

## Special Issue

# Breast Cancer: Early Diagnosis

### Message from the Guest Editor

The diagnostic pathways for breast cancer have changed to locally advanced breast cancer in non-palpable lesions. Breast cancer screening programs and the advent of digital mammography have led to the increased detection of early-stage breast cancers. The higher incidence of early breast cancer diagnosis have led to a significant reduction in mastectomy and axillary lymph nodes dissection, with increasing use of minimally invasive surgery. Despite the use of conservative treatments, survival rates and disease-free survival have increased. The treatments used have transitioned from mastectomy to lumpectomy for breast surgery and from lymphadenectomy to lymph node sentinel biopsy, until its omission in some cases of early-stage cancer. Diagnosis at earlier stages has led to the diagnosis of small carcinomas in situ, and the treatment has been considered by some investigators to be overtreatment. The Special issue (SI) aims to evaluate the diagnostic pathways and treatments for early breast cancer. Of interest for the SI are the cases of omission of the sentinel lymph node, axillary dissection or omission of surgical intervention and any treatments.

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### Guest Editor

Dr. Marco Pellicciaro

Breast Unit, Department of Surgical Science, University of Rome Tor Vergata, 00133 Rome, Italy

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*Medicina*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[medicina@mdpi.com](mailto:medicina@mdpi.com)

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