

Resource Summary Report

Generated by T1D on Aug 26, 2026

CRAIG H. NEILSEN FOUNDATION

RRID:SCR_014552

Type: Tool

Proper Citation

CRAIG H. NEILSEN FOUNDATION (RRID:SCR_014552)

Resource Information

URL: <http://chnfoundation.org/>

Proper Citation: CRAIG H. NEILSEN FOUNDATION (RRID:SCR_014552)

Description: A non-profit organization that awards grants to a broad spectrum of charities, including those that benefit spinal cord injury efforts. The Foundation is primarily dedicated to funding extensive research, education and quality of life programs for improving the lives of people affected by spinal cord injury.

Abbreviations: CHN

Synonyms: CRAIG NEILSEN FOUNDATION, NEILSEN FOUNDATION

Resource Type: institution

Keywords: spinal cord, Paralysis, spinal cord injury

Resource Name: CRAIG H. NEILSEN FOUNDATION

Resource ID: SCR_014552

Alternate IDs: Crossref funder ID: 100005191, grid.428355.d

Alternate URLs: <https://ror.org/00k0a6x92>

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260821T194023+0000

Ratings and Alerts

No rating or validation information has been found for CRAIG H. NEILSEN FOUNDATION.

No alerts have been found for CRAIG H. NEILSEN FOUNDATION.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Nakahara R, et al. (2026) Effects of non-invasive spinal cord stimulation on autonomic function in individuals with subacute spinal cord injury: A pilot clinical trial protocol. PloS one, 21(4), e0347211.

Giesbrecht EM, et al. (2022) Wheelchair service provision education in Canadian occupational therapy programs. PloS one, 17(2), e0262165.

Chou A, et al. (2022) Expert-augmented automated machine learning optimizes hemodynamic predictors of spinal cord injury outcome. PloS one, 17(4), e0265254.

Bigford GE, et al. (2021) Cardiometabolic risks and atherosclerotic disease in ApoE knockout mice: Effect of spinal cord injury and Salsalate anti-inflammatory pharmacotherapy. PloS one, 16(2), e0246601.

Ditterline BL, et al. (2020) Systolic and diastolic function in chronic spinal cord injury. PloS one, 15(7), e0236490.

Schmidt EKA, et al. (2020) Fecal transplant prevents gut dysbiosis and anxiety-like behaviour after spinal cord injury in rats. PloS one, 15(1), e0226128.

Bolliger M, et al. (2018) Lower extremity outcome measures: considerations for clinical trials in spinal cord injury. Spinal cord, 56(7), 628.

Jones LAT, et al. (2018) Considerations and recommendations for selection and utilization of upper extremity clinical outcome assessments in human spinal cord injury trials. Spinal cord, 56(5), 414.

Nielson JL, et al. (2017) Uncovering precision phenotype-biomarker associations in traumatic brain injury using topological data analysis. PloS one, 12(3), e0169490.

Haefeli J, et al. (2017) A data-driven approach for evaluating multi-modal therapy in traumatic brain injury. Scientific reports, 7, 42474.

Petrie MA, et al. (2016) Distinct Skeletal Muscle Gene Regulation from Active Contraction, Passive Vibration, and Whole Body Heat Stress in Humans. PloS one, 11(8), e0160594.

Streijger F, et al. (2013) Ketogenic diet improves forelimb motor function after spinal cord injury in rodents. PloS one, 8(11), e78765.