

Additional Links

- Synovial sarcoma overview:
<https://www5.aaos.org/OKOJ/vol8/issue7/ONC019/>
- Common radiology fallacies including satisfaction of search:
<https://www.healthimaging.com/topics/diagnostic-imaging/5-cognitive-biases-common-radiology-and-how-beat-them-back>
- Basics of hip dysplasia osteotomies:
http://www.posnacademy.org/media/Pelvic+Osteotomies+for+Developmental+Dysplasia+of+the+Hip+1_gtz6qqjc/19140162

References

1. Swischuk LE. Pediatric hip pain. *Emergency Radiology*. 2002;9(4):219-24. doi: 10.1007/s10140-002-0223-x.
2. Houghton KM. Review for the generalist: evaluation of pediatric hip pain. *Pediatric Rheumatology*. 2009;7(1):10. doi: 10.1186/1546-0096-7-10.
3. Laffan EE, Ngan B-Y, Navarro OM. Pediatric soft-tissue tumors and pseudotumors: MR imaging features with pathologic correlation: part 2. Tumors of fibroblastic/myofibroblastic, so-called fibrohistiocytic, muscular, lymphomatous, neurogenic, hair matrix, and uncertain origin. *Radiographics*. 2009;29(4):e36.
4. Miller RW, L Young Jr J, Novakovic B. Childhood cancer. *Cancer*. 1995;75(S1):395-405.
5. Ruggieri P, Angelini A, Montalti M, et al. Tumours and tumour-like lesions of the hip in the paediatric age: a review of the Rizzoli experience. *Hip International*. 2009;19(6_suppl):35-45.
6. F. C, A. U, R. CC, et al. Variability in the presentation of synovial sarcoma in children. *The Journal of Bone and Joint Surgery British volume*. 2008;90-B(8):1090-6. doi: 10.1302/0301-620x.90b8.19815.
7. Rougraff BT, Davis K, Lawrence J. Does length of symptoms before diagnosis of sarcoma affect patient survival? *Clinical Orthopaedics and Related Research®*. 2007;462:181-9.
8. Conrad EU. Pitfalls in diagnosis: pediatric musculoskeletal tumors. *Pediatric Annals*. 1989;18(1):45-52.
9. Khanna G, Bennett DL, editors. *Pediatric bone lesions: beyond the plain radiographic evaluation*. Seminars in roentgenology; 2012.
10. Kacar A, Paker I, Akcoren Z, et al. Solid tumors in Turkish children: a multicenter study. *World journal of pediatrics*. 2013;9(1):25-31.
11. Ladanyi M, Antonescu CR, Leung DH, et al. Impact of SYT-SSX fusion type on the clinical behavior of synovial sarcoma: a multi-institutional retrospective study of 243 patients. *Cancer research*. 2002;62(1):135-40.
12. Jones BC, Sundaram M, Kransdorf M. Synovial sarcoma: MR imaging findings in 34 patients. *AJR American journal of roentgenology*. 1993;161(4):827-30.
13. Sreekantaiah C, Ladanyi M, Rodriguez E, et al. Chromosomal aberrations in soft tissue tumors. Relevance to diagnosis, classification, and molecular mechanisms. *The American journal of pathology*. 1994;144(6):1121.
14. Nagao K, Ito H, Yoshida H. Chromosomal translocation t (X; 18) in human synovial sarcoma analyzed by fluorescence in situ hybridization using paraffin-embedded tissue. *The American journal of pathology*. 1996;148(2):601.
15. Papadakis SA, Bisbinas I, Mitsitsikas T, et al. Synovial sarcoma arising in the knee. Pitfalls in the diagnosis and management. *European Journal of Orthopaedic Surgery & Traumatology*. 2001;11(4):255-7. doi: 10.1007/BF01686905.
16. Bergovec M, Smerdelj M, Bacan F, et al. Intraarticular synovial sarcoma of the knee arising from a lateral meniscus - a case report. *Orthopaedics & traumatology, surgery & research: OTSR*. 2018;104(2):227-30. Epub 2018/01/23. doi: 10.1016/j.otsr.2018.01.002. PubMed PMID: 29355742.
17. Jamshidi K, Yahyazadeh H, Bagherifard A. Unusual Presentation of Synovial Sarcoma as Meniscal Cyst: A Case Report. *Arch Bone Jt Surg*. 2015;3(4):296-9. Epub 2015/11/10. PubMed PMID: 26550597; PMCID: PMC4628639.
18. Berbaum K, Franken Jr E, Rooholamini S, et al. Satisfaction Of Search In Diagnostic Radiology. *Investigative Radiology*. 1989;24(12):S113.
19. Ashman CJ, Yu JS, Wolfman D. Satisfaction of search in osteoradiology. *American Journal of Roentgenology*. 2000;175(2):541-4.