



## BIBLIOGRAFÍA DOLOR ONCOLÓGICO

- Glare PA, Davies PS, Finlay E, Gulati A, Lemanne D, Moryl N, et al. Pain in Cancer Survivors. *J Clin Oncol*. 1 de junio de 2014;32(16):1739-47.
2. Reis-Pina P, Lawlor PG, Barbosa AKS. Cancer-Related Pain Management and the Optimal Use of Opioids. *Acta medica portuguesa*. 2015;28(3):376-81.
  3. Seretny M, Currie GL, Sena ES, Ramnarine S, Grant R, MacLeod MR, et al. Incidence, prevalence, and predictors of chemotherapy-induced peripheral neuropathy: A systematic review and meta-analysis: *Pain*. diciembre de 2014;155(12):2461-70.
  4. Everdingen MHJ van den B, Hochstenbach LMJ, Joosten EAJ, Tjan-Heijnen VCG, Janssen DJA. Update on Prevalence of Pain in Patients With Cancer: Systematic Review and Meta-Analysis. *Journal of Pain and Symptom Management*. 1 de junio de 2016;51(6):1070-1090.e9.
  5. Bruce J, Thornton AJ, Powell R, Johnston M, Wells M, Heys SD, et al. Psychological, surgical, and sociodemographic predictors of pain outcomes after breast cancer surgery: a population-based cohort study. *Pain*. febrero de 2014;155(2):232-43.
  6. Bennett MI. Mechanism-based cancer-pain therapy. *Pain*. 2017;158(Suppl):NaN-NaN.
  7. Bruel BM, Burton AW. Intrathecal Therapy for Cancer-Related Pain. *Pain Med*. diciembre de 2016;17(12):2404-21.
  8. Treede R-D, Rief W, Barke A, Aziz Q, Bennett MI, Benoliel R, et al. A classification of chronic pain for ICD-11. *Pain*. junio de 2015;156(6):1003-7.
  9. Bennett MI, Kaasa S, Barke A, Korwisi B, Rief W, Treede R-D, et al. The IASP classification of chronic pain for ICD-11: chronic cancer-related pain. *Pain*. enero de 2019;160(1):38-44.



# InnovaHONCO

Hospital Universitario de Fuenlabrada

10. Falk S, Dickenson AH. Pain and nociception: mechanisms of cancer-induced bone pain. *J Clin Oncol*. 1 de junio de 2014;32(16):1647-54.
11. IASP Terminology - IASP [Internet]. [citado 9 de junio de 2019]. Disponible en: <https://www.iasp-pain.org/Education/Content.aspx?ItemNumber=1698&navItemNumber=576#Pain>