel like sharp pain localized in the damaged region. The visceral pleura injury was experienced as an unlocalized pain. Dermatom is an area of the skin supplied by a single spinal nerve, and myotom is a group of muscles that are supplied by a	119
single root of the spinal cord. Describe the dermatology and how they relate to the peripheral nervous system Key Takeaways Key points There are eight cervical nerves, five thoracic nerves and five sacral nerves. Each of these nerves relays sensation, including	
pain, from a certain area of the skin to the brain. At the chest and abdomen, the dermatomi are like a bunch of discs, and at each part it is supplied by another spinal nerve. The pattern is different with the arms and legs. Dermatoms run longitudinally through the limbs, so that each half of	
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