

REFERENCES

1. Thurlbeck WM, Scully RE. Solid teratoma of the ovary: a clinocopathological analysis of 9 cases. *Cancer* 1960;13:804–811.
2. Fortt RW, Mathie IK. Gliomatosis peritonei caused by ovarian teratoma. *J Clin Pathol* 1969;22:348–353.
3. Norris HJ, Zirkin HJ, Benson WL. Immature (malignant) teratoma of the ovary: a clinical and pathologic study of 58 cases. *Cancer* 1976;37:2359–2372.
4. Robboy SJ, Scully RE. Ovarian teratoma with glial implants on the peritoneum: an analysis of 12 cases. *Hum Pathol* 1970;1:643–653.
5. Chuang J, Chen L. Ovarian teratoma with gliomatosis peritonei. *J Pediatr Surg* 1992;27:662–664.
6. Liang L, Zhang Y, Malpica A, et al. Gliomatosis peritonei: a clinicopathologic and immunohistochemical study of 21 cases. *Mod Pathol*. 2015;28:1613–20.
7. Kurman RJ, Carcangiu ML, Herrington CS et al. (eds). *WHO Classification of Tumours of Female Reproductive Organs*, 4th edn. IARC Press: Lyon, France, 2014, 101 pp.
8. Yoon NR, Lee JW, Kim BG et al. Gliomatosis peritonei is associated with frequent recurrence, but does not affect overall survival in patients with ovarian immature teratoma. *Virchows Arch* 2012;461:299–304.
9. Shefren G, Collin J, Soriero O. Gliomatosis peritonei with malignant transformation: a case report and review of the literature. *Am J Obstet Gynecol* 1991;164: 1617–1620.
10. Dadmanesh F, Miller DM, Swenerton KD et al. Gliomatosis peritonei with malignant transformation. *Mod Pathol* 1997;10:597–601.
11. Takahashi K, Tanabe K, Ohnuki M et al. Induction of pluripotent stem cells from adult human fibroblasts by defined factors. *Cell* 2007;131:861–872.
12. Takahashi K, Yamanaka S. Induction of pluripotent stem cells from mouse embryonic and adult fibroblast cultures by defined factors. *Cell* 2006;126:663–676.
13. Zhang S, Cui W. Sox2, a key factor in the regulation of pluripotency and neural differentiation. *World J Stem Cells* 2014;6:305–311.
14. Maucksch C, Jones KS, Connor B. Concise review: the involvement of SOX2 in direct reprogramming of induced neural stem/precursor cells. *Stem Cells Transl Med* 2013;2:579–583.
15. Phi JH, Park SH, Paek SH et al. Expression of Sox2 in mature and immature teratomas of central nervous system. *Mod Pathol* 2007;20:742–748.