

China 3D Cardiac Mapping Market Acquisition, Covid 19 Analysis, Key Country And Regional Forecast To 2027

3D cardiac mapping is a procedure that is used to diagnose the origins of cardiac arrhythmias. This process uses an electrically sensitive catheter to map

PUNE, MAHARASHTRA, INDIA, December 3, 2020 /EINPresswire.com/ -- growth of the [China 3D cardiac mapping market](#) is attributed to the prevalence of cardiac arrhythmias, rise in preference for minimally invasive procedures, and increase in geriatric population. However, high cost of 3D cardiac mapping issues hinder the market growth. On the contrary, rise in preference for 3D cardiac mapping is expected to provide significant profitable opportunities for manufacturers in the China 3D cardiac mapping market.

“China 3D Cardiac Mapping Market by application and end user: opportunity analysis and industry forecast, 2020–2027,” the China 3D cardiac mapping market was valued at \$55.55 million in 2019 and is projected to reach \$150.59 million by 2027, registering a CAGR of 12.8% from 2020 to 2027.

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Covid-19 Impact on the Global 3D Cardiac Mapping Market:

3D Cardiac Mapping Market Report provides an overview of the market based on key parameters such as market size, sales, sales analysis and key drivers. The market size of the market is expected to grow on a large scale during the forecast period (2019-2026). This report covers the impact of the latest COVID-19 on the market. The coronavirus epidemic (COVID-19) has affected all aspects of life around the world. This has changed some of the market situation. The main purpose of the research report is to provide users with a broad view of the market. Initial and future assessments of rapidly.

Comprehensive competitive analysis and profiles of major market players such as Abbott Laboratories, Microport Scientific Corporation, Medtronic Plc, and Acutus Medical provided in this report.

The impact of the coronavirus pandemic and the lockdown it triggered is visible in various industries, including the China 3D cardiac mapping market. Furthermore, this disease

predominantly affects the lungs, frequently leading to pneumonia and acute respiratory distress syndrome, adverse effects on the heart have also been observed. On the contrary it has been observed that there is prevalence of Novel coronavirus in patients suffering with conditions like arrhythmia. For this condition mainly 3D cardiac mapping is used. All these factors are anticipated to impact the china 3D cardiac mapping market as well in the future.

Rise in the number of cardiac arrhythmias patients in China and benefits of using advanced 3D cardiac mapping systems such electroanatomical mapping, basket catheter mapping, and real-time positional management (cardiac pathways) EP system over conventional products are expected to boost the growth of the China market. However, lack of awareness, less variability in products, and high cost in China are expected to hamper the market growth. On the contrary, rise in preference for 3D cardiac mapping is expected to provide significant profitable opportunities for manufacturers in the China 3D cardiac mapping market.

The geriatric population in China continues to grow at an exceptional rate and the proportion of elderly population is more prone to cardiovascular diseases. Incidences of cardiac arrhythmias in aged people are more as compared to adult population, owing to long life expectancy and life style modifications According to the China National Committee on Aging (CNCA), 2017, approximately 241 million people in China were aged 60 or above and it is estimated that by 2050 the number would rise to 487 million across China. Thus, alarming rise in prevalence of cardiac arrhythmias cases in China is expected to drive the growth of the China 3D cardiac mapping market.

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