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The clinical features of ipsilateral breast tumor recurrence (IBTR) after breast conserving therapy (BCT) for early stage breast cancer were analyzed from long-term follow-up of BCT in Japan.

Author: John R Benson, G Querci Della Rovere

Predictors of systemic recurrence and disease-specific ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/cncr.21224>

a Location of the ipsilateral breast tumor recurrence was not available in 19 patients, nuclear grade was unknown in 14 patients, lymphovascular invasion status was unknown in 24 patients, skin involvement status was unknown in 7 patients, 10 patients did not undergo surgery for ipsilateral breast tumor recurrence, the pathologic size of the ...

Cited by: 60

Author: Jeannie Shen, Kelly K. Hunt, M.P.H. Nad...

Publish Year: 2005

18

Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 47545

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Ipsilateral breast tumor recurrence in early stage breast cancer patients treated with breast conserving surgery and adjuvant radiation therapy: Concordance of biomarkers and tumor location from primary tumor to in-breast tumor recurrence

Purswani JM *et al.* IBTRs in early stage breast cancer patients

Juhi M Purswani, Fauzia Shaikh, S Peter Wu, Jennifer Chun Kim, Freya Schnabel, Nelly Huppert, Carmen A Perez, Naamit K Gerber

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Introduction. In the modern era of **breast** conservation, **ipsilateral breast tumor recurrence** (IBTR) represents an increasingly common clinical dilemma, occurring in 5%–20% of women with **early stage breast cancer treated with breast conserving therapy**. 1 – 10 Since some **breast** recurrences can confer high risk of distant metastasis and mortality, 11, 12 improved methods to differentiate ...

Cited by: 7**Author:** Nathan R. West, Valerie Panet-Raymond,...**Publish Year:** 2011

Breast Cancer Recurrence in Patients with Newly Diagnosed ...

<https://pubs.rsna.org/doi/10.1148/radiol.2015142101>

Apr 27, 2015 · Prognosis after **ipsilateral breast tumor recurrence** and locoregional recurrences in **patients treated by breast-conserving therapy in five National Cancer Institute Breast and Bowel**