

Molecular Imaging Market Growth Worth USD 10.71 Billion in 2027

The rising occurrence of chronic diseases is one of the significant factors influencing the market growth.

VANCOUVER, BC, CANADA, January 13, 2022 /EINPresswire.com/ -- The

[Molecular Imaging Market](#) is projected to be worth USD 10.71 Billion by 2027, according to a current analysis by Emergen Research. The molecular imaging market is observing a rapid growth attributed to the rising

occurrence of chronic diseases like cancer. Cancer significantly impacts the societal and economic growth in the US and worldwide and is a major contributor to the cost burden of disease.

Additionally, detecting cancer at an early stage considerably improved the survival chances and, in turn, drives molecular imaging market demand. Spreading awareness to create a push for early diagnosis of cancer is vital steps accountable for detecting the disease. Detecting probable warning of cancer symptoms and adopting rapid measures is essential for early disease diagnosis.

The Molecular Imaging Market strategic growth research technique adopted by the subject matter experts behind this study full weighs upon the product application, product types and important industry terminologies and definition to help business owners to build a robust business plan as well as a progressive map for their product and services.

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The extensive assessment of real-time data on the business environment offers a more specialized view of threats and challenges companies are likely to face in the years to come. In addition, the unique expertise of the researchers behind the study in strategic growth consulting



enables product owners identifies important definition, product classification, and application. Coverage of critical data on investment feasibility, return on investment, demand and supply, import and export, consumption volume and production capability aim at supporting the business owners in multiple growth phases including the initial stages, product development and prioritizing potential geography. All valuable data assessed in the report are presented through charts, tables, and graphic images.

The key findings from the report have been sorted into charts, figures, tables, and other pictorial representations.

The report further explores the key business players along with their in-depth profiling, product catalog, and strategic business decisions. The key players studied in the report are Canon Inc., Digirad Corporation, General Electric Company, PerkinElmer Inc., Siemens Healthineers Inc., Bruker Corporation, Cardinal Health, Thermo Fisher Scientific, Advanced Accelerator Applications, and DDD-Diagnostics A/S, among others.

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Some Key Highlights

In July 2019, Bruker Corporation made an announcement about the acquisition of PMOD Technologies LLC, with an emphasis on pharmacokinetic modeling and molecular quantification. The PMOD software finds extensive usage in the analysis of PET studies in cardiology, neurology, and oncology, including research related to molecular imaging.

MRI offers the benefit of imaging soft body tissue parts that are occasionally hard to view using other types of modalities. MRI is excellent at identifying and locating some cancers. Moreover, an MRI deploying contrast dye is the most appropriate brain and spinal cord tumor molecular imaging technique.

Diagnostics centers are projected to grow at the fastest rate in the forecast period. Diagnostic centers are fitted out with the requisite molecular imaging system and specialist staff, as well as healthcare personnel, for assisting in the process of detecting diseases in individuals displaying specific symptoms.

Key Benefits of Buying the Global Molecular Imaging Report:

Comprehensive analysis of the changing competitive landscape

Assists in decision making processes for the businesses along with detailed strategic planning methodologies

The report offers an 8-year forecast and assessment of the Global Molecular Imaging Market

Helps in understanding the key product segments and their estimated growth rate

In-depth analysis of market drivers, restraints, trends, and opportunities

Comprehensive regional analysis of the Global Molecular Imaging Market

Extensive profiling of the key stakeholders of the business sphere

Detailed analysis of the factors influencing the growth of the Global Molecular Imaging Market

Detailed Regional Analysis covers:

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia-Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

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Emergen Research has segmented the global molecular imaging market on the basis of product type, application, end-users, and region:

Product Type Outlook (Revenue, USD Billion; 2017-2027)

Positron Emission Tomography

Single Photon Emission Computed Tomography

Magnetic Resonance Imaging

Computed Tomography

Others

Application Outlook (Revenue, USD Billion; 2017-2027)

Oncology

Cardiovascular Diseases

Neurology

Respiratory Diseases

Others

End-Users Outlook (Revenue, USD Billion; 2017-2027)

Hospitals & Clinics

Ambulatory Surgical Centers

Diagnostic Centers

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