

Special Issue

Diagnosis, Prognosis and Management of Breast Cancer

Message from the Guest Editor

Breast cancer is the most commonly diagnosed malignant tumor and one of the leading causes of cancer-related mortality among women. Recent advances in diagnostics and treatment have enabled earlier detection, resulting in improved survival rates. Personalized care, encompassing diagnostic strategies, surgical interventions, systemic treatments, and radiation therapy, is grounded in evidence-based practice and a nuanced understanding of tumor biology. Ongoing efforts are focused on detecting breast cancer at its earliest stages through minimally invasive or non-invasive methods that are also cost-effective. A growing body of research examines both tumor-specific features and individual patient factors that may contribute to the development of malignant breast lesions. Significant strides have been made in diagnosing both premalignant and malignant breast conditions. Innovations in imaging such as 3D mammography, surpassing traditional 2D methods, along with improved patient selection and optimized screening protocols have enhanced early detection. Our understanding of what makes screening effective continues to evolve.

Guest Editor

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