

REFERENCES:

1. Rekhi B, Mridha A, Kattoor J. Small round cell lesions of the bone: Diagnostic approach, differential diagnoses and impact on treatment. *Indian J Pathol Microbiol* 2019;62:199-205.
2. WHO Classification of Tumours Editorial Board. Soft tissue and bone tumours. Lyon (France): International Agency for Research on Cancer; 2020. (WHO classification of tumours series, 5th ed.; vol. 3). <https://publications.iarc.fr/588>.
3. Patnaik S, Yarlagadda J, Susarla R. Imaging features of Ewing's sarcoma: Special reference to uncommon features and rare sites of presentation. *J Can Res Ther* 2018;14:1014-22
4. Monika Bekiesinska-Figatowska, Agnieszka Duczkowska, Marek Duczkowski, Hanna Bragoszewska, Anna Romaniuk-Doroszewska, Beata Iwanowska, Sylwia Szkudlinska-Pawlak, Jaroslaw Madzik, Katarzyna Bilka, Anna Raciborska, "CNS Metastases from Bone and Soft Tissue Sarcomas in Children, Adolescents, and Young Adults: Are They Really So Rare?", *BioMed Research International*, vol. 2017, Article ID 1456473, 9 pages, 2017. <https://doi.org/10.1155/2017/1456473>
5. Machado I, Yoshida A, Morales MGN, et al. Review with novel markers facilitates precise categorization of 41 cases of diagnostically challenging, "undifferentiated small round cell tumors". *Aclinicopathologic, immunophenotypic and molecular analysis. Ann Diagn Pathol.* 2018Jun;34:1-12. PMID:29661713.
6. Ent W, Sand LGL, Hogendoorn PCW. Molecular genetics of Ewing sarcoma, model systems and finding novel (immuno-) therapeutic targets. *J Transl Genet Genom* 2018;2:10. <http://dx.doi.org/10.20517/jtgg.2018.09>
7. Machado I, López-Guerrero JA, Llombart-Bosch A. Biomarkers in the Ewing sarcoma family of tumors. *Current Biomarker Findings.* 2014;4:81-92 <https://doi.org/10.2147/CBF.S40803>
8. Bekiesinska-Figatowska M, Duczkowska A, Duczkowski M, et al. CNS Metastases from Bone and Soft Tissue Sarcomas in Children, Adolescents, and Young Adults: Are They Really So Rare?. *Biomed Res Int.* 2017;2017:1456473. doi:10.1155/2017/1456473
9. Nair, M., Sukumaran Nair, R., Raghavan, R., Parukkutty, K., Sukumaran, R. Primary Ewing's Sarcoma of the Spine in Pediatric Patients: A Case Series Analysis and Literature Review. *Middle East Journal of Cancer*, 2015; 6(2): 115-120.
10. Chaudhry SR, Tsetse C, Chennan SE. Early recognition and diagnosis of Ewing sarcoma of the cervical spine. *Radiol Case Rep.* 2018;14(2):160-163. Published 2018 Nov 2. doi:10.1016/j.radcr.2018.09.017