

DAFTAR PUSTAKA

- Apoorva Jayarangaiah, A., Kemp, A.K. & Theetha Kariyanna, P. (no date) Bone metastasis: Continuing education activity. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK507911/?report=printable>
- Argentiero, A. et al. (2019) 'Skeletal metastases of unknown primary: Biological landscape and clinical overview', *Cancers*, 11(9), 1270. Available at: <https://doi.org/10.3390/cancers11091270>
- Bahl, M. et al. (2023) 'Financial toxicity in cancer imaging: A scoping review', *Academic Radiology*.
- Bauer, H.C.F. et al. (2022) 'Diagnostic approach to bone metastasis of unknown origin: A systematic review', *Orthopedic Reviews*, 14(2), pp. 115–126.
- Bhojwani, N. et al. (2022) 'Narrative review of the epidemiology, economic burden, and treatment patterns of metastatic bone disease', *Asia-Pacific Journal of Oncology*, 18(3), pp. 123–135.
- Coleman, R. et al. (2020) 'Bone health in cancer: ESMO clinical practice guidelines', *Annals of Oncology*, 31(12), pp. 1650–1663.
- Coleman, R.E. (2001) 'Metastatic bone disease: Clinical features, pathophysiology and treatment strategies', *Cancer Treatment Reviews*, 27(3), pp. 165–176.
- Coleman, R.E. (2006) 'Clinical features of metastatic bone disease and risk of skeletal morbidity', *Clinical Cancer Research*, 12(20), pp. 6243s–6249s.
- Dewi, D.A.K., Wiratnaya, G.E. & Setiawan, G.B. (2019) 'Prevalensi metastatic bone disease (MBD) berdasarkan umur, lokasi, dan tumor primer di RSUP Sanglah/FK Unud periode 2013–2017', *Jurnal Medika Udayana*, 8(8).
- D'Oronzo, S., Coleman, R., Brown, J. & Silvestris, F. (2019) 'Metastatic bone disease: Pathogenesis and therapeutic options', *Nature Reviews Clinical Oncology*, 16(2), pp. 80–96.
- Durán, I. et al. (2014) 'Cost analysis of skeletal-related events in Spanish patients with bone metastases from solid tumours', *Clinical and Translational Oncology*, 16(3), pp. 322–329.
- Farach-Carson, M.C. et al. (2017) 'Sex differences and bone metastases of breast, lung, and prostate cancers: Do bone-homing cancers favor feminized bone marrow?', *Frontiers in Oncology*, 7, 163.
- Fujibuchi, T. et al. (2022) 'Effective examination methods for identifying the primary origins of metastatic bone tumors of unknown primary origin during the initial visit: A retrospective chart review study', *SAGE Open Medicine*, 10, 20503121221097582.
- Hagiwara, Y. et al. (2023) 'Nuclear medicine imaging for bone metastases assessment: What else besides bone scintigraphy in the era of personalized medicine?', *Frontiers in Medicine*, 10, 1194730.

- E.U. (2004) 'Metastatic bone disease', *Medical Journal of Indonesia*, 13(3), pp. 127–131.
- Joeckel, E. et al. (2014) 'High calcium concentration in bones promotes bone metastasis in renal cell carcinomas expressing calcium-sensing receptor', *Molecular Cancer*, 13, 42.
- Kandathil, A. et al. (2021) 'Comparison of PET/CT and MRI in the diagnosis of bone metastasis: A meta-analysis', *World Journal of Radiology*, 13(10), pp. 345–357.
- Kementerian Kesehatan Republik Indonesia (2013) Peraturan Presiden No. 12 Tahun 2013 tentang Jaminan Sosial. Available at: https://www.kemkes.go.id/resources/download/Peraturan/2013/Perpres_12_2013.pdf
- Kementerian Kesehatan Republik Indonesia (2016) Buku panduan JKN bagi populasi kunci. Available at: https://siha.kemkes.go.id/portal/files_upload/BUKU_PANDUAN_JKN_BAGI_POPULASI_KUNCI_2016.pdf
- Kementerian Kesehatan Republik Indonesia (2023) Peraturan Menteri Kesehatan Republik Indonesia Nomor 3 Tahun 2023 tentang Standar Tarif Pelayanan Kesehatan dalam Penyelenggaraan Program Jaminan Kesehatan Nasional. Jakarta: Kementerian Kesehatan RI.
- Kolling, S. et al. (2020) "Metastatic cancer of unknown primary" or "primary metastatic cancer"?', *Frontiers in Oncology*, 9, 1546.
- Koo, T.K. et al. (2015) 'Diagnostic performance of whole-body MRI for detecting bone metastases: A systematic review and meta-analysis', *PLOS ONE*, 10(6), e0129428.
- Kurniawan, R. et al. (2020) 'The burden of bone metastases in Indonesian cancer patients: A retrospective study', *Indonesian Journal of Cancer*, 14(2), pp. 61–69.
- Lal, H. et al. (2018) 'Role of MRI in evaluating bone metastases: Current concepts', *World Journal of Radiology*, 10(2), pp. 45–54.
- Lestari, A.B. (2012) 'Mekanisme pembiayaan pelayanan kesehatan dan peran BPJS dalam SJSN', *Jurnal Manajemen Kesehatan*, 1(1), pp. 1–10.
- Macedo, F. et al. (2017) 'Bone metastases: An overview', *Oncology Reviews*, 11(1), 321.
- Mafi, J.N. et al. (2020) 'Economic impact of imaging overutilization in cancer care', *Journal of the American College of Radiology*, 17(11), pp. 1473–1480.
- McDonald, R.J. et al. (2013) 'Changes in the use and costs of diagnostic imaging among Medicare beneficiaries', *JAMA*, 307(22), pp. 2400–2409.
- O'Connor, M.I. et al. (2009) *Instructional course lectures*. Rosemont, IL: American Academy of Orthopaedic Surgeons.
- Oprea-Lager, D.E. et al. (2021) 'Bone metastases are measurable: The role of whole-body bone scintigraphy and other imaging methods', *World Journal of Radiology*, 13(11), pp. 351–366.
- O'Sullivan, G. et al. (2015) 'Imaging of bone metastasis: An update', *World Journal of Radiology*, 7(8), pp. 202–211.



- Perrault, L. et al. (2015) 'Burden of illness of bone metastases in prostate cancer patients in Québec, Canada: A population-based analysis', *Canadian Urological Association Journal*, 9(9–10), pp. 307–314.
- Piccioli, A., Maccauro, G., Spinelli, M.S., Biagini, R. & Rossi, B. (2015) 'Bone metastases of unknown origin: Epidemiology and principles of management', *Journal of Bone Oncology*, 4(1), pp. 1–8.
- Pockett, R.D. et al. (2016) 'The clinical and economic impacts of skeletal-related events in patients with bone metastases', *Supportive Care in Cancer*, 24(3), pp. 1–10.
- Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia (2020) Profile of BPJS Kesehatan. Available at: https://www.kemkes.go.id/resources/download/profil/bpjs_kesehatan.pdf
- Rahmat Cahyanur & Thariqah Salamah (2023) 'Diagnosis dan tata laksana metastatis tulang', *eJKI*, 11(2).
- Ryan, C.J. et al. (2022) 'Epidemiology of bone metastases', *Cancer Epidemiology*, 76, 102080.
- Saad, F. et al. (2014) 'The clinical and economic impacts of skeletal-related events in patients with bone metastases', *Supportive Care in Cancer*, 22(3), pp. 825–832.
- Schulman, K.L. & Kohles, J. (2007) 'Economic burden of metastatic bone disease in the U.S.', *Cancer*, 109(11), pp. 2334–2342.
- Shen, G. et al. (2022) 'Review of imaging techniques for evaluating morphological features of bone metastases', *World Journal of Radiology*, 14(2), pp. 21–35.
- Stamatopoulos, A. et al. (2019) 'Mesenchymal stromal cells for bone sarcoma treatment: Roadmap to clinical practice', *Journal of Bone Oncology*, 16, 100231.
- Suhartoyo (2018) 'Klaim rumah sakit kepada BPJS Kesehatan berkaitan dengan rawat inap dengan sistem INA-CBGs', *Administrative Law & Governance Journal*, 1(1), pp. 79–80.
- Ugras, E. et al. (2014) 'Solitary bone metastases of unknown origin', *Acta Orthopaedica Belgica*, 80(1), pp. 45–52.
- Umar, A. et al. (2023) 'Bone metastases in solid tumors: Patterns, prognosis and treatment', *Medicine*, 102(8), pp. e32845.