

Cardiovascular Information Systems (CVIS) - Global Market Outlook (2016-2022)

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Abstracts

According to Stratistics MRC, the Global Cardiovascular Information Systems (CVIS) market is accounted for \$622.4 million in 2015 and is expected to reach \$1081.7 million by 2022 growing at a CAGR of 8.2% from 2015 to 2022. Factors such as increasing incidences of cardiovascular diseases, growing medical tourism, government initiatives towards EHR implementation and high adoption of CVIS in hospitals are boosting the market growth. However, lack of standard healthcare policies and high cost of implementations are restraining the market growth. Emerging markets and Cloud based solutions would provide better opportunity for the market growth. Shift from EMR to CVIS and rising trend of telemedicine are favouring the Cardiovascular Information Systems (CVIS) market.

The Catheterization Lab CVIS solution is projected to be the rapidly growing application segment. CVIS segment projected the largest market share. North America is the largest market followed by Europe.

Some of the key players in global Cardiovascular Information Systems (CVIS) market are Allscripts Healthcare Solutions, Inc., Cerner Corporation, Epic Systems, McKesson Corporation, GE Healthcare, Philips Healthcare, Cerner Corporation, Siemens AG, Agfa-Gevaert, Merge Healthcare, Lumedx Corporation, Digisonics, Inc, Fujifilm Medical Systems, Cerner Corporation, Esaote SpA, Micell Technologies, Shimadzu Corporation, Toshiba Medical Systems Corporation, Carestream Health and Alcidion Corporation.

Components Covered:

Hardware



Software Services Systems Covered: Cardiology Picture Archive and Communications System (CPACS) Cardiovascular Information Systems (CVIS) Deployments Covered: Cloud-based Onsite Web-based End Users Covered: Hospitals Medium-Sized Hospitals **Small Hospitals** Large Hospitals Diagnostic centers

Applications Covered:

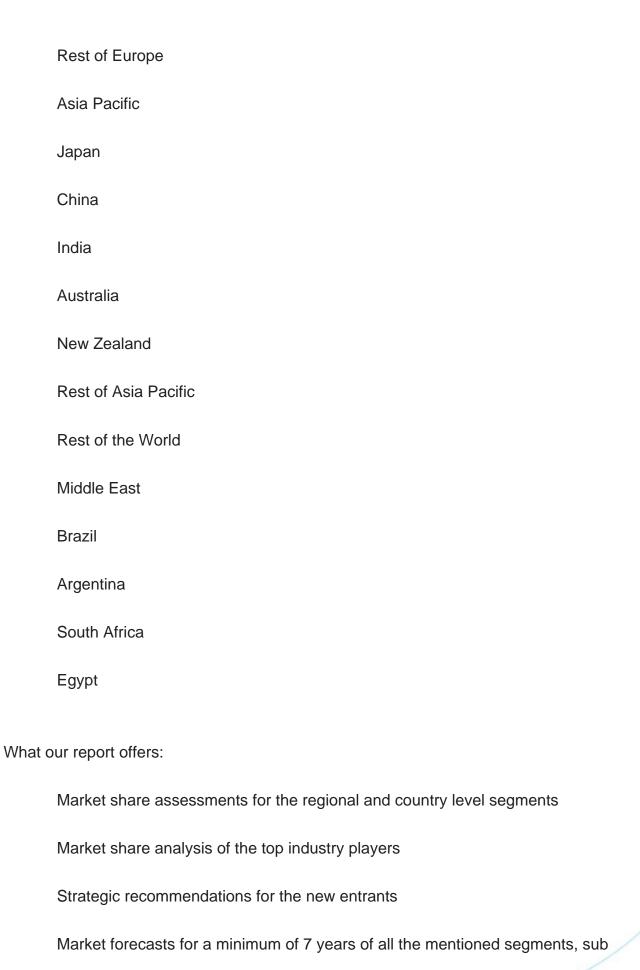
Catheterization Lab CVIS Solutions

Echocardiography Lab CVIS Solutions



Electrophysiology Lab CVIS Solutions	
ECG Studies/Holter monitoring CVIS Solutions	
Heart Failure Centers CVIS Solutions	
Cardiothoracic Center CVIS Solutions	
Nuclear Cardiology CVIS Solutions	
Pacemaker/ICD Lab CVIS Solutions	
Outpatient Clinics CVIS Solutions	
Other Applications	
Regions Covered:	
North America	
US	
Canada	
Mexico	
Europe	
Germany	
France	
Italy	
UK	
Spain	







segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements



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