

Management of Acute Traumatic Central Cord Syndrome

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A case of unilateral recurrent laryngeal nerve palsy caused by neck extension injury. <i>Journal of Orthopaedics, Trauma and Rehabilitation</i> , 2020, 27, 101-104.	0.1	1
2	Motor unit number index detects the effectiveness of surgical treatment in improving distal motor neuron loss in patients with incomplete cervical spinal cord injury. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 549.	0.8	3
3	Predicting Cervical Hyperextension Injury: A Covariance Guided Sine Cosine Support Vector Machine. <i>IEEE Access</i> , 2020, 8, 46895-46908.	2.6	47
4	Early Surgical Decompression Ameliorates Dysfunction of Spinal Motor Neuron in Patients With Acute Traumatic Central Cord Syndrome. <i>Spine</i> , 2020, 45, E829-E838.	1.0	11
5	The Beneficial Effect of Early Surgical Decompression for Acute Spinal Cord Injury: Time Is Spine. <i>Neurospine</i> , 2021, 18, 20-22.	1.1	5
7	Early surgery improves peripheral motor axonal dysfunction in acute traumatic central cord syndrome: A prospective cohort study. <i>Clinical Neurophysiology</i> , 2021, 132, 1398-1406.	0.7	2
8	Central Cord Syndrome Redefined. <i>Neurosurgery Clinics of North America</i> , 2021, 32, 353-363.	0.8	11
9	Emergency management of older people with cervical spine injuries: an expert practice review. <i>Emergency Medicine Journal</i> , 2022, 39, 331-336.	0.4	6
11	The Central Cord Score: A Novel Classification and Scoring System Specific to Acute Traumatic Central Cord Syndrome. <i>World Neurosurgery</i> , 2021, 156, e235-e242.	0.7	6
12	The classifications of subaxial cervical spine traumatic injuries. Part 2. The Subaxial Injury Classification and Severity Scale (SLIC). <i>Ukrainian Neurosurgical Journal</i> , 2019, 25, 5-15.	0.1	0
13	Establishing the Injury Severity of Subaxial Cervical Spine Trauma. <i>Spine</i> , 2021, 46, 649-657.	1.0	25
14	Impact of timing of surgery on traumatic central cord syndrome without fracture or dislocation. <i>Interdisciplinary Neurosurgery: Advanced Techniques and Case Management</i> , 2022, 28, 101507.	0.2	2
15	Incidence of discoligamentous injuries in patients with acute central cord syndrome and underlying degenerative cervical spinal stenosis. <i>Brain and Spine</i> , 2022, 2, 100882.	0.0	2
16	Spine trauma in the elderly – management issues and treatment goals. , 2022, , 259-270.		0
17	Spine Trauma. , 2022, , 271-287.		0
19	The Relationship Between Preoperative Cervical Sagittal Balance and Clinical Outcome of Acute Traumatic Central Cord Syndrome. <i>World Neurosurgery</i> , 2022, 162, e468-e474.	0.7	3
20	Contemporary hemodynamic management of acute spinal cord injuries with intravenous and enteral vasoactive agents: A narrative review. <i>American Journal of Health-System Pharmacy</i> , 0, , .	0.5	2
21	Spinal Obstruction-Related vs. Craniocervical Junction-Related Syringomyelia: A Comparative Study. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	5

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22	A Practical Classification System for Acute Cervical Spinal Cord Injury Based on a Three-Phased Modified Delphi Process From the AOSpine Spinal Cord Injury Knowledge Forum. <i>Global Spine Journal</i> , 2024, 14, 535-545.	1.2	8
24	Time is spine: What's over the horizon. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2022, 35, 102043.	0.6	5
25	Acute Traumatic Myelopathy: Rethinking Central Cord Syndrome. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2022, 30, 1099-1107.	1.1	4
26	Knowledge mapping of syringomyelia from 2003 to 2022: A bibliometric analysis. <i>Journal of Clinical Neuroscience</i> , 2023, 110, 63-70.	0.8	7