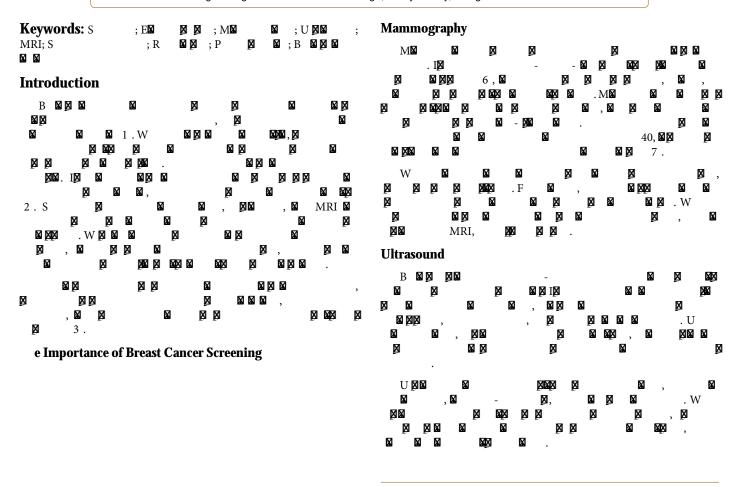
# Breast Cancer Screening Importance Methods and Guidelines for Early Detection

### Raghu Veer Singh\*

Department of Cancer, University of Hyderabad, India

#### **Abstract**

Breast cancer is one of the most prevalent cancers among women worldwide, but when detected early, it is highly treatable and manageable. Breast cancer screening involves a range of methods designed to detect early signs of cancer in individuals who do not show symptoms. These screenings are vital in identifying tumors or abnormalities at an early stage when treatment is more efective. This article explores the different screening methods for breast cancer, including mammography, ultrasound, and MRI, and discusses the importance of early detection, screening guidelines, and the challenges associated with these screening techniques. Furthermore, it highlights the role of individualized screening strategies for women based on age, family history, and genetic factors.



\*Corresponding author: Raghu Veer Singh, Department of Cancer, University of Hyderabad, India, E-mail: Raghu\_vsin7@hotmail.com

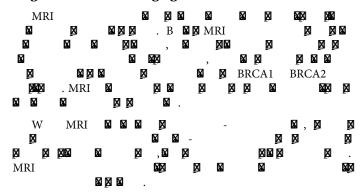
Received: 02-Nov-2024, Manuscript No: bccr-24-156239, Editor Assigned: 05-Nov-2024, pre QC No: bccr-24-156239 (PQ), Reviewed: 21-Nov-2024, QC No bccr-24-156239, Revised: 26-Nov-2024, Manuscript No: bccr-24-156239 (R), Published: 30-Nov-2024, DOI: 10.4172/2592-4118.1000273

Citation: Raghu VS (2024) Breast Cancer Screening Importance Methods and Guidelines for Early Detection. Breast Can Curr Res 9: 273.

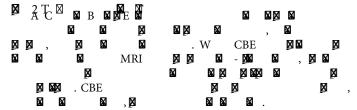
Copyright: © 2024 Raghu VS. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



## **Magnetic Resonance Imaging (MRI)**



## **Clinical Breast Exam (CBE)**



**Break Manager M** 



MRI12 H **M M** T 7 T **M M**