

Breast Lesion Localization Market Key Companies, Business Opportunities, and Industry Analysis Research Report by 2030

Increasing prevalence of breast cancer is a key factor driving breast lesion localization market revenue growth

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/EINPresswire.com/ -- The Global [Breast Lesion Localization Market](#) report reviews historical and current data along with in-depth analysis of market dynamics. The worldwide Breast Lesion Localization market analyses the market environment to predict industry growth for the projected years of 2022–2030.

Some of the most crucial parts of this study that shed light on the fiercely competitive climate of the market are the SWOT analysis and Porter's Five Forces Analysis. The research includes a thorough examination of the North American, European, Latin American, Asian Pacific, Middle Eastern, and African markets for keywords. This paper looks at

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Market Size – USD 309.5 Million in 2021, Market Growth – at a CAGR of 5.5%, Market Trends: Technological advancement for treatment of cancer is rising demand for breast lesion localization”

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other important characteristics of regional markets in addition to the drivers and restraints of revenue growth, production and consumption patterns, shifting consumer tastes, and strict regulatory standards. Several leading companies are focusing on launching and partnering with other industries for development of breast cancer treatment. For instance, on 10 January 2022, Illumina, Inc. announced a multi-year collaboration with Agendia N.V., a leading global company in precision oncology for breast cancer, to co-develop In Vitro Diagnostic (IVD) tests for oncology testing. Through this collaboration, the company will aim to improve the use of Next-Generation Sequencing

(NGS) for decentralized oncology testing and is consistent with Illumina's approach to IVD partnerships in oncology. Agendia is the latest addition to Illumina's portfolio of over 30 IVD

partners working on over 40 sequencing-based solutions for cancer prognosis, therapy selection, and other applications.

The global breast lesion localization market size was USD 309.5 Million in 2021 and is expected to register a steady revenue CAGR of 5.5% during the forecast period, according to latest analysis by Emergen Research. Increasing prevalence of breast cancer and awareness of cancer through different government programs and rising government approvals for treatment of cancer are some of the key factors driving market revenue growth. In addition, technological advancement in medical science is another factor driving revenue growth of the market. According to recent trends reported by National Center for Biotechnology Information, breast cancer is the most prevalent cancer that affects women. According to National Center for Biotechnology Information, up to 2020, there were 2.3 million or 11.7% new breast cancer cases, which is expected to surpass lung cancer as the most common type of cancer globally. Moreover, according to epidemiological studies, number of people suffering with breast cancer worldwide is predicted to reach nearly 2 million by 2030. According to recent trends reported by National Center for Biotechnology Information, Indian women suffer from breast cancer more frequently and at a younger age than Western women.

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Key companies operating in the Breast Lesion Localization market include:

SOMATEX Medical Technologies GmbH, BD, Hologic, Inc. MOLLI Surgical Inc., Intramedical Imaging, LLC., IsoAid, BPB Medica, Laurane Medical LLC., CB Information Services, Inc., and Biomedical Srl

The report further examines the market in the key regions of the world with regard to production and consumption patterns, import/export, supply and demand ratio, revenue generation, market share and size, and presence of prominent players in the regions. The report also covers the expansion plans undertaken by companies in the regions under the regional analysis section.

The report closely studies the growth trajectory of the global Breast Lesion Localization market. It brings to light the global dominance of the leading regional segments, including North America, Asia Pacific, Europe, Latin America, and the Middle East & Africa.

Key Benefits of the Report:

Comprehensive analysis of the competitive scenario and its changing dynamics

Analytical data with detailed SWOT analysis and Porter's Five Forces analysis

In-depth 8-year analysis of the Global Breast Lesion Localization Market

Critical understanding of the key market segments

Comprehensive analysis of the drivers, restraints, trends, and opportunities

Detailed regional analysis and extensive company profiling

Extensive assessment of current and emerging trends of the market

Some Key Highlights From the Report

The hospitals and clinics segment accounted for largest revenue share in 2021. Majority of patients with breast cancer are treated with surgeries, which are performed in hospitals depending on presence of long-term facilities, trained doctors, beds, and availability of medicines. For instance, a mastectomy is a surgical procedure that removes the entire breast, as well as all breast tissue and, in some cases, other nearby tissues. Some women may have both breasts removed during a double mastectomy. These types of services are driving revenue growth of the hospital segment.

The mammography accounted for a significant revenue share in 2021 due to rising technological advancement and government initiatives for development of breast cancer treatment. 3D mammography can help with easy tumor detection and create nearly 300 images of breast structure. These images are stitched together to form a three-dimensional structure of breast tissue, including any abnormalities or tumors. This allows radiologists to examine breast tissues thoroughly to provide accurate diagnostic results.

The North America market accounted for largest revenue share in 2021 due to increasing number of partnerships and collaborations of leading healthcare companies in this region. For instance, on 29 November 2022, iCAD, Inc., Google Health and mammography Artificial Intelligence (AI) vendor announced a strategic collaboration to integrate Google Health's AI technology into iCAD's portfolio of breast imaging AI solutions and improve breast cancer detection and risk assessment in the short term. Through this collaboration, Google Health will approve the license for its mammography research model. Thus, presence of leading healthcare companies is significantly driving market revenue growth.

To learn more details about the Global Breast Lesion Localization Market report, visit @ <https://www.emergenresearch.com/industry-report/breast-lesion-localization-market>

The report is an investigative study of the technological developments and product advancements, along with a regional analysis for each product and application offered in the market. The fundamental objective of the report is to give an insight into the workings of the Breast Lesion Localization industry. It provides an accurate and strategic outlook of the market with a thorough assessment of the segments and sub-segments of the market. It provides a

panoramic view of the industry to offer a deeper understanding of the global industry.

On the basis of type, the market is segmented into

Type Outlook (Revenue, USD Million; 2019-2030)

Wire guided

Non-wire localization

Radioisotope localization

Magnetic seed localization

Applications Outlook (Revenue, USD Million; 2019-2030)

Breast biopsy

Breast conservation

Mammography

End-Use Outlook (Revenue, USD Million; 2019-2030)

Hospitals and clinics

Ambulatory Surgical Centers (ASCs)

Others

In addition, the analytical data are presented in a well-organized format in the form of charts, tables, graphs, figures, and diagrams in the report. This makes it easier for readers to comprehend the market scenario in a beneficial way. In addition, the report aims to provide a forward-looking perspective and an instructive conclusion to assist the reader in making profitable business decisions. The report concludes with a comprehensive SWOT and Porter's Five Forces analysis of the segments anticipated to dominate the market, regional bifurcation, estimated market size and share, and more.

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Orthopedics Diagnostic Devices Market

<https://www.prnewswire.co.uk/news-releases/orthopedics-diagnostic-devices-market-size-to-reach-usd-15-615-15-mn-in-2030-due-to-rising-demand-for-3d-medical-imaging-equipment-and-reduction-in-reimbursements-for-imaging-procedures-using-film-and-cassette-based-technologies-emergen-res-800449107.html>

Semiconductor Lasers Market

<https://www.prnewswire.co.uk/news-releases/semiconductor-lasers-market-size-to-reach-usd-12-74-billion-in-2028-increasing-industry-awareness-regarding-uses-and-benefits-of-semiconductor-lasers-in-various-applications-is-a-key-factor-driving-industry-demand-according-to-emergen-resea-804140454.html>

PEEK Market

<https://www.globenewswire.com/news-release/2021/02/10/2172912/0/en/PEEK-Market-Size-Worth-USD-1-225-7-Million-by-2027-Surging-Demand-For-Additive-Manufactured-Molds-Is-One-Of-The-Significant-Factors-Influencing-the-Polyether-Ether-Ketone-Industry-.html>

Polyolefin Market

<https://www.globenewswire.com/news-release/2021/05/13/2229577/0/en/Polyolefin-Market-Size-To-Reach-USD-310-0-Million-In-2027-Growing-Adoption-of-Low-Cost-Interior-Furnishings-for-Cars-and-Imposition-Of-Strict-Industrial-Standards-are-Some-Key-Fact.html>

Anti-Money Laundering Software Market

<https://www.prnewswire.co.uk/news-releases/anti-money-laundering-software-market-size-to-reach-usd-4-21-billion-in-2028-emergence-of-security-solutions-integrated-with-iot-and-big-data-analytics-tools-expected-to-drive-revenue-growth-of-the-anti-money-laundering-software-market-833202672.html>

Nano Drones Market

<https://www.globenewswire.com/en/news-release/2020/12/03/2139398/0/en/Nano-Drones->

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