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1. Maroon JC, Bost JW, Borden MK, Lorenz KM, Ross NA, et al. (2006) Natural anti-inflammatory agents for pain relief in athletes. *Neurosurg Focus US* 21: 1-13.
2. Bliddal H, Rosetzky A, Schlichting P, Weidner MS, Andersen LA, et al. (2000) A randomized, placebo-controlled, cross-over study of ginger extracts and ibuprofen in osteoarthritis. *Osteoarthr Cartil EU* 8: 9-12.
3. Raeder J, Dahl V (2009) Clinical application of glucocorticoids, antineuropathics, and other analgesic adjuvants for acute pain management. *CUP UK* 398-731.
4. Trout KK (2004) The neuromatrix theory of pain: implications for selected non-pharmacologic methods of pain relief for labor. *J Midwifery Wom Heal US* 49: 482-488.
5. Mello RD, Dickenson AH (2008) Spinal cord mechanisms of pain. *BJA US* 101: 8-16.
6. Seaman DR, Cleveland C (1999) Spinal pain syndromes: nociceptive, neuropathic, and psychologic mechanisms. *J Manipulative Physiol Ther US* 22: 458-472.
7. Sire AD, Ammendolia A, Lippi L, Fari G, Cisari C, et al. (2021) Percutaneous Electrical Nerve Stimulation (PENS) as a Rehabilitation Approach for Reducing Mixed Chronic Pain in Patients with Musculoskeletal Disorders. *Appl Sci EU* 11: 1-10.
8. Cesa SL, Tamburin S, Tugnoli V, Sandrini G, Lacerenza M, et al. (2015) How to diagnose neuropathic pain? The contribution from clinical examination, pain questionnaires and diagnostic tests. *Neurol Sci EU* 36: 2169-2175.
9. Hush JM, Stanton TR, Siddall P, Marcuzzi A, Attal N, et al. (2013) Untangling nociceptive, neuropathic and neuroplastic mechanisms underlying the biological domain of back pain. *Pain Manag NY* 3: 223-236.
10. Bittar RG, Purkayastha IK, Owen SL, Bear RE, Wang S, et al. (2005) Deep brain stimulation for pain relief: a meta-analysis. *J Clin Neurosci UK* 12: 515-519.