

FSM Abstracts and Additional Reading

- Visceral and Somatic Disorders: Tissue Softening with Frequency-Specific Microcurrent, McMakin, C. R., & Oschman, J. L. (2013)

<https://www.liebertpub.com/doi/10.1089/acm.2012.0384#:~:text=The%20terms%20%22visceral%20and%20somatic%20disorder%2C%20dysfunction%2C%20lesion%2C,myofascial%20constrictions%20%28in%20other%20forms%20of%20structural%20bodywork%29>

- Cytokine changes with microcurrent treatment of fibromyalgia associated with cervical spine trauma, McMakin, C. R., Gregory, W. M., & Phillips, T. M. (2005)

<https://www.sciencedirect.com/science/article/abs/pii/S1360859205000082>

- The efficacy of frequency specific microcurrent therapy on delayed onset muscle soreness, Curtis, D., Fallows, S., Morris, M., & McMakin, C. (2011)

<https://www.sciencedirect.com/science/article/abs/pii/S1360859210000100>

- Frequency-Specific Microcurrent for Treatment of Longstanding Congenital Muscular Torticollis, Thompson, R., & Kaplan, S. L. (2019)

https://journals.lww.com/pedpt/Fulltext/2019/04000/Frequency_Specific_Microcurrent_for_Treatment_of.29.aspx

- Frequency-Specific Microcurrent as Adjunctive Therapy for Three Wounded Warriors, Sharp, S. J., Huynh, M. T., & Filart, R. (2019)

<https://www.liebertpub.com/doi/full/10.1089/acu.2019.1366>

- Microcurrent stimulation in the treatment of dry and wet macular degeneration, L Chaikin, K Kashiwa, M Bennet

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4689270/>

- Effect of adjuvant frequency-specific microcurrents on pain and disability in patients treated with physical rehabilitation for neck and low back pain, GM Shetty, P Rawat, A Sharma

<https://www.sciencedirect.com/science/article/abs/pii/S1360859220301418>