

Special Issue

Future Trends in Breast Cancer Management

Message from the Guest Editor

Breast cancer is one of the most common adult cancers worldwide with more than 2.3 million cases of breast cancer occurring each year. The management of breast cancer is a quickly changing field. The adoption of newer technologies and quality research has helped better diagnosis, prognostication, and treatments. In addition, there have been advancements in the availability of wider targeted therapies to treat breast cancer with improved outcomes. Ongoing research in various fields and a better understanding of this heterogeneous disease is helping to adopt various de-escalation treatment settings. Further research into various subsets of breast cancer patients would be of interest, such as Her2-low breast cancer patients and treatment outcomes with various antibody drug conjugates. Artificial intelligence and digital technology will significantly influence the management of breast cancer in the future. This may be of great help to achieve a consistent improved cancer survival with better patient outcomes being reported across the globe. Advancements in radiomics may enable us to decipher the histological nature of the disease without invasive tissue biopsies.

Guest Editor

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Deadline for manuscript submissions

30 July 2026



Medicina

an Open Access Journal
Published by MDPI

Impact Factor 2.4
CiteScore 4.6
Indexed in PubMed



mdpi.com/si/207502

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