Understanding Breast Cancer Diagnosis: Methods, Advancements and Empowering Patients

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Abstract

Breast cancer is one of the most prevalent forms of cancer among women worldwide, with signiýcant implications for both individual health and public health systems. Early detection plays a critical role in improving survival rates and treatment outcomes. Consequently, the development of accurate and e cient diagnostic methods is paramount. This abstract explores various techniques and technologies used in breast cancer diagnosis,

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