Resource Summary Report

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International Spinal Cord Society

RRID:SCR_002908
Type: Tool

Proper Citation

International Spinal Cord Society (RRID:SCR_002908)

Resource Information

URL: http://www.iscos.org.uk

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Description: ISCoS promotes the highest standard of care in the practice of spinal cord injury for men, women and children throughout the world. Through its medical and multi disciplinary team of Professionals ISCoS endeavours to foster education, research and clinical excellence. ISCoS has a membership of over 1,000 Clinicians and Scientists from 87 countries. They regularly update their knowledge at the Annual Scientific Meeting held in a different country each year. Goals of ISCoS: :- Serve as an international impartial, non-political and non-profit making association whose purpose is to study all problems relating to traumatic and non-traumatic lesions of the spinal cord. This includes causes, prevention, basic and clinical research, medical and surgical management, clinical practice, education, rehabilitation and social reintegration. This society will function in close collaboration with other national and international bodies, thereby encouraging the most efficient use of available resources. :- Provide a scientific exchange among its members and others by collecting and disseminating information through publications, correspondence, exhibits, regional and international seminars, symposia, conferences and otherwise. :- Advise, encourage, promote and when requested, assist in efforts to co-ordinate or guide research, development and evaluation activities related to spinal cord lesions throughout the world. :- Advise, encourage, guide and support the efforts of those responsible for the care of patients involved and when requested, correlate these activities throughout the world. :- Advise, encourage, guide and support the efforts of those responsible for the education and training of medical professionals and professionals allied to medicine and when requested, correlate these activities throughout the world.

Synonyms: ISCoS

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

Keywords: education, clinical, medical, rehabitation, research, society, spinal cord, surgical

Resource Name: International Spinal Cord Society

Resource ID: SCR_002908

Alternate IDs: nif-0000-30009

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260811T043152+0000

Ratings and Alerts

No rating or validation information has been found for International Spinal Cord Society.

No alerts have been found for International Spinal Cord Society.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 20 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Andreasson E, et al. (2025) Shoulder problems after spinal cord injury. Part one: self-assessment by questionnaires. Journal of rehabilitation medicine, 57, jrm43631.

Iyer P, et al. (2025) Protocol for developing the nutrition dataset for the international spinal cord society: an international eDelphi approach. Spinal cord, 63(8), 432.

Morse LR, et al. (2025) International Spinal Cord Injury Fracture History Extended Data Set. Topics in spinal cord injury rehabilitation, 31(3), 121.

Neves Videira LG, et al. (2024) Analysis of Urinary Incontinence in the Neurogenic Bladder and Its Relationship with the Satisfaction and Lifestyle of People with SCI. Healthcare (Basel, Switzerland), 12(15).

Craven BC, et al. (2024) Bone health education in individuals with spinal cord injury or disease-the Bare Bones Podcast Series: plan it, produce it, post it! Frontiers in rehabilitation sciences, 5, 1340881.

Bychkovska O, et al. (2024) Does stronger primary care improve access to health services for persons with spinal cord injury? Evidence from eleven European countries. The journal of spinal cord medicine, 47(5), 701.

Sundrasegaran P, et al. (2023) Upper Extremity Functional Status in Patients with Chronic Tetraplegia in Universiti Malaya Medical Centre. The Malaysian journal of medical sciences : MJMS, 30(6), 79.

Glinsky JV, et al. (2023) The 2022 Massive Open Online Course (MOOC) to train physiotherapists in the management of people with spinal cord injuries: a qualitative and quantitative analysis of learners' experiences and its impact. Spinal cord, 61(11), 615.

Anderson CE, et al. (2023) Sex differences in urological management during spinal cord injury rehabilitation: results from a prospective multicenter longitudinal cohort study. Spinal cord, 61(1), 43.

Walden K, et al. (2023) Computer International Standards for Neurological Classification of Spinal Cord Injury (ISNCSCI) algorithms: a review. Spinal cord, 61(2), 125.

Olsson L, et al. (2022) Active Conservative Management of Primary Spinal Syringomyelia: A Scoping Review and Perspectives for an Activity-based Clinical Approach. Journal of rehabilitation medicine, 54, jrm00322.

Redebrandt HN, et al. (2022) Clinical evaluation versus magnetic resonance imaging findings in patients with radicular arm pain-A pragmatic study. Health science reports, 5(3), e589.

Ramieri A, et al. (2022) COVID-19 pandemic: An update on the reaction attitude of the spine societies and their members worldwide. World journal of orthopedics, 13(2), 193.

Craig A, et al. (2021) A neuro-cardiac self-regulation therapy to improve autonomic and neural function after SCI: a randomized controlled trial protocol. BMC neurology, 21(1), 329.

Sandalic D, et al. (2020) A prospective cohort study investigating contributors to mild cognitive impairment in adults with spinal cord injury: study protocol. BMC neurology, 20(1), 341.

Fiordelli M, et al. (2020) Selecting Evidence-Based Content for Inclusion in Self-Management Apps for Pressure Injuries in Individuals With Spinal Cord Injury: Participatory Design Study. JMIR mHealth and uHealth, 8(5), e15818.

Oh SW, et al. (2020) Changes in the Trend in Bladder Emptying Methods in Patients With Spinal Cord Injury: A 20-Year Single-Center Retrospective Study. Annals of rehabilitation medicine, 44(3), 228.

Nieuwenhuis B, et al. (2020) PI 3-kinase delta enhances axonal PIP3 to support axon regeneration in the adult CNS. EMBO molecular medicine, 12(8), e11674.

Noonan VK, et al. (2018) Facilitators and Barriers to International Collaboration in Spinal Cord Injury: Results from a Survey of Clinicians and Researchers. Journal of neurotrauma, 35(3), 478.

Fekete C, et al. (2015) Participation rates, response bias and response behaviours in the community survey of the Swiss Spinal Cord Injury Cohort Study (SwiSCI). BMC medical research methodology, 15, 80.