

References

Y-1

1. Aspinall S, Leboeuf-Yde C, Eherington S, Walker B. Manipulation-induced hypoalgesia in musculoskeletal pain populations: A systematic critical review and meta-analysis. *Chiropr ManTherap*. 2019;27(7):1-19.
2. Coulter I, Crawford C, Vernon H, 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.
3. Albin S, Koppenhaver S, Marcus R, et al. 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.
4. Van Bloemendaal M, Beelen A, Keissen R, et al. Concurrent validity and reliability of a low-cost gait analysis system for assessment of spatiotemporal gait parameters. *J Rehabil Med*. 2019;51:456-463.
5. Genovese T, Caravannopoulos A, Parziale JR. Physical medicine and rehabilitation in Rhode Island during the COVID-19 pandemic. *R I Med J*. 2020;103(10):47-50.
6. Moreno J, Munoz R, Matos Y, et al. Effectiveness of the Epley maneuver in posterior canal benign paroxysmal positional vertigo: A randomized clinical trial in primary care. *Br J Gen Pract*. 2019;69(678):e52-e60.
7. Schoeneberg B, Arcadipate N, Bussa B, Haselwood E. Effectiveness of aquatic therapy for individuals with multiple sclerosis: A systematic review. *J Aquatic Phys Ther*. 2020;28(1):5-12.
8. 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.
9. Brown J, Doherty D, Claus A, Mothy K, Nielsen M. In a pandemic that limits contact, can videoconferencing enable interdisciplinary persistent pain services and what are the patient's perspectives? *Arch Phys Med Rehabil*. 2022;103:418-23.
10. Iliescu A, McIntyre A, Wiener J, et al. Evaluating the effectiveness of aquatic therapy on mobility, balance, and level of functional independence in stroke rehabilitation: A systematic review and meta-analysis. *Clin Rehab*. 2020;34(1):56-68.
11. Moore J, Bo E, Erichsen A, et al. Development and Results of an implementation plan for high-intensity gait training. *J Neurol Phys Ther*. 2021;45(4):282-291.
12. Lofton M, Arango J, Bobula S, et al. Implementation of a generalized vestibular rehabilitation approach. *Mil Med*. 2020;185(1):e221-e226.
13. Suruliraj K, Sailakshmi G, Ratnavalli E, et al. Core stability exercises yield multiple benefits for patients with chronic stroke: A randomized controlled trial. *J Phys Med Rehabil*. 2022;101(4):314-323