

Global Teleradiology market By Imaging Techniques, Nuclear Imaging, Fluoroscopy, By Technology and By End User

Global Teleradiology market By Imaging Techniques, Nuclear Imaging, Fluoroscopy, Mammography, By Technology and By End User

PUNE, MAHARASHTRA, INDIA, May 28, 2018 /EINPresswire.com/ -- Teleradiology is the practice of having medical images interpreted by a radiologist even from a distant location. These interpretations through non-invasive imaging modalities such as CT, MRI, ultrasound, and nuclear medicine studies and X-rays help in proper disease diagnosis and its treatment. Apart from this, teleradiology allows storage of digital radiograph images through picture archiving and communication system (PACS) software.

Teleradiology is used by urgent care clinics, hospitals, and mobile imaging companies.



Teleradiology Market

The key factors that drive the growth of [teleradiology market](#) are advancements in medical digital technology, rapid interpretation of images in an emergency situations remotely, and rise in the number of chronic diseases such as congestive heart failure, orthopedic injuries, and others. In addition, latest IT infrastructure and rise in healthcare expenditure caters to the market growth. However, low availability of broadband networks and dearth of skilled professionals majorly restraint the market growth. Development of low power consuming, wireless, and portable x-ray technologies are expected to provide numerous opportunities for market growth during the forecast period.

Key Players:

Siemens AG, Teleradiology Solutions (TRS), Global Diagnostics Limited., Mednax, Inc., Onrad, Inc., Teliagnostics Services Pvt. Ltd., Everlight Radiology, Agfa-Gevaert Group, Radisphere National Radiology Group, Inc., and Fujifilm Medical Systems, Inc.

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The major geographical regions which include, North America, Asia Pacific, Europe, the Middle East & Africa and Latin America are studied. Top manufacturers from all these regions are studied to help give a better picture of the market investment. Production, price, capacity, revenue and many such important data is been discussed with precise data.

The report, focuses on the global Teleradiology market, and answers some of the most critical

questions stakeholders are currently facing across the globe. Information about the size of the market (by the end of the forecast year), companies that are most likely to scale up their competitive abilities, leading segments, and challenges impeding the growth of the market are given.

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Various factors are responsible for the market's growth trajectory, which are studied at length in the report. In addition, the report lists down the restraints that are posing threat to the global Teleradiology market. It also gauges the bargaining power of suppliers and buyers, threat from new entrants and product substitute, and the degree of competition prevailing in the market. The influence of the latest government guidelines is also analyzed in detail in the report. It studies the Teleradiology market's trajectory between forecast periods.

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