

Digital Radiology Market (By Device Type: Digital Detectors, Portable Radiology Systems, And Mobile C Arm; By Geography: North America, Europe, Asia-Pacific and RoW) Global Scenario, Market Size, Outlook, Trend and Forecast, 2015 – 2024

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Abstracts

Global Digital Radiology Market is estimated to reach \$18.5 Billion by 2024; growing at a CAGR of 5.3% from 2016 to 2024. Digital radiology includes capturing radiographic images in digital form and are capable of displaying and storing through digital medium. It delivers enhanced quality images, accurate diagnosis and evaluation, and instant preview of images. These images can be stored and viewed digitally and available anytime. Thus, making these images accessible to several medical organizations electronically by means of web-based technology without the risk of losing the images. The Digital radiology market has grown remarkably in recent years, driven by increased R&D, which have led to development of improved detectors, bigger displays, faster processing, and efficient archiving.

The global digital radiology market is driven by factors such as rising prevalence of chronic diseases, increasing knowledge through several educational programs and conferences, growing investments to develop advanced healthcare infrastructure, and high penetration of portable radiology systems. Factors such as high cost involved in installation, and possibility of radiation exposure could hamper the growth of the market. However, technological advancements, and increasing preference of digital radiology would create market opportunities in years to come.

The global digital radiology market is segmented on the basis of device type, and geography. Device type is bifurcated as digital detectors, mobile C arm, and portable radiology systems. Based on geography, global digital radiology market is segmented

into North America, Europe, Asia Pacific, and Rest of the World (RoW). North America is further bifurcated in U.S., Canada, and Mexico whereas Europe segment consist of UK, Germany, France, Italy, and Spain. Asia-Pacific is segmented into India, China, Japan, and others while RoW is bifurcated into South America, Middle East, and Africa.

The key market players include Shimadzu Corporation, Konica Minolta, Inc., Siemens AG, Hitachi Medical Corporation, Canon Inc., Agfa-Gevaert Group, General Electric Company, Carestream Health, Fujifilm Holdings Corporation, and Koninklijke Philips N.V, among others.

The key takeaways from the report

The report will provide detailed analysis of Global Digital Radiology Market with respect to major segments such as device type, and geography

The report will include the qualitative and quantitative analysis with market estimation over 2015-2024 and compound annual growth rate (CAGR) between 2016 and 2024

Comprehensive analysis of market dynamics including factors and opportunities will be provided in the report

An exhaustive regional analysis of Global Digital Radiology Market has been included in the report

Profile of the key players in the Global Digital Radiology Market will be provided, which include key financials, product & services, new developments and business strategies

Scope of Global Digital Radiology Market

Device Type Segments

Digital Detectors

Mobile C Arm

Portable Radiology Systems

Geographical Segments

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Italy

Spain

Asia Pacific

India

China

Japan

Others

RoW

South America

Middle East

Africa

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6.9 Siemens AG

6.10 Koninklijke Philips N.V

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