

1. Record Nr.	UNINA9910727281803321
Titolo	Breast cancer updates // Selim Sozen, Seyfi Emir, editors
Pubbl/distr/stampa	London : , : IntechOpen, , 2023
ISBN	1-80355-931-4
Descrizione fisica	1 Online-Ressource (306 pages)
Disciplina	616.99449
Soggetti	Breast - Cancer - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>1. Obesity and Breast Cancer -- By Abdullah Sisik, Hasan Erdem, Muhammed Said Dalkilic, Mehmet Gencturk, Merih Yilmaz and Selim Sozen -- 2. Epidemiology of Breast Cancer in Sub-Saharan Africa -- By Philip Adewale Adeoye -- 3. Breast Cancer and Pregnancy: Epidemiology, Phenotypes, Presentation during Pregnancy, and Therapeutic Approaches -- By Massimiliano Berretta, Oreste Claudio Buonomo, Gianluca Vanni and Bianca Arianna Facchini -- 4. Breast Cancer in Brazil: Social Conditions and Access to Health Care -- By Monica de Castro Maia Senna, Thaislayne Nunes de Oliveira and Debora Louzada Carvalho -- 5. Breast Cancer, Gender, and Body Experience - A Qualitative Study in Argentina on the Transit of the Illness, Femininity, and Sexuality at Stake -- By Leila Martina Passerino -- 6. Breast Cancer in the Elderly -- By Agnieszka Jagiello-Gruszfeld and Agnieszka Mlodzinska -- 7. Management of the Triple Negative Locally Advanced Breast Cancer -- By Amir Iqbal Memon, Ikram Din Ujjan and Aisha Masroor Bhatti -- 8. Inter-Relationship of Ki-67 and Triple-Negative Breast Cancer -- By Ankit Jain, Vijayakumar Chellappa and Kadambari Dharanipragada -- 9. Bcl-2 Immunoexpression in Invasive Ductal Carcinoma and Its Evaluative Correlation with Molecular Sub-Types and BR-Grade and TNM Stage -- By Poornima Pandey and Arvind Bhake -- 10. Correlation between Ultrasound Findings and Molecular Subtypes of Breast Cancer -- By Eman Soliman Metwally, Rahma Mohammed Abed Alghazal and Ah Haggaa Ali -- 11. A Short Communication: Non-acid Nucleic Blood Multi-Factors Panels for Primary Breast Cancer Detection - A Systematic Review and Network</p>

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### Sommario/riassunto

Breast cancer is the neoplasia with the highest incidence in the female population worldwide. Cancer originates from breast tissue, most commonly from the inner lining of milk ducts or the lobules. Histologic type, tumor grade and size, expression of ER, PR, and HER2 receptors, and lymph node and metastasis status are considered important prognostic factors. This book provides a comprehensive overview of breast cancer with chapters on breast cancer markers, breast cancer in different populations, imaging, minimally invasive techniques, breast reconstructive surgery, and much more.

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