**Referentielijst cursus neurodynamics**

Beneciuk JM, Bishop MD, & George SZ. (2009). Effects of Upper Extremity Neural Mobilization on Thermal Pain Sensitivity: A Sham-Controlled Study in Asymptomatic Participants . *J Orthop Sports Phys Ther*, *39*(6), 428–438. Retrieved from http://www.jospt.org/issues/articleID.2319/article\_detail.asp

Bialosky JE, Bishop MD, Price DD, Robinson ME, Vincent KR, & George SZ. (2009). A Randomized Sham-Controlled Trial of a Neurodynamic Technique in the Treatment of Carpal Tunnel Syndrome . *J Orthop Sports Phys Ther*, *39*(10), 709–723. Retrieved from http://www.jospt.org/issues/articleID.2352/article\_detail.asp

Butler, D. (2000). *The Sensitive nervous System* (1st ed.). Adelaide: NOI group Publications.

Chandler, M. J., Zhang, J., & Foreman, R. D. (1998). Phrenic nerve inputs to upper cervical (C1-C3) spinothalamic tract neurons in monkeys. *Brain Research*, *798*(1–2), 93–100. Retrieved from http://www.ncbi.nlm.nih.gov/pubmed/9666091

Chen, C., Lu, Y., Kallakuri, S., Patwardhan, A., & Cavanaugh, J. M. (2006). Distribution of A-{delta} and C-Fiber Receptors in the Cervical Facet Joint Capsule and Their Response to Stretch. *J Bone Joint Surg Am*, *88*(8), 1807–1816. https://doi.org/10.2106/jbjs.e.00880

Coppieters MW, Alshami AM, & Hodges PW. (2006). An experimental pain model to investigate the specificity of the neurodynamic test for the median nerve in the differential diagnosis of hand symptoms. *Arch Phys Med Rehabil*, *87*(10), 1412–1417. https://doi.org/PMID: 17023255

Dilley A, Lynn B, & Pang SJ. (2005). Pressure and stretch mechanosensitivity of peripheral nerve fibres following local inflammation of the nerve trunk. *Pain*, *117*(3), 462–472. Retrieved from http://linkinghub.elsevier.com/retrieve/pii/S0304395905004173?showall=true

Ekstrom R, & Holden K. (2002). Examination of and intervention for a patient with chronic lateral elbow pain with signs of nerve entrapment. *Physical Therapy*, *82*, 1077–1086.

Hamouda M. (2003). The neural tissue provocation test as a diagnostic tool in the assessment of cervicobrachial pain disorders: a critical appraisal. *Medicine*. Cardiff: University of Wales College of Medicine. Retrieved from http://www.physiotherapie-charlottenburg.net/MasterThesis\_M\_Hamouda.pdf

Jaberzadeh S, Scutter S, & Nazeran H. (2005). Mechanosensitivity of the median nerve and mechanically produced motor responses during upper limb neurodynamic test 1. *Physiother*, *91*, 94–100. Retrieved from http://www.drwilliamsilva.com.br/files/artigos/artigo09.pdf

Johnson M. (1997). The physiology of the sensory dimensions of clinical pain. *Physiotherapy*, *83*, 526–536.

Loeser JD. (2001). Cervicobrachial Neuralgia. In Loeser JD (Ed.), *Bonica’s Management of Pain* (pp. 1003–1019). Philadelphia: Lippincott Williams & Wilkins.

Shacklock, M. (2005). Improving application of neurodynamic (neural tension) testing and treatments: a message to researchers and clinicians. *Manual Therapy*, *10*(3), 175–9. https://doi.org/10.1016/j.math.2005.03.001

Tampin, B., Slater, H., Hall, T., Lee, G., & Briffa, N. K. (2012). Quantitative sensory testing somatosensory profiles in patients with cervical radiculopathy are distinct from those in patients with nonspecific neck-arm pain. *Pain*, *153*(12), 2403–14. https://doi.org/10.1016/j.pain.2012.08.007

van der Heide, B., Allison, G. T., & Zusman, M. (2001). Pain and muscular responses to a neural tissue provocation test in the upper limb. *Manual Therapy*, *6*(3), 154–162. Retrieved from http://www.sciencedirect.com/science/article/B6WN0-456JPG4-M/2/96bfce77b12ef7c07558a64910adacb5

van der Heide B, Bourgoin C, Eils G, Garnevall B, Blackmore M, Heide, B., … Blackmore, M. (2006). Test-retest reliability and face validity of a modified neural tissue provocation test in patients with cervicobrachial pain syndrome. *J Man Manip Ther*, *14*(1), 30–36. https://doi.org/DOI: 10.1179/106698106790820863

Wells PW. (2003). Adverse neurodynamics and musculo-skeletal pain. *J of MTIGB*.