Retrospective Study

Clinical pathological features and risk factors for primary breast cancer patients

Yeyan Lei *et al.*risk factors for primary breast cancer patients

Ye-Yan Lei, Shuang Bai, Qing-Qing Chen, Xu-Jin Luo, Dong-Mei Li

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Risk factors for distant metastasis of patients with ...
https://pubmed.ncbi.nlm.nih.gov/31113872

Age > 50, higher **clinical** stage T and N, and tumor size > 5 cm were independent **risk factors** for distant **metastasis** of primary TNBC. Moreover, higher **clinical** stage T and stage N were independent **risk factors** for **bone metastasis** of the patients. **TNBC patients** with either bone or visceral **metastasis** have poor survival, with **brain metastasis** worst of all, though the OS difference was not statistically ...

Cited by: 14　　　　Author: Yi Yao, Yuxin Chu, Bin Xu, Qinyong Hu, ...
Publish Year: 2019

Clinical and pathological factors influencing ... - BMC Cancer
https://bmccancer.biomedcentral.com/articles/10.1186/s12885-017-3969-y ▾

Jan 08, 2018 · In this uniquely large cohort of TNBC patients, we found that a high tumor stage at diagnosis – as defined by tumor size, pathological lymph nodes, and presence of metastasis – is the most important prognostic factor for cancer progression and mortality.

Cited by: 33　　　　Author: Silvana Anna Maria Urru, Silvano Gallus, ...
Publish Year: 2018

Clinical pathological characteristics of breast cancer ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4644204

Epidemiological studies suggest that type 2 **diabetes** mellitus (T2DM) increases **breast cancer risk** and thereafter goes with an increased mortality. A study by Larsson et al. suggested that females with **diabetes** had a 20 % increased **risk** of postmenopausal breast cancer.

Cited by: 4　　　　Author: Li Juanjuan, Wei Wen, Liu Zhongfen, Che...
Publish Year: 2015

Risk factors for invasive breast cancer when core needle ...
https://pubmed.ncbi.nlm.nih.gov/21079099

Hypothesis: A core needle biopsy (CNB) diagnosis of ductal carcinoma in situ (DCIS) may be associated with a final diagnosis of invasive **cancer**. Preoperative radiologic, **clinical**, and **pathological features** may identify **patients** at high **risk** of diagnostic upstaging, who may be appropriate candidates for sentinel node biopsy at initial surgery.

Cited by: 97　　　　Author: Emil D. Kurniawan, Allison Rose, Arlene ...
Publish Year: 2010

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Clinical and pathological factors influencing ... - BMC Cancer

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Cited by: 35   Author: Silvana Anna Maria Urru, Silvano Gallus, Cris...
Publish Year: 2018

Jan 08, 2018 · In this uniquely large cohort of TNBC patients, we found that a high tumor stage at diagnosis – as defined by tumor size, **pathological** lymph nodes, and presence of metastasis – is the most important prognostic factor for cancer progression and mortality.

Clinical and Pathologic Factors Matter in Decision Making ...

https://www.jwatch.org/na53402/2021/04/09/clinical... ⌄

Apr 09, 2021 · Clinicians caring for **patients** with early-stage **breast cancer** long relied on **clinical** and **pathologic factors** to estimate an individual's **risk** for recurrent disease and then acted on that estimate to make adjuvant therapy recommendations.

PEOPLE ALSO ASK

Which is a risk factor for breast cancer?	⌄
Is there a genetic predisposition for breast cancer?	⌄
What are the molecular aspects of breast cancer?	⌄
What are the signs and symptoms of breast cancer?	⌄

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Symptoms & Risk Factors - Breast Pathology | Johns Hopkins ...
https://pathology.jhu.edu/breast/symptoms-risk-factors ▾

There are a variety of genetic and environmental factors that can increase a person's risk for breast cancer. These factors include older age, female gender, personal or family history of breast cancer, known genetic mutations, reproductive and **hormonal** factors, and other environmental factors such as exposure to radiation. Hormonal Risk Factors

Clinical and Pathological Characteristics of Patients with ...
https://pubmed.ncbi.nlm.nih.gov/33870111

Materials and methods: This study enrolled **patients** with invasive **breast cancer** who have been evaluated for BRCA1/2 mutations due to the presence of high-**risk factors** admitted to two tertiary referral centers in Turkey. **Clinical** and histopathological **features** were analyzed in BRCA1 mutation carriers, BRCA2 mutation carriers, and non-carriers.

PEOPLE ALSO ASK

What are the factors that cause breast cancer?	⌄
What is the pathologic stage of breast cancer?	⌄
Is there a genetic predisposition for breast cancer?	⌄
What are the molecular aspects of breast cancer?	⌄

Feedback

Clinical and Pathological Characteristics of Patients with ...
https://europepmc.org/article/PMC/PMC8025729 ▾

Among **patients** diagnosed with invasive **breast cancer** between 2015 and 2020 in two tertiary referral centers in İstanbul, **patients** with **breast cancer** who have been evaluated for BRCA1/2 mutations due to the presence of high-**risk factors** including younger age at diagnosis (<40 years old), male sex, bilateral localization of the tumor, and ...

Clinical and pathological factors influencing ... - BMC Cancer
https://hmocancer.biomedcentral.com/articles/10.1196/s12995-017-2060-v