

Mixed Mucinous Carcinoma of the Male Breast

Raphael, V and Das, H and Khonglah, Y and Sarma, R and Topno, N (2013) Mixed Mucinous Carcinoma of the Male Breast. [Journal (On-line/Unpaginated)]

Full text available as:



[PDF](#) - Published Version

Available under License [Creative Commons Attribution No Derivatives](#).

214Kb

Abstract

Male breast malignancy is extremely rare, representing less than 1% of all breast carcinomas. Infiltrating duct carcinoma is the commonest subtype. Pure mucinous carcinoma and mixed mucinous carcinoma wherein there are components of both mucinous carcinoma and infiltrating duct carcinoma are rare tumours constituting 1.5-5% in women and are even rarer in men. We present here a case of mixed mucinous carcinoma of the breast with metastasis to axillary lymph nodes in a male patient.

Item Type:	Journal (On-line/Unpaginated)
Keywords:	Male breast carcinoma; Mixed mucinous carcinoma
Subjects:	JOURNALS > Online Journal of Health and Allied Sciences
ID Code:	9144
Deposited By:	Kakkilaya Bevinje, Dr. Srinivas
Deposited On:	25 Feb 2014 12:41
Last Modified:	25 Feb 2014 12:41

References in Article

Select the SEEK icon to attempt to find the referenced article. If it does not appear to be in cogprints you will be forwarded to the paracite service. Poorly formatted references will probably not work.

1. Muir D, Kanthan R, Kanthan SC. Male versus female breast cancers. A population-based comparative immunohistochemical analysis. Arch Pathol Lab Med. 2003;127:36-41.
2. Lanitis S, Rice AJ, Vaughan A, Cathcart P, Filippakis G, Al Mufti R, Hadjiminis DJ. Diagnosis and management of male breast cancer. World J Surg, 2008;32 (11):2471-2476.
3. Peschos D, Tsanou E, Dallas P, Charalabopoulos K, Kanaris C, Batistatou A. Mucinous breast carcinoma presenting as Paget's disease of the nipple in a man: A case report. Diagn Pathol 2008;3:42.
4. Weiss JR, Moysich KB, Swede H. Epidemiology of male breast cancer. Cancer Epidemiol Biomarkers Prev. 2005;14(1):20-26.
5. Agrawal A, Ayantunde AA, Rampaul R, Robertson JF. Male breast cancer: a review of clinical management. Breast Cancer Res Treat. 2007;103(1):11-21
6. Gupta RK, Naran S, Lallu S, Fauck R. Needle aspiration cytodiagnosis of mucinous (colloid) carcinoma of male breast. Pathology. 2004;35:539-540.
7. Rosai J. Breast. In: Rosai J, editor. Rosai and Ackerman's Surgical Pathology. 9th ed. Vol 2. Elsevier; Mosby, USA. 2009. pp 1805-1807.
8. Giordano SH, Buzdar AU, Hortobagyi GN. Breast cancer in men. Ann Intern Med. 2002;137:678-687.
9. Hill TD, Khamis HJ, Tyczinski JE, Berkel HJ. Comparison of male and female breast cancer incidence, trends, tumor characteristics and survival. Ann Epidemiol. 2005;15:773-780.

10. Joshi MG, Lee AKC, Loda M, Camus MG, Petersen C, Heatley GJ, Hughes KS. Male breast carcinoma: an evaluation of prognostic factors contributing to a poorer outcome. *Cancer*. 1996;77:490-498.

Metadata

- [ASCII Citation](#)
- [Atom](#)
- [BibTeX](#)
- [Dublin Core](#)
- [EP3 XML](#)
- [EPrints Application Profile \(experimental\)](#)
- [EndNote](#)
- [HTML Citation](#)
- [ID Plus Text Citation](#)
- [JSON](#)
- [METS](#)
- [MODS](#)
- [MPEG-21 DIDL](#)
- [OpenURL ContextObject](#)
- [OpenURL ContextObject in Span](#)
- [RDF+N-Triples](#)
- [RDF+N3](#)
- [RDF+XML](#)
- [Refer](#)
- [Reference Manager](#)
- [Search Data Dump](#)
- [Simple Metadata](#)
- [YAML](#)

Repository Staff Only: [item control page](#)