

REFERENCES

1. Fletcher DM. Diagnostic Histopathology of Tumors. 4th edition. 2013.
2. Ruggiero A. Synovial sarcoma. Orphanet Encyclopedia. 2004.
3. WHO classification of soft tissue tumors. 4th edition. 2013.
4. Wushou A, Zhao YJ, Shao ZM. Synovial sarcoma of the infratemporal fossa: A case report. Oncology Letters. 2014; 8:2165-70.
5. Ji T, Ma CY, Ow A, Wang LZ, Sun J, Zhang CP. Synovial sarcoma involving skull base - a retrospective analysis of diagnosis and treatment of 21 cases in one institution. Oral Oncol. 2011; 47:671-6.
6. Goldblum JR, Weiss SW, Folpe Al. Enzinger and Weiss's Soft Tissue Tumors. 6th edition. 2014.
7. Scheithauer BW, Silva AI, Kattner K, Seibly J, Oliveira AM, Kovacs K. Synovial sarcoma of the sellar region. Neuro Oncol. 2007; 9:454-9.
8. Jones BC, Sundaram M, Kransdorf MJ. Synovial sarcoma: MR imaging findings in 34 patients. AJR Am J Roentgenol. 1993; 161:827-30.
9. Lin YJ, Yang QX, Tian XY, Li B, Li Z. Unusual primary intracranial dural-based poorly differentiated synovial sarcoma with t(X; 18)(p11; q11). Neuropathology. 2013; 33:75-82.
10. Carneiro SS, Scheithauer BW, Nascimento AG, Hirose T, Davis DH. Solitary fibrous tumor of the meninges: a lesion distinct from fibrous meningioma. A clinicopathologic and immunohistochemical study. Am J Clin Pathol. 1996; 106:217-24.
11. Abdelzaher E, Abdallah DM. Expression of Mesothelioma-Related Markers in Meningiomas: An Immunohistochemical Study. BioMed Research International. 2014.
12. Hsu DW, Efird JT, Hedley-Whyte ET. Progesterone and estrogen receptors in meningiomas: prognostic considerations. J Neurosurg. 1997; 86:113-20.
13. Chen H, Zeng XW, Wu JS, Dou YF, Wang Y, Zhong P, et al. Solitary fibrous tumor of the central nervous system: a clinicopathologic study of 24 cases. Acta Neurochir (Wien). 2012; 154:237-48.
14. Foo WC, Cruise MW, Wick MR, Hornick JL. Immunohistochemical staining for TLE1 distinguishes synovial sarcoma from histologic mimics. Am J Clin Pathol. 2011; 135:839-44.
15. Skytting BT, Bauer HC, Perfekt R, Nilsson G, Larsson O. Ki-67 is strongly prognostic in synovial sarcoma: analysis based on 86 patients from the Scandinavian Sarcoma Group Register. British Journal of Cancer. 1999; 80:1809–14.