

Bibliografia

- 1 Hall, TM., Hardt, S., Schafer, A., Wallin, L. (2005). Mulligan Bent Leg Raise Technique – A preliminary randomised trial of immediate effects after a single intervention. *Manual Therapy* 11(2) 130-135.
- 2 Paungmali, A. (2003). Hypoalgesic and Sympathoexcitatory effects of Mobilization with Movement for lateral epicondylalgia. *Physical Therapy*, 83(4), 374-383.
- 3 Abbott, JH. (2001). Mobilization with movement applied to the elbow affects shoulder range of movement in subjects with lateral epicondylalgia. *Manual Therapy*, 6(3), 170-177.
- 4 Abbott, JH. (2001). The initial effects of an elbow mobilization with movement technique on grip strength in subjects with lateral epicondylalgia. *Manual Therapy*, 6(3), 163-169.
- 5 Backstrom, KM. (2002). Mobilization With Movement as an Adjunct Intervention in a Patient With Complicated De Quervain's Tenosynovitis: A Case Report. *Journal of Orthopaedic and Sports Physical Therapy*, 32(3), 86-94.
- 6 Carson, PA. (1999). The rehabilitation of a competitive swimmer with an asymmetrical breaststroke. *Manual Therapy*, 4(2), 100-106.
- 7 Lincoln, J. (2000). Clinical instability of the upper cervical spine. *Manual Therapy*, 5(1), 41-46.
- 8 Exelby, L. (2001). The locked lumbar facet joint: intervention using mobilizations with movement. *Manual Therapy*, 6(2), 116-121.
- 9 Hall, TM. (2005). Mulligan's traction straight leg raise for low back pain: A preliminary study investigating range of motion. *Journal of Manual & Manipulative Therapy* (submitted for publication)
- 10 Wilson, E. (1997). Central facilitation and remote effects: treating both ends of the system. *Manual Therapy*, 2(2), 165-168.
- 11 Hall, TM. (2003). Cervicogenic headache Which motion segments are involved? Paper presented at the In Proceedings of the 13th Biennial Conference of the Musculoskeletal Physiotherapy Association of Australia.
- 12 Hall, TM. (2005). A placebo controlled trial investigating the effectiveness of Mulligan C1/C2 rotation SNAG in cervicogenic headache In Proceedings of the 14th Biennial Conference of the Musculoskeletal Physiotherapy Association of Australia
- 13 Moulson, A., Watson, T. (2005). A preliminary investigation into the relationship between cervical SNAGs and sympathetic nervous system activity in the upper limbs of an asymptomatic population. Paper presented at the Proceedings of the Second International Conference on Movement Dysfunction, Edinburgh, United Kingdom.
- 14 Mulligan, BR. (1988). SNAGS. Paper presented at the Proceedings of IFOMT.
- 15 Vicenzino, B. (2001). Preliminary evidence of a force threshold required to produce manipulation-induced analgesia. Paper presented at the Proceedings of the 12th Biennial Conference of the Musculo-skeletal Physiotherapy Association of Australia.