



Classic Hand Therapy Articles

1. Kijima, Y. & Viegas,S.(2009). Wrist anatomy and biomechanics. *The Journal of Hand Surgery*, 34, 1555-1563. doi: 10.1016/j.jhsa.2009.07.019.
2. Skirven, T. (1996). Clinical examination of the wrist. *Journal of Hand Therapy*, 96-107. [https://doi.org/10.1016/S0894-1130\(96\)80068-8](https://doi.org/10.1016/S0894-1130(96)80068-8)
3. Ryu,J., Cooney,W., Askew, L., An, K., & Chao, E.(1991). Functional ranges of motion of the wrist joint. *The Journal of Hand Surgery*, 16, 409-419. DOI: 10.1016/0363-5023(91)90006-w
4. Dellon, E.S., Mourey, R. & Dellon, A.L. (1992): Human pressure perception values for constant and moving one- and two-point discrimination. *Journal of Plastic and Reconstructive Surgery*, 90, 112-117. DOI: 10.1097/00006534-199207000-00017
5. Moberg, E. (1958). Objective methods of determining the functional value of sensibility of the hand. *Journal of Bone and Joint Surgery*, 40, 454-476.
6. Colditz, J. (2013). Dynamic loading posture of the thumb: the Colditz tear test. *Journal of Hand Therapy*, 26, 360-362. doi: 10.1016/j.jht.2013.05.003
7. Colditz J. (2013). An exercise program for carpometacarpal osteoarthritis based on biomechanical principles. *Journal of Hand Therapy*, 26, 81-82. doi: 10.1016/j.jht.2012.10.002.

8. Pellicchia, G. (2003). Figure of eight method of measuring hand size: Reliability and concurrent validity. *Journal of Hand Therapy*, 16, 300-304. DOI: 10.1197/s0894-1130(03)00154-6
9. Yancosek, K. & Howell, D. (2009). A narrative review of dexterity assessments. *Journal of Hand Therapy*, 22, 258-270. DOI: 10.1016/j.jht.2008.11.004
10. LaStayo, P. & Howell, J. (1995). Clinical provocative tests used in evaluating wrist pain: A descriptive study. *Journal of Hand Therapy*, 8, 10-17. DOI: 10.1016/s0894-1130(12)80150-5
11. Valdes, K. & LaStayo, P. (2013). The value of provocative tests for the wrist and elbow: A literature review. *Journal of Hand Therapy*, 26, 32-43. DOI: 10.1016/j.jht.2012.08.005
12. Colditz, J. (2002). Plaster of Paris: The forgotten hand splinting material. *Journal of Hand Therapy*, 15, 144-157. DOI: 10.1053/hanthe.2002.v15.015014
13. Evans, R. (2012). Managing the injured tendon: Current concepts. *Journal of Hand Therapy*, 25, 173-190. DOI: 10.1016/j.jht.2011.10.004
14. Trumble, T., Vedder, N., Seiler, J., Hanel, D., Diao, E. & Pettrone, S. (2010). Zone II flexor tendon repair: A randomized prospective trial of active place-and-hold therapy compared with passive motion therapy. *Journal of Bone and Joint Surgery*, 92, 1381-1389. Doi:10.2106/JBJS.H.00927
15. Howell, J., Merritt, W., & Robinson, S. (2005). Immediate controlled active motion following zone 4-7 extensor tendon repair. *Journal of Hand Therapy*, 18, 182-190. DOI: 10.1197/j.jht.2005.02.011
16. Hardy, M.A. (2004). Principles of metacarpal and phalangeal fracture management: A review of rehabilitation concepts. *Journal of Orthopedic Sports Physical Therapy*, 34, 781-799. DOI: 10.2519/jospt.2004.34.12.781
17. LaStayo, P., Winters, K., Hardy, M. (2003): Fracture healing: bone healing, fracture management, and current concepts related to the hand. *Journal of Hand Therapy*, 16, 81-93. DOI: 10.1016/s0894-1130(03)80003-0

18. Valdes, K. & von der Heyde. (2012). An Exercise Program for Carpometacarpal Osteoarthritis Based on Biomechanical Principles. *Journal of Hand Therapy*, 25, 251-263.
19. Bell-Krotoski, J., Weinstein, S., & Weinstein, C. (1993). Testing sensibility, including touch-pressure, two-point discrimination, point localization, and vibration. *Journal of Hand Therapy*. 6, 114-123. DOI: 10.1016/s0894-1130(12)80292-4
20. Reiffel, R.S. (1995). Prevention of hypertrophic scars by long term paper tape application. *Journal of Plastic and Reconstructive Surgery*, 96, 1715-1718. DOI: 10.1097/00006534-199512000-00031
21. Dellon, A.L. (1978). The moving two-point discrimination test: clinical evaluation of the quickly adapting fiber/receptor system. *Journal of Hand Surgery*. 3, 474-481. DOI: 10.1016/s0363-5023(78)80143-9
22. Priganc, V. & Stralka, S. (2011). Graded motor imagery. *Journal of Hand Therapy*, 24, 164-169. DOI: 10.1016/j.jht.2010.11.002
23. Weiss N.D., Gordon, L., & Bloom, T. (1995). Position of the wrist associated with the lowest carpal-tunnel pressure: implications for splint design. *American Journal of Bone and Joint Surgery*, 77, 1695-1699. DOI: 10.2106/00004623-199511000-00008
24. Flowers, K. & LaStayo, P. (1994). Effects of total end range time on improving passive range of motion. *Journal of Hand Therapy*, 7, 93-102. DOI: 10.1016/s0894-1130(12)80056-1
25. Hagert, E. (2010). Proprioception of the wrist joint: A review of current concepts and possible implications on rehabilitation of the wrist. *Journal of Hand Therapy*, 23, 2-17. Doi10.1016/j.jht.2009.09.008
26. Porretto-Loehrke, A., Schuh, C. & Szekeres, M. (2016). Clinical manual assessment of the wrist. *Journal of Hand Therapy*, 29, 123-135.
Doi.10.1016/j.jht.2016.02.008