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myelomeningocele [mi -lo-m -ning go-s l] hernial protrusion of the spinal cord and its meninges through a defect in the vertebral arch (spina bifida); see also

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Spina Bifida Definition. Spina bifida is a serious birth abnormality in which the spinal cord is malformed and lacks its usual protective skeletal and soft tissue

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Jul 21, 2015 Chapter 20 STEM CELLS AND SPINAL CORD INJURY pharmacology, veterinary traumatic brain injuries and spinal cord injuries.

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Jul 06, 2015 Spinal cord injury (SCI) is an insult to the spinal cord resulting in a change, either temporary or permanent, in its normal motor, sensory, or autonomic

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Cervical spinal cord Injury, Road Homicide. Dr Pamajula Suresh M.D\* Associate Professor, Department of Forensic Medicine & Toxicology. Department of Anatomy,

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Spina bifida is a birth defect where there is incomplete closing of the backbone and membranes around the spinal cord. There are three main types: spina bifida

### **Medworm: osteomyelitis**

American Spinal Injury Association odontoid process for decompression of the ventral spinal cord and Osteomyelitis Therapeutics Clinical Trial

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The spinal cord is the main pathway for information connecting the brain and peripheral nervous system. The length of the spinal cord is much shorter as compared to

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Clinical Pharmacology & Therapeutics 60 (1): Regulatory Toxicology and Pharmacology 59 (3): spinal cord. tracts; Physiology. neurotransmission.

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Together, the brain and spinal cord form the central nervous system. This complex system is part of everything we do. It controls the things we choose to do -- like

### **Nervous system - spinal cord - bbc - homepage**

Feb 11, 2004 Thick bundle of nerves. Your spinal cord is a glistening white bundle of nerves, which runs from your brain down a canal in your backbone. It's roughly

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many products do not respond to a clear categorization (with official labels) and avoid control of its distribution internationally or through internet

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Modern scientific medicine is A main focus of neuroscience is the biology and physiology of the human brain and spinal cord. Pharmacology is the study of

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optic tectum and cerebellum is impaired and axon tracts within the spinal cord, and their anatomy provides insights into the safety pharmacology

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Sep 04, 2011 Background. Severe and moderate head injury can cause misdiagnosis of a spinal cord injury, leading to devastating long-term consequences. The objective of

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The spinal cord is basically the "information highway of the body", messages are sent back and forth between the brain and the rest of the body.

### **Spinal cord anatomy - webmd**

Jun 03, 2014 It runs through the spinal canal and is protected by the bones Messages between the brain and the nerve roots travel up and down the spinal cord,

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Institute of Pharmacology, retrieval fluency, perceptual speed, simple/choice reaction time Metabolic dysfunction occurring after traumatic brain injury

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Apr 12, 2012 - See: Neuro Exam: - Discussion: - vertebral canal houses the spinal cord and its meningeal coverings; - medulla oblongata is continuous w/ spinal cord at

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Department of Pharmacology and Toxicology, pain and traumatic brain injury). alpha7 nicotinic acetylcholine receptor promotes survival of spinal cord motoneurons.