

LITERATURA

1. Alo KM, Holsheimer J. New trends in neuromodulation for management of neuropathic pain. *Neurosurgery*. 2002;50:690–704.
2. Augustinsson L. Spinal cord stimulation in peripheral vascular disease. *Eur J Pain*. 1999;3:397–9.
3. Barolat G, Sharan A, Ong J. Spinal cord stimulation for back pain. In: Simpson BA, editor. *Electrical Stimulation and the Relief of pain. Pain research and clinical management*. Vol 15. Elsevier; 2003. p. 79–86.
4. Brodison A, Chauhan X. Spinal cord stimulation in management of angina. *Lancet*. 1999;354(9192):1748–9.
5. Burchiel KJ, Anderson CA, Brown F. Prospective, multicenter study of spinal cord stimulation parameters for relief of chronic back and extremity pain. *Spine*. 1996;21:2786–94.
6. Burchiel KJ, Anderson VC, Wilson BJ, Denison DB, Olson KA, Shatin D. Prognostic factors of spinal cord stimulation for chronic back and leg pain. *Neurosurgery*. 1995;36(6):1101–11.
7. Burchiel K, Hosobuchi Y, Hassenbusch S, Oakley J. A discussion of implantable technologies for the treatment of chronic, intractable pain. *Symposium Medtronic, inc.* 1993.
8. Dario A et al. Treatment of failed Back surgery syndrome. *Neuromodulation*. 2001;4(3):105–10.
9. Davis MP. What is new in neuropathic pain? *Support Care Cancer*. 2007;15:363–72.
10. Diatchenko L, Nackley AG, Tchivileva IE, Shabalina SA, Maixner W. Genetic architecture of human pain perception. *Trends Genet*. 2007;23:605–13.
11. Dolin S, Padfield N, Pateman J. *Pain Clinic Manual*. Oxford: Butterworth Heinemann; 1997.
12. Ghajar AW, Miles JB. The differential effect of the level of spinal cord stimulation on patients with advanced peripheral vascular disease in the lower limbs. *Br J Neurosurgery*. 1998;12(5):402–8.
13. Hall GC, Carroll D, Parry D and McQuay HJ. Epidemiology and treatment of neuropathic pain: The UK primary care perspective. *Pain*. 2006;122(1–2):156–62.
14. Hansson P. Neuropathic pain: clinical characteristics and diagnostic workup. *Eur J Pain*. 2002;6 Suppl A:47–50.
15. Harstall C. How prevalent is chronic pain? *Pain Clinical Updates*. 2003;11(2):1–4.
16. Jensen TS, Finnerup NB. Management of neuropathic pain. *Curr Opin Support Palliat Care*. 2007;1:126–31.
17. Johnson RW, Wasner G, Saddier P, Baron R. Postherpetic neuralgia: epidemiology, pathophysiology and management. *Expert Rev Neurother*. 2007;7:1581–95.
18. Knotkova H, Pappagallo M, Szallasi A. Capsaicin (TRPV1 Agonist) therapy for pain relief: farewell or revival? *Clin J Pain*. 2008;24:142–54.

19. Kumar K, Toth C, Nath RK, Laing P. Epidural spinal cord stimulation for treatment of chronic pain- some predictors of success. A 15-year experience. *Surg Neurol.* 1998;50:110–21.
20. Kupers R. The role of psychological evaluation in neuromodulation procedures for chronic pain: Much ado about nothing? *Eur J Pain.* 1999;3(4):387–9.
21. North RB, Kidd DH. et al. Prognostic value of psychological testing in patients undergoing spinal cord stimulation: a prospective study. *Neurosurg.* 1996;39(2):301–11.
22. Oakley JC. Spinal cord stimulation for neuropathic pain. In: Simpson BA, editor. *Electrical Stimulation and the Relief of pain. Pain research and clinical management.* Vol 15. Elsevier; 2003. p. 104–5.
23. Ohta T, Imagawa T, Ito S. Involvement of transient receptor potential vanilloid subtype 1 in analgesic action of methylsalicylate. *Mol Pharmacol.* 2009;75:307–17.
24. Rokyta R, Kršiak M, Kozák J. *Bolest. Tigis;* 2006. p. 551–78.
25. Rotthier A, Baets J, De Vriendt E et al. Genes for hereditary sensory and autonomic neuropathies: a genotype-phenotype correlation. *Brain.* 2009;132:2699–711.
26. Rowbotham M. Neuropathic pain: From basic science to evidence based treatment. In: Giambardino A, editor. *Pain 2002 - an updated Review ed.* Seattle: IASP Press; 2002. p. 155–64.
27. Sadosky A, McDermott AM, Brandenburg NA, Strauss M. A review of the epidemiology of painful diabetic peripheral neuropathy, postherpetic neuralgia, and less commonly studied neuropathic pain conditions. *Pain Pract.* 2008;8:45–56.
28. Schmidtko A, Lotsch J, Freyhagen R, Geisslinger G. Ziconotide for treatment of severe chronic pain. *Lancet.* 2010;375:1569–77.
29. Sindrup SH, Otto M, Finnerup NB, Jensen TS. Antidepressants in the treatment of neuropathic pain. *Basic Clin Pharmacol Toxicol.* 2005;96:399–409.
30. Stamer UM, Stuber F. Genetic factors in pain and its treatment. *Curr Opin Anaesthesiol.* 2007;20:478–84.
31. Thompson S. Spinal cord stimulation in failed back surgery (treatment) syndrome. *Eur J Pain.* 1999;3:394–6.
32. Van Buyten JP. Cost-effectiveness of spinal cord stimulation. *Eur J Pain.* 1999;3:404–5.
33. Vrba I, Kozák J. Neuromodulace při chronické bolesti. *Bolest.* 2002;5:6–14.
34. Wetzel ET, Hassebusch S, Oakley JC, Willis KD, Simpson RK, Ross EI. Treatment of chronic pain in failed back surgery patients with spinal cord stimulation: a review of current literature and proposal for future investigation. *Neuromodulation.* 2000;3(2):59–74.
35. Zhang B, Li JB, Zhang DM, Ding Y, Du GH. Analgesic and anti-inflammatory activities of a fraction rich in gaultherin isolated from *Gaultheria yunnanensis* (FRANCH.) REHDER. *Biol Pharm Bull.* 2007;30:465–9.
36. Zhang W, Doherty M, Leeb BF et al. EULAR evidence-based recommendations for the diagnosis of hand osteoarthritis: report of a task force of ESCISIT. *Ann Rheum Dis.* 2009;68:8–17.
37. Ziegler D. Painful diabetic neuropathy: treatment and future aspects. *Diabetes Metab Res Rev.* 2008;24 Suppl 1:S52–S57.