

Special Issue

Challenging Topics in Breast Cancer Diagnosis and Treatment

Message from the Guest Editor

Breast cancer is one of the most common oncological diagnosis around the world. Challenging topics in breast cancer encompass several professionals: radiologists in pre-surgical diagnosis by imaging and new 3D techniques; pathologist in pathology reports and clinical management of breast lesions of uncertain malignant potential (B3: papillary lesions; pre-neoplastic diseases) and their terminology according to the 2019WHO classification; pathologists and oncologists in the reproducibility of immunohistochemical assessment of biomarkers, intratumoral heterogeneity, reporting and use of new diagnostic tools as TILs evaluation.

Multidisciplinary team is currently the strongest and most robust instrument for the management of breast cancer patients, and it has currently a wider application in every hospital. A multidisciplinary oncological team is not a simple sum of each one of its components, rather it is the result of a multiplication of professionals' capabilities aimed at wise choosing the most appropriate treatment for patients. Prof. Dr. Mauro Mastropasqua

Guest Editor

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Deadline for manuscript submissions

closed (30 April 2021)



Diagnostics

an Open Access Journal
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Impact Factor 3.3
CiteScore 5.9
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