

Dual Emission X-Ray Absorptiometry (DEXA) Equipment Market Insights, Latest Amendments and Future Outlook by 2028

Dual Emission X-Ray Absorptiometry (DEXA) Equipment Market Focuses on Key Drivers, Size, Share, Growth and Opportunities by 2028

PUNE, MAHARASHTRA, INDIA, October 7, 2022 /EINPresswire.com/ -- [Dual Emission X-Ray Absorptiometry \(DEXA\) Equipment market](#) business report makes available an overview of the healthcare industry which is gaining value in the last few years. The market report uses a range of steps for collecting, recording, analysing and interpreting market data to make this report all-inclusive. It also offers an outline of the industry that might promote interest among prospective investors, large corporations and everyday users who could participate in the next big opportunity or make their lives just a little easier. The universal Dual Emission X-Ray Absorptiometry (DEXA) Equipment market research report comprises of the list of leading competitors, strategic industry analysis and the insights of key factors influencing the healthcare industry.

Dual Emission X-Ray Absorptiometry (DEXA) Equipment market survey document provides key information about the healthcare industry, including very helpful and important facts and figures, expert opinions, and the latest developments across the globe. The report contains a chapter on the Global Dual Emission X-Ray Absorptiometry (DEXA) Equipment market and all its linked companies with their profiles, which presents valuable data pertaining to their outlook in terms of finances, product portfolios, investment plans, and marketing and business strategies. Moreover, this industry report also solves the purpose of validating the information that has been gathered through internal or primary research. The consistent Dual Emission X-Ray Absorptiometry (DEXA) Equipment market report makes organization armed with data and information generated by sound research methods.

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Leading Key Players Operating in [the Dual Emission X-Ray Absorptiometry \(DEXA\) Equipment Market](#) Includes:

Hologic, Inc.

GENERAL ELECTRIC COMPANY
Osteometer Meditech Inc.
Swissray
MBtech
DMS Imaging
Demetech AB
AMPall Co.,LTD
DemeTECH Corporation
Hospital Services Limited

Key Market Analysis and Insights:

Data Bridge Market Research analyses that the dual emission x-ray absorptiometry (DEXA) equipment market will exhibit a CAGR of around 4.5% for the forecast period of 2021-2028. Quick and accurate results provided by dual emission x-ray absorptiometry (DEXA) in measuring bone mineral density at hip and spine is the major factor responsible for the growth of dual emission x-ray absorptiometry (DEXA) equipment market.

Dual emission x-ray absorptiometry (DEXA) is used to analyse and screen changes in the body. The dual emission x-ray absorptiometry (DEXA) test takes about only five to ten minutes. Dual emission x-ray absorptiometry (DEXA) is used to measure bone material density along with identifying small bone mineral shifts with high accuracy and precision.

Rising prevalence of hip and vertebral fractures is inducing the growth of dual emission x-ray absorptiometry (DEXA) equipment. Rising incidences of osteoporosis coupled with rising geriatric population is another factor propelling the growth rate of dual emission x-ray absorptiometry (DEXA) equipment market. Rising expenditure on the development of healthcare infrastructure especially in the developing countries will further create lucrative growth opportunities for the dual emission x-ray absorptiometry (DEXA) equipment market.

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Global Dual Emission X-Ray Absorptiometry (DEXA) Equipment Market Scope and Market Size

[The dual emission x-ray absorptiometry \(DEXA\) equipment market is](#) segmented on the basis of product type, application and end user. The growth amongst these segments will help you analyse meagre growth segments in the industries, and provide the users with valuable market overview and market insights to help them in making strategic decisions for identification of core market applications.

Based on product type, the dual emission X-ray absorptiometry (DEXA) equipment market is segmented into central dual emission x-ray absorptiometry and peripheral dual emission x-ray

absorptiometry.

Dual emission X-ray absorptiometry (DEXA) equipment market has also been segmented based on the basis of application into body composition analysis, fracture diagnosis, bone densitometry and fracture risk assessment.

On the basis of end user, the dual emission X-ray absorptiometry (DEXA) equipment market is segmented into hospitals, clinics, mobile health centres and others

Dual Emission X-Ray Absorptiometry (DEXA) Equipment Market, By Region:

Global Dual Emission X-Ray Absorptiometry (DEXA) Equipment market is analyzed and market size insights and trends are provided by country, product as referenced above.

The countries covered in the Dual Emission X-Ray Absorptiometry (DEXA) Equipment market report are the U.S., Canada and Mexico in North America, Germany, France, U.K., Netherlands, Switzerland, Belgium, Russia, Italy, Spain, Turkey, Rest of Europe in Europe, China, Japan, India, South Korea, Singapore, Malaysia, Australia, Thailand, Indonesia, Philippines, Rest of Asia-Pacific (APAC) in the Asia-Pacific (APAC), Saudi Arabia, U.A.E, South Africa, Egypt, Israel, Rest of Middle East and Africa (MEA) as a part of Middle East and Africa (MEA), Brazil, Argentina and Rest of South America as part of South America.

North America dominates the Dual Emission X-Ray Absorptiometry (DEXA) Equipment market because of the rise in the cases of arrhythmic diseases, favorable reimbursement policies for patients, high demand for advanced treatment methods and developed healthcare infrastructure in the region. Asia-Pacific is estimated to grow in the forecast period due to the high prevalence of cardiovascular diseases, increase in adoption of advanced digital devices, large population and launch of new innovative products.

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Research Methodology

Data collection and base year analysis are done using data collection modules with large sample sizes. The market data is analyzed and estimated using market statistical and coherent models. Also, market share analysis and key trend analysis are the major success factors in the market report. To know more, please request an analyst call or can drop down your inquiry. The key research methodology used by the DBMR research team is data triangulation which involves data mining, analysis of the impact of data variables on the market and primary (industry expert) validation. Apart from this, data models include Vendor Positioning grids, Market Time Line Analysis, Market Overview and Guide, Company Positioning Grid, Company Market Share Analysis, Standards of Measurement, Global versus Regional and Vendor Share Analysis. To know more about the research methodology, drop in an inquiry to speak to our industry

experts.

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An absolute way to forecast what future holds is to comprehend the trend today!

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