

tica de la hipnosis como prestación sanitaria, ni en la legislación derogada ni en la que está actualmente en vigor.

Es importante subrayar que, como en cualquier otra profesión, la hipnosis solo puede ser utilizada por un profesional de la salud debidamente acreditado y con formación específica en hipnosis clínica, aplicándola como apoyo a los tratamientos que su titulación y campo de experiencia le tengan permitido tratar.

Referencias:

Enlaces verificados en octubre de 2019

AAHEA (2019), *Informe sobre la Hipnosis Aplicada Basada en la Evidencia*. <https://www.aahea.net/informe-sobre-hipnosis-aplicada-basada-en-la-evidencia/>

Bayot, A., Capafons, A., & Cardena, E. (1997). Emotional self-regulation therapy: A new and efficacious treatment for smoking. *American Journal of Clinical Hypnosis*, 40(2), 146–156. doi: 10.1080/00029157.1997.10403418

Berheim, H. (1886/1957). *Suggestive Therapeutics: A treatise on the nature and uses of hypnotism*. Associated Booksellers, Wesport.

Carmody, T. P., Duncan, C. L., Simon, J. A., Solkowitz, S. N., Huggins, J., Lee, S. K., & Delucchi, K. (2008). Hypnosis for smoking cessation: A randomized trial. *Nicotine and Tobacco Research*, 10(5), 811–818.

Castel A, Cascón, R., Padrol, A., Sala, J., & Rull M. (2012) Multi-component cognitive-behavioural group therapy with hypnosis for the treatment of fibromyalgia: Long term outcome. *Journal of Pain*, 13(3) 255-265. doi: 10.1016/j.jpain.2011.11.005

Castel, A., Pérez, M., Sala J., Padrol, A., & Rull, M.

(2007). Effect of hypnotic suggestions on fibromyalgic pain: Comparison between hypnosis and relaxation. *European Journal of Pain*, 11(4) 463-468. doi: 10.1016/j.ejpain.2006.06.006

Del Casale, A. et al. (2015). Pain perception and hypnosis: findings from recent functional neuroimaging studies. *International Journal of Clinical and Experimental Hypnosis*, 63(2), 144-70 doi: 10.1080/00207144.2015.1002371

Derbyshire, S. W., Whalley, M. G., Seah, S. T., & Oakley, D. A. (2017). Suggestions to reduce clinical fibromyalgia pain and experimentally induced pain produce parallel effects on perceived pain but divergent functional mri-based brain activity. *Psychosomatic Medicine*. 79(2):189-200. doi: 10.1097/PSY.0000000000000370.

Derbyshire, S. W., Whalley, M. G., & Oakley, D. A. (2009). Fibromyalgia pain and its modulation by hypnotic and non-hypnotic suggestion: An fMRI analysis. *European Journal of Pain*, 13(5), 542-50. doi: 10.1016/j.ejpain.2008.06.010

Elkins, G., Marcus, J., Bates, J., Rajab, M. H., & Cook, T. (2006). Intensive hypnotherapy for smoking cessation: A prospective study. *International Journal of Clinical and Experimental Hypnosis*, 54(3), 303–315. doi: 10.1080/00207140600689512

Faymonville, M. E. et al. (2003). Increased cerebral functional connectivity underlying the antinociceptive effects of hypnosis. *Brain Research. Cognitive Brain Research*, 17(2), 255-62. doi:10.1016/S0926-6410(03)00113-7

Freire, P. (1996). *Pedagogia da autonomia. Saberes necessários à prática educativa*. Sao Paulo, BRA. Editorial Paz e Terra S.A. (p 124)

Green, J. P., & Lynn, S. J. (2000). Hypnosis and suggestion based approaches to smoking cessation: An examination of the evidence. *International Journal of Cli-*

