

## Poster citations

- 1 Center, N. S. C. I. S. (2022). Traumatic spinal cord injury facts and figures at a glance. Birmingham, AL. Available online at: <https://msktc.org/sites/default/files/SCI-Facts-Figs-2022-Eng-508.Pdf>.
- 2 Houlihan, B. V., Brody, M., Everhart-Skeels, S., Pernigotti, D., Burnett, S., Zazula, J., ... & Jette, A. M. (2017). Randomized trial of a peer-led, telephone-based empowerment intervention for persons with chronic spinal cord injury improves health self-management. *Archives of Physical Medicine and Rehabilitation*, 98(6), 1067–1076.e1. <https://doi.org/10.1016/j.apmr.2017.02.005>
- 3 Allin, S., Shepherd, J., Thorson, T., Tomasone, J., Munce, S., Linassi, G., McBride, C. B., Jiancaro, T., & Jaglal, S. (2020). Web-based health coaching for spinal cord injury: Results from a mixed methods feasibility evaluation. *JMIR Rehabilitation and Assistive Technology*, 7(2), e16351. <https://doi.org/10.2196/1635>

## References

- Allin, S., Shepherd, J., Thorson, T., Tomasone, J., Munce, S., Linassi, G., McBride, C. B., Jiancaro, T., & Jaglal, S. (2020). Web-based health coaching for spinal cord injury: Results from a mixed methods feasibility evaluation. *JMIR Rehabilitation and Assistive Technology*, 7(2), e16351. <https://doi.org/10.2196/1635>
- Bandura, A. (2004). Health promotion by social cognitive means. *Health Education & Behavior*, 31(2), 143–164. <https://doi.org/10.1177/1090198104263660>
- Biller, O. M., Biundo, J., & Mulcahey, M. J. (2023). Promoting community engagement in spinal cord injury research: A case example. *Spinal Cord*, 61(8), 741–749. <https://doi.org/10.1038/s41393-023-00926-x>
- Chemtob, K., Caron, J. G., Fortier, M. S., Latimer-Cheung, A. E., Zelaya, W., & Sweet, S. N. (2018). Exploring the peer mentorship experiences of adults with spinal cord injury. *Rehabilitation Psychology*, 63(4), 542–552. <https://doi.org/10.1037/rep0000228>
- Clason, C., Sterner-Stein, K., Riegel, B., & Barg, F. (2022). Developing effective health coaches: Experience gained in a clinical trial of a health coach intervention. *Patient Education and Counseling*, 105(1), 121–128. <https://doi.org/10.1016/j.pec.2021.07.029>
- Fisher, E. B., Tang, P. Y., Evans, M., Bhushan, N., & Castellano, M. (2020). The fundamental value of presence in peer and mutual support: Observations from telephone support for high-risk groups. *The Global Journal of Community Psychology Practice*, 11(2). <https://www.gjcpp.org/en/article.php?article=221&issue=37>
- Garnett, G., McBride, C., Casemore, S., Clarke, T., McKay, R., Sweet, S., & Gainforth, H. (2019). Investigating characteristics of quality peer mentors with spinal cord injury. *Archives of Physical Medicine and Rehabilitation*, 100(10), 1916–1923. <https://doi.org/10.1016/j.apmr.2019.03.017>
- Hoffman, J. M., Garbaccio, C., Tyman, S., Chapman, J., Gray, D., & Starosta, A. J. (2024). SCI Thrive: Impact of a peer-led online self-management program. *Journal of Spinal Cord Medicine*, 47(5), 723–732. <https://doi.org/10.1080/10790268.2023.2192852>
- Houlihan, B. V., Brody, M., Everhart-Skeels, S., Pernigotti, D., Burnett, S., Zazula, J., ... & Jette, A. M. (2017). Randomized trial of a peer-led, telephone-based empowerment intervention for persons with chronic spinal cord injury improves health self-management. *Archives of Physical Medicine and Rehabilitation*, 98(6), 1067–1076.e1. <https://doi.org/10.1016/j.apmr.2017.02.005>

- Masterson-Algar, P., Williams, S., Burton, C., Arthur, C., Hoare, Z., Morrison, V., Radford, K., Seddon, D., & Elghenzai, S. (2018). Getting back to life after stroke: Co-designing a peer-led coaching intervention to enable stroke survivors to rebuild a meaningful life after stroke. *Disability and Rehabilitation*, 42(10), 1359–1372. <https://doi.org/10.1080/09638288.2018.1524521>
- McKay, R. C., Giroux, E. E., Baxter, K. L., Casemore, S., Clarke, T. Y., McBride, C. B., Sweet, S. N., & Gainforth, H. L. (2022). Investigating the peer mentor-mentee relationship: Characterizing peer mentorship conversations between people with spinal cord injury. *Disability and Rehabilitation*, 45(6), 962–973. <https://doi.org/10.1080/09638288.2022.2046184>
- Mehta, S., Hadjistavropoulos, H., Peynenburg, V. A., & Titov, N. (2020). Guided internet-delivered cognitive-behaviour therapy for persons with spinal cord injury: A feasibility trial. *Spinal Cord*, 58(5), 544–552. <https://doi.org/10.1038/s41393-019-0398-6>
- O'Brien, B. C., Harris, I. B., Beckman, T. J., Reed, D. A., & Cook, D. A. (2014). Standards for reporting qualitative research: A synthesis of recommendations. *Academic Medicine*, 89(9), 1245–1251. <https://doi.org/10.1097/ACM.0000000000000388>
- Rocchi, M. A., Shi, Z., McBride, R. B., & Shaw, H. G. (2022). Identifying the outcomes of participating in peer mentorship for adults living with spinal cord injury: A qualitative meta-synthesis. *Psychology & Health*, 37(4), 523–544. <https://doi.org/10.1080/08870446.2021.1890729>
- Shakil, H., Witiw, C., Lee, M. J., & Fehlings, M. G. (2022). Disparities in morbidity after spinal cord injury across insurance types in the United States. *Mayo Clinic Proceedings: Innovations, Quality & Outcomes*, 6(2), 179–188. <https://doi.org/10.1016/j.mayocpiqo.2022.02.004>
- Shaw, R. B., Lawrason, S. V. C., Todd, K. R., & Martin Ginis, K. A. (2021). A scoping review of peer mentorship studies for people with disabilities: Exploring interaction modality and frequency of interaction. *Health Communication*, 36(14), 1841–1851. <https://doi.org/10.1080/10410236.2020.1796293>
- Smith, T. B., Workman, C., Andrews, C., Barton, B., Cook, M., Layton, R., Morrey, A., Petersen, D., & Holt-Lunstad, J. (2021). Effects of psychosocial support interventions on survival in inpatient and outpatient healthcare settings: A meta-analysis of 106 randomized controlled trials. *PLOS Medicine*, 18(5), e1003595. <https://doi.org/10.1371/journal.pmed.1003595>
- Sweet, S. N., Hennig, L., Shi, Z., Clarke, T., Flaro, H., Hawley, S., Schaefer, L., & Gainforth, H. L. (2021). Outcomes of peer mentorship for people living with spinal cord injury: Perspectives from members of Canadian community-based SCI organizations. *Spinal Cord*, 59(12), 1301–1308. <https://doi.org/10.1038/s41393-021-00725-2>