

Radiotherapy market is expected to grow by 7% of CAGR during the forecasted period 2017-2023

Global Radiotherapy Market- by treatment type (X-rays, External beam radiotherapy, proton therapy and others), by application - Forecast to 2023

PUNE, MAHARASHTRA, INDIA, June 16, 2017 /EINPresswire.com/ -- Market Highlights

The market for the radiotherapy is increasing as the treatment is quick and easy. The treatment is more effective than chemotherapy and surgery. Though treatment has some side effects but the therapy is widely preferred by doctors. The cancerous cells get destroyed totally and do not show its presence in future. The time required is much less in contrast to the chemotherapy. The side effects of the radiotherapy are also nominal as compared to the chemotherapy.



The [global radiotherapy market](#) is growing at very significant rate and is expected show the similar trend during forecast period.

Key Market Players:

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Major Key Players are GE Healthcare(UK), Siemens (Germany), Varian(India), Cardinal Health(US), Nordion(CA), Isoray(US), View ray (US), Fuji Holdings(Japan), Philips Healthcare (US),

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- GE Healthcare(UK),
- Siemens (Germany),
- Varian(India),
- Cardinal Health(US),
- Nordion(CA),
- Isoray(US),
- View ray (US),
- Fuji Holdings(Japan),
- Philips Healthcare (US),
- Shimadzu Corporation (Japan),
- Hologic (US).

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View Ray, recently announced that the company has showcased its next generation MRI-guided radiation therapy solution, MRIdian Linac, at ESTRO 36, the annual meeting of the European Society for Radiotherapy and Oncology, which was held on May 5-9, 2017 in Vienna, Austria.

Isoray, company also has a new technique which into phase 3 of the clinical trials which will treat prostate cancer. The technique for the treatment is known as brachytherapy alone.

Varian, company has recently presented a new radiosurgery techniques for the optimal targeting of the multiple metastases. The metastases targeted are in the brain, spine, head & neck, and lung at the International Stereotactic Radiosurgery Society (ISRS) meeting in Montreux, Switzerland. Company has also announced that it has been selected through its distributor, Business Alignment, to supply and install a Varian ProBeam Compact single-room proton therapy system in the oncology center at King Chulalongkorn Memorial Hospital in Bangkok, Thailand. First patient treatments are expected to start in the second half of 2019.

Philips Healthcare, is a global leader in health technology, has announced the launch of IntelliSpace Oncology, a new cloud-based oncology decision-support solution that offers seamless data integration across specialties and locations, data-driven decision making, and tools for proactive patient involvement. Recently company has opened its first innovation center in Russia. The center is Located at the Skolkovo Innovation Center in Moscow. The center will have a team of scientists developing the next generation of health technologies based on computer and data science, and artificial intelligence in healthcare.

Test the market data and market information presented through more than 50 market data tables and figures spread over 80 numbers of pages of the project report. Avail the in-depth table of content (TOC) & market synopsis on “[Global Radiotherapy Market” Research Report – Forecast to 2023.](#)”

Report Details @ <https://www.marketresearchfuture.com/reports/radiotherapy-market-1526>

The other companies also have wide presence in the home and as well as foreign countries. They also have product variety of the radiotherapy. The companies have constantly working on their R&D to innovate new techniques for the treatment of cancer. As the cancer is deadly disease which has high prevalence rate. The diagnosis is done in later stages the companies are trying to provide best equipment to treat disease in less time.

Segmentation:

The segmentation for the radiotherapy market is done on the basis of the treatment type and by application. On the basis of treatment type includes X-Ray, Gamma ray, External Beam radiotherapy, proton therapy, internal radiation therapy. The external beam radiotherapy segment is further sub-segmented into the treatment types which are 3D conformal radiation therapy, intensity modulated radiation therapy (IMRT), image guided radiation therapy (IGRT), Tomotherapy, Stereotactic radio surgery, and stereotactic body radiation therapy. On the basis of the application the segment are prostate cancer, breast cancer and lung cancer, ovarian cancer and thyroid.

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North America Clinical Laboratory Test is one of the fastest growing industries. Clinical laboratory testing has emerged as the most growing segment of healthcare over the past few years.

<https://www.marketresearchfuture.com/statistical-reports/north-america-clinical-laboratory-test-by-country-market-3060>

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Contact Info:

Name: Akash Anand

Organization: Market Research Future

Address: Market Research Future Office No. 524/528,

Phone: +1 646 845 9312

Email: akash.anand@marketresearchfuture.com

Akash Anand

Market Research Future

+1 646 845 9312

email us here

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