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102. Stancák A, Kozák J, Vrba I, et al. Functional magnetic resonance imaging of cerebral activation during spinal cord stimulation in failed back surgery syndrome patients. *Eur J Pain*. 2008;12(2):137-148.
103. Stanton-Hicks M, Burton A, Bruehl S, et al. An updated interdisciplinary clinical pathway for CRPS: report of an expert panel. *Pain Pract*. 2005;84(3):S4-S16.
104. Sundaraj S, Johnstone C, Noore F, et al. Spinal cord stimulation: a seven-year audit. *J Clin Neurosci*. 2005;12(3):264-270.
105. Taylor R, Buyten J, Buchser E. Spinal cord stimulation for complex regional pain syndrome: A systematic review of the clinical and cost-effectiveness literature and assessment of prognostic factors. *Eur J Pain*. 2006;10(2):91-101.
106. Taylor RS, Desai MJ, Rigoard P, Taylor RJ. Predictors of pain relief following spinal cord stimulation in chronic back and leg pain and failed back surgery syndrome: A systemic review and meta-regression analysis. *Pain Pract*. 2014;14(6):489-505.
107. Taylor R, Taylor R. Spinal cord stimulation for failed back surgery syndrome: a decision-analytic model and cost-effectiveness analysis. *Int J Technol Assess Health Care*. 2005;21(3):351-358.
108. TenVaarwerk I, Jessurun G, DeJongste M, et al. Clinical outcome of patients treated with spinal cord stimulation for therapeutically refractory angina pectoris. The Working Group on Neurocardiology. *Heart*. 1999;82(1):82-88.
109. Tesfaye S, Watt J, Benbow S, et al. Electrical spinal-cord stimulation for painful diabetic peripheral neuropathy. *Lancet*. 1996;348:1698-1701.
110. Tiede J, Brown L, Gekht G, et al. Novel spinal cord stimulation parameters in patients with predominant back pain. *Neuromodulation*. 2013;16(4):370-375.
111. Traeger AC, Gilbert SE, Harris IA, Maher CG. Spinal cord stimulation for low back pain. *Cochrane Database Syst Rev*. 2023;2023(3). doi: 10.1002/14651858.cd014789.pub2.
112. Ubbink D, Vermeulen H. Spinal cord stimulation for critical leg ischemia: a review of effectiveness and optimal patient selection. *J Pain Symptom Manage*. 2006;31:S30-S35.
113. Ubbink D, Vermeulen H. Spinal cord stimulation for non-reconstructable chronic critical leg ischaemia. *Cochrane Database Syst Rev*. 2005;CD004001.
114. van Beek M, Geurts J, Slangen R et al. Severity of Neuropathy Is Associated With Long-term Spinal Cord Stimulation Outcome in Painful Diabetic Peripheral Neuropathy: Five-Year Follow-up of a Prospective Two-Center Clinical Trial. *Diabetes Care*. 2017;41(1):32-38. doi:10.2337/dc17-0983.
115. van Beek M, Slangen R, Schaper N, Faber C, Joosten E, Dirksen C, van Dongen R, Kessels A, van Kleef M. Sustained treatment effect of spinal cord stimulation in painful diabetic peripheral neuropathy: 24-month follow-up of a prospective two-center randomized controlled trial. *Diabetes Care*. 2015;38:e132-e134.
116. van Buyten JP, Al-Kaisy A, Smet I, Palmisani S, Smith T. High-frequency spinal cord stimulation for the treatment of chronic back pain patients: Results of a prospective multicenter European clinical study. *Neuromodulation*. 2013;16(1):59-65.
117. Weiner RL, Reed KL (1999) Peripheral neurostimulation for control of intractable occipital neuralgia. *Neuromodulation*. 2:217-222.
118. Whelton PK, Carey RM, Aronow WS, et al. 2017 ACC/ AHA/ AAPA/ ABC/ ACPM/ AGS/ APhA/ ASH/ ASPC/ NMA/ PCNA guideline for the prevention, detection, evaluation, and management of high blood pressure in adults: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *J Am Coll Cardiol*. 2018;71:e127-248. doi: 10.1016/j.jacc.2017.11.00.
119. Workloss Data Institute. *Official Disability Guidelines*. 2008.
120. Yeung AM, Huang J, Nguyen KT, et al. Spinal Cord Stimulation for Painful Diabetic Neuropathy. *J Diabetes Sci Technol*. 2024;18(1):168-192. doi: 10.1177/19322968221133795.