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Noadjuvant targeted therapy for apocrine carcinoma of the breast: A case report

Yang P *et al.* Neoadjuvant targeted therapy for apocrine carcinoma

Ping Yang, Shu-Jia Peng, Yan-Ming Dong, Lin Yang, Zhen-Yu Yang, Xi-E Hu, Guo-Qiang Bao

Abstract

BACKGROUND

Apocrine carcinoma of the breast is a special type of invasive ductal carcinoma of the

breast, which is rare in clinical practice. Neoadjuvant therapy, especially endocrine

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Apocrine carcinoma of the male **breast** is an exceptional malignant tumor. It does not have a particular clinical or radiological appearance, but it's microscopically characterized by the presence of granular cells and foamy cells representing over 90% of tumor cells.

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Author: Mohammed Sekal, Kaoutar Znati, Taoufiq...

Publish Year: 2014

[\(PDF\) APOCRINE CARCINOMA OF BREAST- A RARE CASE ...](https://www.researchgate.net/publication/320495120...)

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Apocrine carcinoma, a subtype of invasive ductal **carcinoma of the breast**, expresses androgen receptor (AR), but often lacks estrogen receptor (ER) and progesterone receptor (PgR).

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[The changing role of neoadjuvant therapy in breast cancer ...](https://bcmj.org/articles/changing-role...)

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A Canadian national expert consensus on **neoadjuvant therapy** for **breast cancer**: Linking practice to

evidence and beyond. *Curr Oncol* 2015;22(suppl 4):S42-S52. [Go to full text](#) [PubMed](#) [CrossRef](#) [Google Scholar](#)

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APOCRINE CARCINOMA OF BREAST- A RARE CASE REPORT. September 2017; Journal of Evolution of Medical and Dental Sciences 6(72):5177-5178; DOI: 10.14260/Jemds/2017/1124

Neoadjuvant Model as a Platform for Research in Breast ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6170905>

Aug 14, 2018 · As for **neoadjuvant chemotherapy trials**, the increase in **pCR rates** has been recently accepted as an appropriate surrogate marker to **accelerate drug approval in high-risk breast cancer patients**.

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<https://jmedicalcasereports.biomedcentral.com/...>

breast carcinoma and other spindle cell lesions **of the breast**. This is critical, as the **treatment** options for metaplastic **breast carcinoma** significantly differ from **treatment** options for dermatofibrosarcoma protuberans. This **case** describes the use of imatinib as a **neoadjuvant** option to reduce preoperative tumor size and improve surgical outcomes.

Author: Matthew W. McGee, Sarag A. Boukha...

Publish Year: 2019

[A Review of Intraoperative Radiotherapy After Neoadjuvant ...](#)

<https://link.springer.com/article/10.1007/s40944-020-00465-w> ▾

Adjuvant whole-**breast** irradiation with a boost to the tumor bed is the standard of **treatment** after **breast-conserving surgery**. Boost dose can be delivered either intraoperatively or externally. The purpose of this study is to review the literature regarding intraoperative radiation **therapy** (IORT) after **neoadjuvant** chemotherapy (NACT) in patients with locally advanced **breast cancer** (LABC).

[Neoadjuvant Therapy in Early Breast Cancer: Treatment ...](#)

<https://www.sciencedirect.com/science/article/pii/S0936655517302789>