

Spinal Cord Disease Basic Science Diagnosis And Management

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Spinal Cord Disease. Basic Science, Diagnosis and Management . Edited by edmund critchley and andrew eisen. (Pp 606; DM 228). Published by Springer- Verlag, Heidelberg, 1997. ISBN 3-540-19935-7. This book is a comprehensive account of the current state of knowledge and practice of spinal cord disease.

~~Spinal Cord Disease. Basic Science, Diagnosis and ...~~

Spinal Cord Injury or disease can happen to anyone at any time and the effects can be devastating. I found this out personally when I was thrown from the back of a pick up truck at age 15 was left paralyzed from the waist down. It was during my recuperation as a young teenager that I first gained insight into the importance of rehabilitation. My family, doctors, nurses, fellow patients and researchers ...

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Spinal Cord Disease provides both the neuroscientist and the clinician with a comprehensive review of the basic science, diagnosis and management of spinal cord problems with particular reference to the choice of investigative techniques, advances in the understanding of the underlying pathophysiology, treatment and rehabilitation.

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CHAPTER 75 Basic Science of Spinal Cord Injury. Spinal cord injury (SCI) remains the most devastating injury for patients and spine surgeons alike. Despite several basic science and clinical advances in the study of cord injury, there is still no cure. The difficulty with SCI stems from the sheer complexity of processes that begin immediately after injury, interact in often contradictory ways, and continue for weeks and months beyond the initial insult.

~~Basic Science of Spinal Cord Injury | Clinical Gate~~

Other spinal cord problems include. Degenerative diseases such as amyotrophic lateral sclerosis and spinal muscular atrophy. Symptoms vary but might include pain, numbness, loss of sensation and muscle weakness. These symptoms can occur around the spinal cord, and also in other areas such as your arms and legs.

~~Spinal Cord Diseases — Symptoms, Causes and Cure — TabletWise~~

Spinal Cord Disease Basic Science, Diagnosis and Management. Editors (view affiliations) Edmund Critchley; Andrew Eisen; Michael Swash

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ACUTE AND SUBACUTE SPINAL CORD DISEASES The initial symptoms of structural diseases of the cord that evolve over days or weeks are focal neck or back pain, followed by various combinations of paresthesias, sensory loss, motor weakness, and sphincter disturbance.

~~Diseases of the Spinal Cord | Clinical Gate~~

CHAPTER 75 Basic Science of Spinal Cord Injury Alexandre Rasouli, MD, W. Dalton Dietrich, III, PhD Spinal cord injury (SCI) remains the most devastating injury for patients and spine surgeons alike. Despite several basic science and clinical advances in the study of cord injury, there is still no cure. The difficulty with SCI stems from...

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Neurological disorders constitute a group of brain and spinal cord diseases characterized by a progressive deterioration of structure and/or function of neuronal cells. Neurological disorders not only show different symptoms but may also be caused by multitude of unknown causes and factors.

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