

10. Im SH, Kim DG, Park IA, Chi JG. Primary intracranial myxoid chondrosarcoma: report of a case and review of the literature. *J Korean Med Sci* 2003;18:301-7.
11. Kotil K, Bilge T, Olagac V. Primary intradural myxoid chondrosarcoma: a case report and review in the literature. *J Neurooncol* 2005;75:169-72.
12. Shivapathasundram G, Sammons V, Darwish B. Spinal intradural myxoid chondrosarcoma. *J Neurosurg Spine* 2012;17:280-4.
13. Aigner T, Oliveira AM, Nascimento AG. Extraskeletal myxoid chondrosarcomas do not show a chondrocytic phenotype. *Mod Pathol* 2004;17:214-21.
14. Wang WL, Mayordomo E, Czerniak BA, et al. Fluorescence in situ hybridization is a useful ancillary diagnostic tool for extraskeletal myxoid chondrosarcoma. *Mod Pathol* 2008;21:1303-10.
15. Hisaoka M, Hashimoto H. Extraskeletal myxoid chondrosarcoma: updated clinicopathological and molecular genetic characteristics. *Pathol Int* 2005;55:453-63.
16. Sjogren H, Meis-Kindblom JM, Orndal C, et al. Studies on the molecular pathogenesis of extraskeletal myxoid chondrosarcoma—cytogenetic, molecular genetic, and cDNA microarray analyses. *Am J Pathol* 2003;162:781-92.
17. Hisaoka M, Ishida T, Imamura T, Hashimoto H. TFG is a novel fusion partner of NOR1 in extraskeletal myxoid chondrosarcoma. *Genes Chromosomes Cancer* 2004;40:325-8.
18. Okamoto S, Hisaoka M, Ishida T, et al. Extraskeletal myxoid chondrosarcoma: a clinicopathologic, immunohistochemical, and molecular analysis of 18 cases. *Hum Pathol* 2001;32:1116-24.
19. Kohashi K, Izumi T, Oda Y, et al. Infrequent SMARCB1/INI1 gene alteration in epithelioid sarcoma: a useful tool in distinguishing epithelioid sarcoma from malignant rhabdoid tumor. *Hum Pathol* 2009;40:349-55.
20. Gonzalez-Lois C, Cuevas C, Abdullah O, Ricoy JR. Intracranial extraskeletal myxoid chondrosarcoma: Case report and review of the literature. *Acta Neurochir* 2002;144:735-40.
21. Drilon AD, Popat S, Bhuchar G, et al. Extraskeletal myxoid chondrosarcoma: a retrospective review from 2 referral centers emphasizing long-term outcomes with surgery and chemotherapy. *Cancer* 2008;113:3364-71.