



## Biomarkers Used for Diagnosis for Bone Cancer

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Osteosarcoma is the most common primary bone cancer, accounting for 1% of all cancers. It is a highly aggressive malignancy that can metastasize to other parts of the body. The diagnosis of osteosarcoma is often challenging, and biomarkers are being explored to improve diagnostic accuracy.

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2. Ludwig JA, Weinstein JN (2005) Biomarkers in cancer staging, prognosis and treatment selection. *Nat Rev Cancer* 5:845-56.
3. Cooper A, van Doorninck J, Ji L, Russell D, Ladanyi M, et al. (2011) Ewing tumors that do not overexpress BMI-1 are a distinct molecular subclass with variant biology: a report from the children's oncology group. *Clin Cancer Res* 17 56-66.
4. Enneking WF, Spanier SS, Goodman MA (1980) A system for the surgical staging of musculoskeletal sarcoma. *Clin Orthop Relat Res* 153:106-120.
5. Jamil N, Howie S, Dm Jamil N (2010) Therapeutic molecular targets in human chondrosarcoma. *Int J Exp Pathol* 91 387-393.