

Resource Summary Report

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American Spinal Injury Association

RRID:SCR_012977

Type: Tool

Proper Citation

American Spinal Injury Association (RRID:SCR_012977)

Resource Information

URL: <http://www.asia-spinalinjury.org>

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Description: This website provides information about the American Spinal Injury Association. The mission of ASIA is to: (a) to promote and establish standards of excellence for all aspects of health care of individuals with spinal cord injury from onset throughout life. (b) to educate members, other healthcare professionals, patients and their families as well as the public on all aspects of spinal cord injury and its consequences in order to prevent injury, improve care, increase availability of services and maximize the injured individual's potential for full participation in all areas of community life. (c) to foster research which aims at preventing spinal cord injury, improving care, reducing consequent disability, and finding a cure for both acute and chronic SCI. (d) to facilitate communication between members and other physicians, allied health care professionals, researchers and consumers.

Abbreviations: ASIA

Resource Type: topical portal, portal, funding resource, data or information resource

Keywords: spinal, injury, standards, research, healthcare, spinal cord, life, educational, health, professional, patient, family, prevention, care, service

Resource Name: American Spinal Injury Association

Resource ID: SCR_012977

Alternate IDs: nif-0000-30041

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260805T044307+0000

Ratings and Alerts

No rating or validation information has been found for American Spinal Injury Association.

No alerts have been found for American Spinal Injury Association.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#).

Kilkki MM, et al. (2025) Effects of Technology-Assisted Rehabilitation After Spinal Cord Injury: Pilot Randomized Controlled Crossover Trial. JMIR rehabilitation and assistive technologies, 12, e78091.

Calabrò RS, et al. (2019) Improving Sexual Function by Using Focal Vibrations in Men with Spinal Cord Injury: Encouraging Findings from a Feasibility Study. Journal of clinical medicine, 8(5).

Sun L, et al. (2019) Effect of hyperbaric oxygen therapy on HMGB1/NF- κ B expression and prognosis of acute spinal cord injury: A randomized clinical trial. Neuroscience letters, 692, 47.

Alizadeh A, et al. (2019) Traumatic Spinal Cord Injury: An Overview of Pathophysiology, Models and Acute Injury Mechanisms. Frontiers in neurology, 10, 282.

Gonschorek O, et al. (2018) Treatment of Odontoid Fractures: Recommendations of the Spine Section of the German Society for Orthopaedics and Trauma (DGOU). Global spine journal, 8(2 Suppl), 12S.

Fassett HJ, et al. (2018) Alterations in Motor Cortical Representation of Muscles Following Incomplete Spinal Cord Injury in Humans. Brain sciences, 8(12).

Withers TM, et al. (2018) Cardiovascular disease risk marker responses to breaking up prolonged sedentary time in individuals with paraplegia: the Spinal Cord Injury Move More (SCIMM) randomised crossover laboratory trial protocol. BMJ open, 8(6), e021936.

Itoh M, et al. (2018) Characteristics of cardiovascular responses to an orthostatic challenge in trained spinal cord-injured individuals. Journal of physiological anthropology, 37(1), 22.

Wilson JR, et al. (2017) Timing of Decompression in Patients With Acute Spinal Cord Injury: A Systematic Review. Global spine journal, 7(3 Suppl), 95S.

Zheng W, et al. (2017) Brain White Matter Impairment in Patients with Spinal Cord Injury. Neural plasticity, 2017, 4671607.

Chen Q, et al. (2017) Brain Gray Matter Atrophy after Spinal Cord Injury: A Voxel-Based Morphometry Study. *Frontiers in human neuroscience*, 11, 211.

Colaris MJL, et al. (2017) Vitamin D deficiency as a risk factor for the development of autoantibodies in patients with ASIA and silicone breast implants: a cohort study and review of the literature. *Clinical rheumatology*, 36(5), 981.

Downey JE, et al. (2016) Blending of brain-machine interface and vision-guided autonomous robotics improves neuroprosthetic arm performance during grasping. *Journal of neuroengineering and rehabilitation*, 13, 28.

Chen X, et al. (2016) Functional Preservation and Reorganization of Brain during Motor Imagery in Patients with Incomplete Spinal Cord Injury: A Pilot fMRI Study. *Frontiers in human neuroscience*, 10, 46.

Oni-Orisan A, et al. (2016) Alterations in Cortical Sensorimotor Connectivity following Complete Cervical Spinal Cord Injury: A Prospective Resting-State fMRI Study. *PloS one*, 11(3), e0150351.

Platz T, et al. (2016) Device-Training for Individuals with Thoracic and Lumbar Spinal Cord Injury Using a Powered Exoskeleton for Technically Assisted Mobility: Achievements and User Satisfaction. *BioMed research international*, 2016, 8459018.

Janssen SJ, et al. (2015) Potential conflicts of interest of editorial board members from five leading spine journals. *PloS one*, 10(6), e0127362.

Geissler SA, et al. (2013) Rodent Models and Behavioral Outcomes of Cervical Spinal Cord Injury. *Journal of spine*, Suppl 4.

Khan Z, et al. (2013) Slow CCL2-dependent translocation of biopersistent particles from muscle to brain. *BMC medicine*, 11, 99.

Solbakk JH, et al. (2011) The tragedy of translation: the case of "first use" in human embryonic stem cell research. *Cell stem cell*, 8(5), 479.