

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Christopher and Dana Reeve Foundation

RRID:SCR_013550

Type: Tool

Proper Citation

Christopher and Dana Reeve Foundation (RRID:SCR_013550)

Resource Information

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

Proper Citation: Christopher and Dana Reeve Foundation (RRID:SCR_013550)

Description: This foundation is dedicated to curing spinal cord injury by funding innovative research, and improving the quality of life for people living with paralysis through grants, information and advocacy.

Abbreviations: Christopher & Dana Reeve Foundation

Synonyms: Christopher and Dana Reeve Foundation, Christopher & Dana Reeve Foundation

Resource Type: institution

Keywords: foundation, funding, injury, research, spinal cord, grant, advocacy

Resource Name: Christopher and Dana Reeve Foundation

Resource ID: SCR_013550

Alternate IDs: ISNI: 0000 0001 0302 6132, nif-0000-00463, Wikidata: Q3075422, grid.428260.a, Crossref funder ID: 100001305

Alternate URLs: <https://ror.org/0430rna51>

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260801T190449+0000

Ratings and Alerts

No rating or validation information has been found for Christopher and Dana Reeve Foundation.

No alerts have been found for Christopher and Dana Reeve Foundation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

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.

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

Vawda R, et al. (2020) Harnessing the Secretome of Mesenchymal Stromal Cells for Traumatic Spinal Cord Injury: Multicell Comparison and Assessment of In Vivo Efficacy. Stem cells and development, 29(22), 1429.

Martin-Rojas T, et al. (2020) Effects of Growth Hormone Treatment and Rehabilitation in Incomplete Chronic Traumatic Spinal Cord Injury: Insight from Proteome Analysis. Journal of personalized medicine, 10(4).

Vawda R, et al. (2019) Early Intravenous Infusion of Mesenchymal Stromal Cells Exerts a Tissue Source Age-Dependent Beneficial Effect on Neurovascular Integrity and Neurobehavioral Recovery After Traumatic Cervical Spinal Cord Injury. Stem cells translational medicine, 8(7), 639.

Myers SA, et al. (2019) Following spinal cord injury, PDE4B drives an acute, local inflammatory response and a chronic, systemic response exacerbated by gut dysbiosis and endotoxemia. Neurobiology of disease, 124, 353.

Heintz TG, et al. (2016) Regional Regulation of Purkinje Cell Dendritic Spines by Integrins and Eph/Ephrins. PloS one, 11(8), e0158558.

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

Thuret S, et al. (2012) Enhanced functional recovery in MRL/MpJ mice after spinal cord dorsal hemisection. PloS one, 7(2), e30904.

Hubscher CH, et al. (2010) Select spinal lesions reveal multiple ascending pathways in the rat conveying input from the male genitalia. The Journal of physiology, 588(Pt 7), 1073.

Ganguly K, et al. (2009) Emergence of a stable cortical map for neuroprosthetic control. PLoS biology, 7(7), e1000153.