

References

Y-1

1. Hayes Inc. Directory. Review of reviews. Acupuncture for the treatment of shoulder pain or chronic neck pain. Landsdale PA, 2018.
2. Aspinal S, Leboeuf-Yde C, Eherington S, Walker B. Manipulation-induced hypoalgesia in musculoskeletal pain populations: asystematic critical review and meta-analysis. *Chiropr ManTherap.* 2019);27(7):1-19.
3. Coulter I, Crawford C, Vernon H, Hurwitz E, et al. Manipulation and mobilization for treating chronic nonspecific neck pain: A systematic review and meta-analysis for an appropriateness panel. *Pain Phys J.* 2019;22:E55-E70.
4. Albin S, Koppenhaver S, Marcus R, Dibble L, Cornwall M, Fritz J. Short-term effects of manual therapy in patients after surgical fixation of ankle and/or hindfoot fracture: A randomized clinical trial. *J Orthop Sports Phys Ther.* 2019;49(5):310-319.
5. Van Bloemendaal M, Beelen A, Keissen R, et al. Concurrent validity and reliability of a low-cost gait analysis system for assessment of spatiotemoral gait paratmeters. *J Rehabil Med.* 2019;51:456-463.
6. Genovese T, Caravannopoulos A, Parziale JR. Physical Medicine and Rehabilitation in Rhode Island during the COVID-19 pandemic. *Rhode Island Medical J.* 2020;47-50.
7. Moreno J, Munoz R, Matos Y, Balboa I, Cunilerra O, et al. Effectiveness of the Epley manoeuvre in posterior canal benign paroxysmal positional vertigo: a randomised clinical trial in primary care. *Br J Gen Pract.* 2019;DOI: <https://doi.org/10.3399/bjgp18X700253.M>
8. Schoeneberg B, Arcadipate N, Bussa B, Haselwood E. Effectiveness of aquatic therapy for individuals with Multiple Sclerosis: A Systematic Review. *The Journal of Aquatic Physical Therapy.* 2020;28(1):5-12.
9. Hayes Evidence Analysis Research Brief. *Supervised Exercise Therapy (SET) for the Treatment of Symptomatic Peripheral Artery Disease (PAD).* Hayes Inc. Landsdale Pa. 2020.

10. Paker N, Buğdayc D, Gökşenoğlu G, Akbay D, Korkut T. Recurrence rate after pressure ulcer reconstruction in patients with spinal cord injury in patients under control by a plastic surgery and physical medicine and rehabilitation team. *Turk J Phys Med Rehab.* 2018;64(4):322-327