

References from, “The "Art" of Palpation and How We Know What We Know. The Epistemology of Touch-Based Work.”

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Walt Fritz, PT

- Anjum, R. L., Copeland, S., & Rocca, E. (2020). *Rethinking causality, complexity and evidence for the unique patient: a causehealth resource for healthcare professionals and the clinical encounter*. Springer Nature. (Full text of this book is available at Springer.com)
- Bizzarri, P., & Foglia, A. (2020). Manual therapy: art or science?. *Physical therapy effectiveness*, 1-26.
- Boehme, Rebecca, and Håkan Olausson. "Differentiating self-touch from social touch." *Current Opinion in Behavioral Sciences* 43 (2022): 27-33.
- Davidson, M. J., Nielsen, P. M., Taberner, A. J., & Kruger, J. A. (2020). Is it time to rethink using digital palpation for assessment of muscle stiffness?. *Neurourology and urodynamics*, 39(1), 279-285.
- Fields, T. (2019). Social touch, CT touch and massage therapy: A narrative review. *Developmental Review*, 51, 123-145.
- Fritz, W. (2024). The mechanism of action for laryngeal manual therapies: the need for an update. *Current opinion in otolaryngology & head and neck surgery*, 32(3), 151–155.
- Geri, T., Viceconti, A., Minacci, M., Testa, M., & Rossetini, G. (2019). Manual therapy: Exploiting the role of human touch. *Musculoskeletal science & practice*, 44, 102044.
- Harris, K. J., Jetté, M. E., Abaza, M., Clary, M. S., Fink, D. S., & Litts, J. K. (2023). Is thyrohyoid space palpation a reliable and useful clinical tool within diagnostic protocol for voice disorders?. *Journal of Voice*.
- Jacobs, D. (2021) “The skin is the outside of the brain.” *Japanese Journal of Physical Therapy* 55.4: 384–388.
- Jafari N, Izadi F, Ebadi A, et al. (2021) Comparison of laryngeal palpatory scale (LPS), with surface electromyographic measures in patients with muscle tension dysphonia. *J Voice*.
- Khoddami SM, Ansari NN, Jalaie S. (2015) Review on laryngeal palpation methods in muscle tension dysphonia: validity and reliability issues. *J Voice*. 29:459–468.
- Leppänen, K., Laukkanen, A. M., Ilomäki, I., & Vilkmann, E. (2009). A comparison of the effects of voice massage™ and voice hygiene lecture on self-reported vocal well-being and acoustic and perceptual speech parameters in female teachers. *Folia phoniatica et logopaedica*, 61(4), 227-238.
- Marszałek, S., Niebudek-Bogusz, E., Woźnicka, E., Malińska, J., Golusiński, W., & Śliwińska-Kowalska, M. (2012). Assessment of the influence of osteopathic myofascial techniques on normalization of the vocal tract functions in patients with occupational dysphonia. *International journal of occupational medicine and environmental health*, 25(3), 225–235.

- Mathieson, L., et al. (2009) “Laryngeal Manual Therapy: A Preliminary Study to Examine its Treatment Effects in the Management of Muscle Tension Dysphonia.” *J Voice*, 23(3), 353-366.
- McParlin, Z., Cerritelli, F., Friston, K. J., & Esteves, J. E. (2022). Therapeutic alliance as active inference: the role of therapeutic touch and synchrony. *Frontiers in Psychology*, 13, 783694.
- Rogers, C.R. “The necessary and sufficient conditions of therapeutic personality change.” *Journal of Consulting Psychology* 21.2 (1957): 95–103.
- Stepp CE, Heaton JT, Braden MN, et al. (2009) Comparison of neck tension palpation rating systems with surface electromyographic and acoustic measures in vocal hyperfunction. *J Voice*. 2011;25:67–75.