

Elastography Imaging Market Size, Top Companies, Share, Growth And Forecast 2033 | CAGR 7.1%

PORTLAND, OR, UNITED STATE, April 29, 2024 /EINPresswire.com/ -- Allied Market Research has recently published the latest research study titled "[Elastography Imaging Market: Global Outlook and Forecast 2023-2032](#)." This study assesses the market risk through side analysis, highlights opportunities, and offers strategic and tactical decision-making support for the period 2023-2032. The market study includes a regional segmentation that identifies the key regions driving the marketization process. Additionally, the report provides insights into market research and development, growth drivers, and the evolving investment structure of the Global Elastography Imaging Market. The study profiles key players in the market, such as Canon Medical System, Clarius Mobile Health, Esaote, Fujifim Sonosite, General Electric (GE Healthcare), Hitachi, Hologic, Koninklijke Philips, Mindray, and Siemens.



Elastography Imaging Market4

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Elastography Imaging Market Statistics: The global Elastography Imaging market size is estimated to reach \$6.0 billion by 2031, growing at a CAGR of 7.1% from 2022 to 2031.

Elastography Imaging Market Growth Drivers:

Rising Prevalence of Chronic Liver Diseases: Chronic liver diseases, such as cirrhosis, hepatitis, and non-alcoholic fatty liver disease, are on the rise globally. Elastography imaging plays a crucial role in the non-invasive assessment of liver fibrosis and stiffness, enabling early detection, monitoring, and treatment planning.

Growing Incidence of Breast Cancer: Breast cancer is one of the most common types of cancer worldwide. Elastography imaging techniques, such as shear wave elastography, aid in the early detection and characterization of breast lesions, contributing to improved diagnostic accuracy and treatment outcomes.

Increasing Demand for Non-Invasive Diagnostic Techniques: Elastography imaging provides a non-invasive alternative to traditional methods such as biopsy or invasive imaging procedures. The growing preference for non-invasive diagnostic techniques among patients and healthcare professionals drives the adoption of elastography imaging technology.

Technological Advancements: Continuous advancements in elastography imaging technology, including improved image resolution, enhanced algorithms, and real-time imaging capabilities, have expanded its applications and improved diagnostic accuracy. These technological advancements drive market growth by providing more reliable and actionable diagnostic information.

Growing Geriatric Population: The aging population is more susceptible to various diseases and conditions that require diagnostic imaging, including liver diseases, cardiovascular disorders, and musculoskeletal conditions. Elastography imaging offers a valuable tool for evaluating these conditions in the elderly population, contributing to market growth.

Increasing Focus on Point-of-Care Diagnostics: Point-of-care diagnostics are becoming increasingly important in healthcare settings, enabling rapid and accurate diagnosis at the patient's bedside. Elastography imaging devices are being developed with portability and ease of use in mind, expanding their applications in point-of-care settings.

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The segments and sub-section of Elastography Imaging market is shown below:

By Modality: Ultrasound Elastography Imaging, Magnetic Resonance Elastography

By Application: Radiology/General Imaging, Cardiology, Obstetrics/Gynecology, Urology, Vascular, Others

By End User: Hospitals and Clinics, Diagnostic labs, Maternity Centers, Ambulatory Surgical Centers, Others

Some of the key players involved in the Market are: Canon Medical System, Clarius Mobile Health, Esaote, Fujifim Sonosite, General Electric (GE Healthcare), Hitachi, Hologic, Koninklijke Philips, Mindray, Siemens.

Important years considered in the Elastography Imaging study:

Historical year – 2017-2022; Base year – 2023; Forecast period** – 2022 to 2032 [** unless otherwise stated]

If opting for the Global version of Elastography Imaging Market; then below country analysis would be included:

- North America (USA, Canada and Mexico)
- Europe (Germany, France, the United Kingdom, Netherlands, Italy, Nordic Nations, Spain, Switzerland and Rest of Europe)
- Asia-Pacific (China, Japan, Australia, New Zealand, South Korea, India, Southeast Asia and Rest of APAC)
- South America (Brazil, Argentina, Chile, Colombia, Rest of countries etc.)
- Middle East and Africa (Saudi Arabia, United Arab Emirates, Israel, Egypt, Turkey, Nigeria, South Africa, Rest of MEA)

Key Questions Answered with this Study:

- 1) What makes Elastography Imaging Market feasible for long term investment?
- 2) How influencing factors driving the demand of Elastography Imaging in next few years?
- 3) Territory that may see steep rise in CAGR & Y-O-Y growth?
- 4) What geographic region would have better demand for product/services?
- 5) What opportunity emerging territory would offer to established and new entrants in Elastography Imaging market?
- 6) What strategies of big players help them acquire share in mature market?
- 7) Know value chain areas where players can create value?
- 8) What is the impact analysis of various factors in the Global Elastography Imaging market growth?
- 9) Risk side analysis connected with service providers?

Introduction about Elastography Imaging Market

Elastography Imaging Market Size (Sales) Market Share by Type (Product Category)

Elastography Imaging Market by Application/End Users

Elastography Imaging Sales (Volume) and Market Share Comparison by Applications

Global Elastography Imaging Sales and Growth Rate (2022-2032)

Elastography Imaging Competition by Players/Suppliers, Region, Type, and Application

Elastography Imaging (Volume, Value, and Sales Price) table defined for each geographic region

defined.

Elastography Imaging Players/Suppliers Profiles and Sales Data

Key Raw Materials Analysis & Price Trends

Supply Chain, Sourcing Strategy and Downstream Buyers, Industrial Chain Analysis

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