

REFERENCIAS

¿CUÁNTO CUESTA EL DOLOR NEUROPÁTICO?

1. McCarberg BH, Billington R. Consequences of neuropathic pain: quality-of-life issues and associated costs. *Am J Manag Care*. 2006 Jun;12(9 Suppl):S263-8.
2. International Association for the Study of Pain IASP taxonomy. [Accessed September 10, 2013]. Available from: <http://www.iasppain.org/Content/NavigationMenu/GeneralResourceLinks/PainDefinitions/default.htm#Neuropathicpain>.
3. Torrance N, Smith BH, Bennett MI, Lee AJ. The epidemiology of chronic pain of predominantly neuropathic origin. Results from a general population survey. *J Pain*. 2006;7(4):281-289.
4. Schaefer C, Sadosky A, Mann R, Daniel S, Parsons B, Tuchman M, Anshel A, Stacey BR, Nalamachu S, Nieshoff E. Pain severity and the economic burden of neuropathic pain in the United States: BEAT Neuropathic Pain Observational Study. *Clinicoecon Outcomes Res*. 2014 Oct 29;6:483-96.
5. Liedgens H, Obradovic M, De Courcy J, Holbrook T, Jakubanis R. A burden of illness study for neuropathic pain in Europe. *Clinicoecon Outcomes Res*. 2016 Apr 27;8:113-26.
6. Rodríguez M. J., García A. J. Costes del dolor neuropático según etiología en las Unidades del Dolor en España. *Rev. Soc. Esp. Dolor* vol.14 no.6 Madrid ago. 2007
7. Langley PC, Van Litsenburg C, Cappelleri JC, Carroll D. The burden associated with neuropathic pain in Western Europe. *J Med Econ*. 2013;16(1):85-95.
8. Sicras-Mainar A, Navarro-Artieda R, Ibáñez-Nolla J, Pérez-Ronco J. Incidencia, uso de recursos y costes asociados a la neuralgia postherpética: estudio retrospectivo de base poblacional. *Rev Neurol*. 2012 Oct 16;55(8):449-61.
9. Tölle T, Dukes E, Sadosky A. Patient burden of trigeminal neuralgia: results from a cross-sectional survey of health state impairment and treatment patterns in six European countries. *Pain Pract*. 2006 Sep;6(3):153-60.
10. Mann R, Schaefer C, Sadosky A, Bergstrom F, Baik R, Parsons B, Nalamachu S, Stacey BR, Tuchman M, Anshel A, Nieshoff EC. Burden of spinal cord injury-related neuropathic pain in the United States: retrospective chart review and cross-sectional survey. *Spinal Cord*. 2013 Jul;51(7):564-70.
11. Flores Ayala LP, Guerrero Morales AL, Herrera Olvera IG. Dolor neuropático y su asociación con el índice de gravedad de insomnio en pacientes con diabetes mellitus tipo 2. *Aten Fam*. 2020;27(2):71-75.
12. Gallach E, De Juan A, García-Blanco AM, Izquierdo RM, Robledo R, Fenollosa P, et al. Sexo y dolor: la satisfacción sexual y la función sexual en una muestra de pacientes con dolor crónico benigno no pélvico. *Rev Soc Esp Dolor* 2018; 25(3): 145-154.
13. Duarte RV, Soliday N, Leitner A, Taylor RS. Health-Related Quality of Life Associated With Pain Health States in Spinal Cord Stimulation for Chronic Neuropathic Pain. *Neuromodulation*. 2021 Jan;24(1):142-149.
14. Kawai K, Kawai AT, Wollan P, Yawn BP. Adverse impacts of chronic pain on health-related quality of life, work productivity, depression and anxiety in a community-based study. *Fam Pract*. 2017 Nov 16;34(6):656-661.
15. Meyer-Rosberg K, Kvarnström A, Kinnman E, Gordh T, Nordfors LO, Kristofferson A. Peripheral neuropathic pain--a multidimensional burden for patients. *Eur J Pain*. 2001;5(4):379-89.
16. Colloca L, Ludman T, Bouhassira D, Baron R, Dickenson AH, Yarnitsky D, Freeman R, Truini A, Attal N, Finnerup NB, Eccleston C, Kalso E, Bennett DL, Dworkin RH, Raja SN. Neuropathic pain. *Nat Rev Dis Primers*. 2017 Feb 16;3:17002.
17. Alam U, Fawwad A, Shaheen F, Tahir B, Basit A, Malik RA. Improvement in Neuropathy Specific Quality of Life in Patients with Diabetes after Vitamin D Supplementation. *J Diabetes Res*. 2017;2017:7928083.
18. Stamer UM, Ehrler M, Lehmann T, Meissner W, Fletcher D. Pain-related functional interference in patients with chronic neuropathic postsurgical pain: an analysis of registry data. *Pain*. 2019 Aug;160(8):1856-1865.
19. Girach A, Julian TH, Varrassi G, Paladini A, Vadalouka A, Zis P. Quality of Life in Painful Peripheral Neuropathies: A Systematic Review. *Pain Res Manag*. 2019 May 23;2019:2091960.