

SPINAL CORD RESEARCH

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Spinal Cord Research Centre

Welcome to the Spinal Cord Research Centre's (SCRC) web site in the Department of Physiology and Pathophysiology at the University of Manitoba. We are located at the Bannatyne campus, next to the Health Sciences Centre, in downtown Winnipeg.

Cure Spinal Cord Injury Research, therapies, treatments, 2018

Spinal cord injury research overview Update: March 2018.

This overview was set up by Corinne Jeanmaire, for the endParalysis foundation and for the ESCIF (European Spinal Cord Injury Federation) Research Group.

Home | Spinal Research

Every day three people in the UK and Ireland are paralysed following an injury to their spinal cord. Spinal Research is the UK's leading charity funding medical research around the world to develop effective treatments for paralysis caused by spinal cord injury.

Spinal Cord Injury Research | Shepherd Center Research

Through their work in the Hulse Spinal Cord Injury Lab, the Spinal Cord Injury Research Program at Shepherd Center aims to expand its capacity to translate discoveries made in basic science research to promotion of recovery in humans with spinal cord injury.

Spinal cord injury research - Wikipedia

Spinal cord injury research seeks new ways to cure or treat spinal cord injury in order to lessen the debilitating effects of the injury in the short or long term. There is no cure for SCI and current treatments are mostly focused on spinal cord injury rehabilitation and management of the secondary effects of the condition.

Spinal Cord Injury: Hope Through Research | National ...

spinal shock - a temporary physiological state that can occur after a spinal cord injury in which all sensory, motor, and sympathetic functions of the nervous system are lost below the level of injury. Spinal shock can lower blood pressure to dangerous levels and cause temporary paralysis.

Anatomy of the Spinal Cord And Its Functions - Bodytomy

Basically, spinal cord is a long and narrow bundle of nervous tissues and support cells, which extends from the base of our brain to the upper lumbar region.

Spinal cord - Wikipedia

The spinal cord is a long, thin, tubular structure made up of nervous tissue, that extends from the medulla oblongata

in the brainstem to the lumbar region of the vertebral column.