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Adenomyoepithelioma of the breast with malignant transformation and repeated local recurrence: A case report

Goshi Oda, Tsuyoshi Nakagawa, Mio Mori, Tomoyuki Fujioka, Iichiro Onishi

Abstract

BACKGROUND

Adenomyoepithelioma (AME) of the breast is a rare type of benign breast tumor. Many AMEs show benign behavior, but reports of the malignant type are rare. We present the case of a

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Most breast adenomyoepitheliomas are considered to be benign or to have a low-grade **malignant** potential, characterized by propensity for **local recurrence**. **Malignant changes** arising in this lesion are extremely rare and may involve one or both cellular components.

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Malignant transformation of adenomyoepithelioma is reported in a small number of cases. Benign AME may be treated with wide **local excision** as **recurrence** is rare locally. Whereas **malignant AME** tends to be treated with simple mastectomy with or without lymph node biopsy.

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Adenomyoepithelioma is as very rare type of **benign tumor** of the breast. These lesions rarely undergo a **malignant transformation** and are even less likely to metastasize. However, **malignant adenomyoepithelioma** is difficult to differentiate from other benign diseases such as intraductal papilloma, tubular adenoma, and sclerosing adenosis.