

Nuclear Imaging Equipment Market is growing at a CAGR of 6.31% from 2024 to 2030 by Exactitude Consultancy

The Exactitude Consultancy Nuclear Imaging Equipment Market Report – Size, Trends, and Forecast 2024-2030

LUTON, BEDFORDSHIRE, UNITED KINGDOM, March 28, 2024 /EINPresswire.com/ -- ****Everything You Need to Know About <u>Nuclear</u> <u>Imaging Equipment</u> everything is Here....!



historical data as well as share, size, and projection information for the major players, geographies, applications, and product categories for the years 2024 to 2030. The Market study includes comprehensive insights on the competitive environment, description, broad product portfolio of key players, SWOT analysis, and significant business strategy implemented by rivals,

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High demand for nuclear imaging equipment driven by advancements in medical diagnostics, rising prevalence of chronic diseases, and expanding healthcare infrastructure." *Exactitude Consultancy* revenue, Porters Five Forces Analysis, and sales projections. The report also features an impact analysis of the market dynamics, highlighting the factors currently driving and limiting market growth, and the impact they could have on the short, medium, and long-term outlook. The main goal of the paper is to further illustrate how the latest scenario, the economic slowdown, and war events affect the market for Nuclear Imaging Equipment.

Siemens Healthineers, Philips Healthcare, and GE Healthcare, Bracco Imaging SpA, Cardinal Health Inc.

In 2019, Shimadzu Medical Systems (US) and Midwestern State University (MSU, US) to provide medical equipment along with a 10-year service plan for the University through the Shimadzu School of Radiologic Sciences.

In 2018, Royal Philips (Netherlands) and Illawarra Shoalhaven Local Health District (Australia) and Nepean Blue Mountains Local Health District (Australia) entered into two 20-year agreements for Managed Equipment Services, where Philips has agreed to provide, upgrade, deliver, optimize, replace, and offer maintenance services for all major medical imaging solutions in Australia and the ASEAN Pacific region.

In 2017, Siemens Healthineers (Germany) launched the Biograph Vision PET/CT system.

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SPECT (Hybrid SPECT, Standalone SPECT)

Hybrid Pet

Planar Scintigraphy

Oncology

Cardiology

Neurology

Hospitals

Imaging Centres

Academic and Research Centres

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There has been an increasing incidence of breast cancer, leading to increased market growth. As per the Breast Cancer Factsheet Now 2021, about 55,000 women and 370 men in the U.K. are diagnosed with breast cancer each year. Breast cancer has led to the death of an estimated 600,000 people in the U.K. This increasing incidence leads to the higher adoption of nuclear imaging devices that help properly detect the devices. Thus, this factor boosts market growth.

The technological advancements in the market led to market growth. Those multimodality imaging systems include SPECT/CT, PET/CT, PET/MRI, and PET/SPECT/CT. For instance, Spectrum Dynamics announced its latest development in digital nuclear medicine imaging capability to image high-energy isotopes using solid-state detector technology in a 3600-CZT-based, wide-bore SPECT/CT configuration in 2022. This is expected to impact the market growth positively.

The increasing incidence of heart disease is anticipated to boost the market's growth. According to the American Heart Association 2021 Journal, it is projected that by 2035, more than 130 million adults in the U.S. will have some heart disease. Thus, the increasing incidence of chronic diseases such as cancer and cardiac diseases is anticipated to surge the demand for early and effective diagnosis, thus enhancing the growth of the nuclear imaging market over the forecast period. Therefore, this factor boosts the market growth.

The major market players are working on strategic initiatives such as acquisitions, mergers, partnerships, and product launches to increase the market growth. For instance, Koninklijke Philips NV and Rennes University Hospital signed a five-year innovation and technology partnership to support PET diagnostics, interventional imaging, patient monitoring, and management, among other things in 2021. Thus, this factor boosts the market's growing rapidly.

North America is expected to dominate the nuclear imaging devices market due to availability of major market players. The increase in the prevalence of cancer and cardiovascular will further enhance the growth of the nuclear imaging devices market in the region during the forecast period.

Asia-Pacific is the fastest-growing region due to the rise in public and private investments for the improvements of medical infrastructure. Furthermore, the increase in the elderly population is further estimated to boost the growth of the nuclear imaging devices market in the region in the upcoming years.

To study and analyze the global market size (value & volume) by company, key regions/countries, products and application, history data, and forecast to 2030.

To understand the structure of market by identifying its various sub segments.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

Focuses on the key global manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyze the growth trends, future prospects, and their contribution to the total market.

To project the value and volume of submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

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activities, and product launches in the market.

analyzes the market for various segments across geographies.

geographies, recent developments, and investments in the Nuclear Imaging Equipment

Which companies are expanding litanies of products with the aim to diversify product portfolio?

Which companies have drifted away from their core competencies and how have those impacted the strategic landscape of the Nuclear Imaging Equipment market?

Which companies have expanded their horizons by engaging in long-term societal considerations?

Which firms have bucked the pandemic trend and what frameworks they adopted to stay resilient?

What are the marketing programs for some of the recent product launches?

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Fluid Management System Market

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Revenue Cycle Management Market

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Clinical Chemistry Analyzers Market

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Fenugreek Market

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Tissue Banking Market

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