

# Tomosynthesis Market Size, Share, Growth Factors, Regional And Competitive Landscape Forecast To 2028

*Market Size – USD 1,945.8 Million in 2020, Market Growth - CAGR of 11.4%*  
*Market Trends – Rising demand for efficient imaging technology*

NEW YORK, NY, UNITED STATES, April 5, 2022 /EINPresswire.com/ -- According to the current analysis of Reports and Data, the global [Tomosynthesis market](#) was valued at USD 1,945.8

Million in 2020 and is expected to reach USD 4,435.3 Million by the year 2028, at a CAGR of 11.4%. Tomosynthesis is an advanced type of imaging or x-ray technique that is majorly used in the detection of early signs and symptoms of breast cancer in women. Tomosynthesis, also termed as 3D mammography, is an advanced mammography technique that gives 3D images of breast of the patient. Tomosynthesis provides a much better version of breast images as it can be used for dense breast tissue and can detect even a small lesion of the breast. The early detection of breast cancer incidences and elimination of patient discomfort due to breast compression makes the tomosynthesis technique efficient and widely accepted than the traditional mammography.

The increasing vulnerability of women to breast carcinoma in all the economic classes, along with the awareness drives and screenings conducted in favor of women, have propelled the demand side of the tomosynthesis or 3D mammography market. The extensive and exhaustive research environment acts as an impetus to the market, which has aided in evolving more accurate and minimally invasive methods for the early diagnosis of breast cancer. The governments have also worked towards building a continuous and comprehensive environment for cancer research, which has fueled the growth of this diagnostic device. Also favorable reimbursements in this regard have improved the state of this market drastically. However, the high cost of the tomosynthesis device is expected to restrain the market growth.

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## Market Overview:

The pharma and healthcare industry is rapidly expanding in terms of revenue over the last few years and is expected to register significant revenue growth over the forecast period of 2028. Rapid advancements in the healthcare sector, rapid growth in the medical and healthcare sectors, availability of latest equipment and tools, rising healthcare expenditure and improvements in healthcare infrastructures are some key factors driving global market revenue growth. In addition to this, increasing investments in research and development activities, rising prevalence of various diseases and dearth of medications and hospitals during the ongoing COVID-19 pandemic are boosting market growth. Increasing number of funds by public and private sectors, rising adoption of point-of-care diagnosis and home settings, high demand for precision medicine and ongoing research on drug discovery are also expected to fuel market growth going ahead.

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## Competitive Landscape

The report sheds light on the competitive landscape of the global Tomosynthesis market and details about each market player, global position, financial standing, license agreement, and product and service portfolio along with business expansion plan. Major players are investing in research and development activities to develop and launch new products and services and are also focusing on adopting key strategies such as mergers and acquisitions, partnerships, joint ventures and collaborations to strengthen their market position and enhance their product base.

Leading companies operating in the global Tomosynthesis market include:

Hologic Inc., Siemens Healthineers, Fujifilm Corporation, GE Healthcare, Planmeca, iCAD and Dexela Ltd

Global Tomosynthesis market segmentation:

Product Outlook (Revenue, USD Million; 2018-2028)

- 2D and 3D combination System
- Standalone 3D system

Component Outlook (Revenue, USD Million; 2018-2028)

- Display system
- Face Shield

Paddle System  
Tube Head

Application Outlook (Revenue, USD Million; 2018-2028)

Breast Cancer Screening  
Chest Imaging  
Detection of Pulmonary Nodules  
Evaluation of Interstitial Lung Disease  
Detection of Subtle Pneumothoraces  
Evaluation of Fractures  
Rib  
Spine  
Clavicle  
Detection of Coronary Artery and Aortic Calcification  
Visualization and Scoring of Cystic Fibrosis  
Others  
Evaluation of Erosions in Rheumatoid Arthritis  
Head and Neck Imaging  
Others

End Use Outlook (Revenue, USD Million; 2018-2028)

Hospital  
Diagnostic Centers  
Others

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Tushar Rajput

Reports and Data

+18008193052 ext.

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