

The Outcome Following Traumatic Spinal Cord Injury

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The Outcome Following Traumatic Spinal

That study reinforced the concept of delayed or secondary spinal cord injury now well established in the experimental literature and demonstrated that early treatment (with high-dose corticosteroids) can significantly improve long-term neurologic outcome.

The Outcome Following Traumatic Spinal Cord Injury | JAMA ...

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The Outcome Following Traumatic Spinal Cord Injury | Neurology

guidelines (CPG) on outcomes following traumatic spinal cord injury draw together the relevant literature on outcomes for various levels of SCI and their resulting impairment. These guidelines suggest expectations of functional out-come, equipment needs, and hours of personal care and homemaking that may be appropriate to each level of injury.

Outcomes Following Traumatic Spinal Cord Injury

While every patient with SCI is unique and outcomes vary, this article describes many key aspects of traumatic spinal cord injury prognosis and how the first 48 hours after injury are the most critical to your long-term quality of life.

Traumatic Spinal Cord Injury Prognosis ... - SpineUniverse

Frailty negatively affects outcome in elective spine surgery populations. This study sought to determine the effect of frailty on patient outcome after traumatic spinal cord injury (tSCI). Patients with tSCI were identified from our prospectively collected database from 2004 to 2016.

Effect of Frailty on Outcome after Traumatic Spinal Cord ...

Primary outcome measure 1 year after injury was independent indoor walking based on the Spinal Cord Independence Measure. Model performances

were quantified with respect to discrimination (area under receiver-operating-characteristics curve [AUC]). Temporal validation was done in a second group of patients from July, 2008, to December, 2009.

A clinical prediction rule for ambulation outcomes after ...

1. Spinal Cord. 2005 Aug;43(8):489-98. Rehabilitation outcomes following traumatic spinal cord injury in a tertiary spinal cord injury centre: a comparison with an international standard. Chan SC(1), Chan AP. Author information: (1)Occupational Therapy Department, Tai Po Hospital, Hong Kong, China.

Rehabilitation outcomes following traumatic spinal cord ...

Background: Spinal cord injury in the cervical spine is commonly accompanied by cord compression and urgent surgical decompression may improve neurological recovery. However, the extent of spinal cord compression and its relationship to neurological recovery following traumatic thoracolumbar spinal cord injury is unclear.

Acute Thoracolumbar Spinal Cord Injury: Relationship of ...

After a spinal cord injury, a reliable prognosis of a patient's potential functional outcome is essential for counselling and to design a personalised rehabilitation programme.³During rehabilitation, recovery of the ability to walk is a high priority for such patients.⁴However, no prediction rule for the ability to walk independently after traumatic spinal cord injury is available.

A clinical prediction rule for ambulation outcomes after ...

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PVA Publications

The only peer-reviewed journal focused exclusively on traumatic brain and spinal cord injury, with far-reaching coverage ranging from the basic biology of trauma to clinical trials aimed at improving long-term care and recovery. ... The use of regression tree analysis for predicting the functional outcome following traumatic spinal cord injury ...

Journal of Neurotrauma | Vol 0, No ja

After a spinal cord injury, a person's sensory, motor and reflex messages are affected and may not be able to get past the damage in the spinal cord. Mansoor S, Afshar M, Barrett M, et al. Acute respiratory distress syndrome and outcomes after near hanging.

[Download PDF] Outcome After Head, Neck and Spinal Trauma ...

Newey et al,⁴in a study concerning 32 patients affected by traumatic central cord syndrome (TCCS) who were treated conservatively for their vertebral lesion, found that patients over 70 had a...

Neurological and functional outcome in traumatic central ...

Pneumonia, wound infections, and sepsis (PWS) are the leading causes of acute mortality after traumatic spinal cord injury (SCI). However, the impact of PWS on neurological and functional outcomes is largely unknown. The present study analyzed participants from the prospective North American Clinical Trials Network

Association of Pneumonia, Wound Infection, and Sepsis with ...

Background: As the general population ages, the rising prevalence of vascular lesions of the spinal cord will become significant. Purpose: The aim of this study was to compare the neurological and functional outcomes of patients with ischemic spinal cord injury (ISCI) and traumatic spinal cord injury (TSCI).

Outcomes following ischemic myelopathies and traumatic ...

Sturt, R., Hill, B., Holland, A. et al. Validation of a clinical prediction rule for ambulation outcome after non-traumatic spinal cord injury. *Spinal Cord* 58, 609-615 (2020 ...

Validation of a clinical prediction rule for ambulation ...

Predicting functional outcomes after traumatic spinal cord injury (SCI) is essential for counseling, rehabilitation planning, and discharge. Moreover, the outcome prognosis is crucial for patient stratification when designing clinical trials. However, no valid prediction rule is currently available for bowel outcomes after a SCI. Objective.

Bowel Outcome Prediction After Traumatic Spinal Cord ...

Bladder Management for Adults with Spinal Cord Injury; Preservation of Upper Limb Function Following Spinal Cord Injury; Respiratory Management Following Spinal Cord Injury; Acute Management of Autonomic Dysreflexia; Pressure Ulcer Prevention and Treatment Following Spinal Cord Injury, 2nd edition; Outcomes Following Traumatic Spinal Cord Injury

Clinical Practice Guidelines - Spinal Cord Injury Model ...

Scores for functional abilities on the SCIM were not strongly related to the mental component of quality of life. "These findings suggest that mental health after a traumatic spinal cord injury strongly depends on other factors that were not considered in the current study," the researchers write.

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