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Testicular Serous Carcinoma of Ovarian Epithelial Type:

A Case Report and Review of the Literature

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Abstract

Epithelial tumor has been the most common group of ovarian neoplasia found in

women. Ovarian epithelial tumors are extremely rare in the testicular

and para-testicular tissue of men, though benign, borderline and malignant neoplasia

have been reported. (1, 2) However, no uniform consensus exists regarding the

histogenesis, immunohistochemistry in pathological diagnosis, clinical behavior of

the tumors, the role of chemotherapy, and prognosis due to the scarcity of the

neoplasm. To date, no recommended guidelines have been circulated for treatment

of ovarian epithelial tumors. Although infrequently reported in the Taiwanese

medical literature, we report a case of low-grade serous papillary carcinoma of the

ovarian epithelial-type in the testis, and review the English medical literature.

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