

REFERENCES

- Bush, C. H. (2012) 'Bone Tumor Radiology 101 for Pathologists', *Surgical Pathology Clinics*, 5(1), pp. 1–13. doi: 10.1016/j.path.2011.07.007.
- Denduluri, S. K. *et al.* (2016) 'Molecular pathogenesis and therapeutic strategies of human osteosarcoma', *Journal of Biomedical Research*, 30(1), pp. 5–18. doi: 10.7555/JBR.30.20150075.
- Durfee, R. A., Mohammed, M. and Luu, H. H. (2016) 'Review of Osteosarcoma and Current Management', *Rheumatology and Therapy*. Springer Healthcare, 3(2), pp. 221–243. doi: 10.1007/s40744-016-0046-y.
- Fernandes, D. A., Costa, A. A. and Lahdenperä, P. (2018) 'Osteosarcoma Genetics and Epigenetics: Emerging Biology and Candidate Therapies', *International Journal of Construction Management*, 18(6), pp. 482–496. doi: 10.1080/15623599.2017.1344913.
- George, K. *et al.* (2017) 'Extraction of subtle radiographic image features of bone tumor: A case study', *2017 IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems, SPICES 2017*. doi: 10.1109/SPICES.2017.8091344.
- Jeon, D. G. *et al.* (2015) 'Clinical outcome of low-grade central osteosarcoma and role of CDK4 and MDM2 immunohistochemistry as a diagnostic adjunct', *Journal of Orthopaedic Science*, 20(3), pp. 529–537. doi: 10.1007/s00776-015-0701-0.
- Kannan, P., Krishnaveni, A. G. and Anandan, H. (2017) 'A Radiology - Pathological Correlation Of Intracranial Meningioma in a Tertiary Care Hospital-A Retrospective Study', *Annals of International medical and Dental Research*, 3(4), pp. 144–151. doi: 10.21276/aimdr.2017.3.4.pt19.
- Lindsey, B. A., Markel, J. E. and Kleinerman, E. S. (2017) 'Osteosarcoma Overview', *Rheumatology and Therapy*. Springer Healthcare, 4(1), pp. 25–43. doi: 10.1007/s40744-016-0050-2.

- Magetsari, R. and Agustian, D. (2018) 'Epidemiology of musculoskeletal tumors in Sardjito hospital Yogyakarta Indonesia', 4, pp. 1–7. doi: 10.5348/100005M05RM2018OA.
- Miller MD, T. T. (2008) 'Bone Tumors and Tumorlike Conditions: Analysis with Conventional Radiography', *Radiology*, 246(3), pp. 662–674.
- Sun, Y. *et al.* (2017) 'Analysis of imaging characteristics of primary malignant bone tumors in children', *Oncology Letters*, 14(5), pp. 5801–5810. doi: 10.3892/ol.2017.6939.
- Biazzo, A. and De Paolis, M. (2016) 'Multidisciplinary approach to osteosarcoma', *Acta Orthopaedica Belgica*, 82(4), pp. 690–698.
- Yarmish, G. *et al.* (2010) 'Imaging characteristics of primary osteosarcoma: Nonconventional subtypes', *Radiographics*, 30(6), pp. 1653–1672. doi: 10.1148/rg.306105524.
- Hamonangan, Z. (2017) 'Akurasi Diagnosis Karakteristik Osteosarkoma Pada Foto Polos Tulang'.
- Costelloe, C. M. and Madewell, J. E. (2013) 'Radiography in the initial diagnosis of primary bone tumors', *American Journal of Roentgenology*, 200(1), pp. 3–7. doi: 10.2214/AJR.12.8488.
- Kundu, Z., 2014. Classification, imaging, biopsy and staging of osteosarcoma. *Indian Journal of Orthopaedics*, 48(3), p.238.
- Yubing Zhou, Jacson K. Shen, Zujiang Yu, Francis J. Hornicek, Quancheng Kan, Zhenfeng Duan, 2018. "Expression and therapeutic implications of cyclin-dependent kinase 4 (CDK4) in osteosarcoma", *Biochimica et Biophysica Acta (BBA) – Molecular Basis of Disease*, 1864(5), pp. 1573-1582.