

Resource Summary Report

Generated by RRID on Aug 13, 2026

Rick Hansen Institute

RRID:SCR_008570

Type: Tool

Proper Citation

Rick Hansen Institute (RRID:SCR_008570)

Resource Information

URL: <http://www.rickhanseninstitute.org>

Proper Citation: Rick Hansen Institute (RRID:SCR_008570)

Description: Organization that facilitates spinal cord injury research and care. By accelerating the translation of discoveries and best practices into improved treatments, it aims to improve the lives of people living with SCI.

Abbreviations: RHI

Resource Type: data or information resource, database, portal, organization portal

Keywords: nonprofit, spinal, bone, cord, injury, canada, british columbia, international, registry

Funding: Canadian Government ;
the Government of Canada through Western Economic Diversification ;
Rick Hansen Foundation ;
Rick Hansen ;
the Governments of British Columbia ;
Alberta ;
Manitoba and Ontario

Resource Name: Rick Hansen Institute

Resource ID: SCR_008570

Alternate IDs: nif-0000-31461

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260813T054951+0000

Ratings and Alerts

No rating or validation information has been found for Rick Hansen Institute.

No alerts have been found for Rick Hansen Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Pereira-Pinto R, et al. (2024) Enhanced HPLC Method for Boar Taint Quantification. ChemistryOpen, 13(9), e202300283.

Lagomarsino E, et al. (2020) No gain in pain: psychological well-being, participation, and wages in the BHPS. The European journal of health economics : HEPAC : health economics in prevention and care, 21(9), 1375.

Bayley MT, et al. (2019) Development of Wheeled Mobility indicators to advance the quality of spinal cord injury rehabilitation: SCI-High Project. The journal of spinal cord medicine, 42(sup1), 130.

Craven BC, et al. (2019) Methods for development of structure, process and outcome indicators for prioritized spinal cord injury rehabilitation Domains: SCI-High Project. The journal of spinal cord medicine, 42(sup1), 51.

Kwon BK, et al. (2013) Demonstrating efficacy in preclinical studies of cellular therapies for spinal cord injury - how much is enough? Experimental neurology, 248, 30.

Santos A, et al. (2013) Modeling the patient journey from injury to community reintegration for persons with acute traumatic spinal cord injury in a Canadian centre. PloS one, 8(8), e72552.

Tohda C, et al. (2012) Epimedium koreanum Extract and Its Constituent Icariin Improve Motor Dysfunction in Spinal Cord Injury. Evidence-based complementary and alternative medicine : eCAM, 2012, 731208.

Lubieniecka JM, et al. (2011) Biomarkers for severity of spinal cord injury in the cerebrospinal fluid of rats. PloS one, 6(4), e19247.