

Global Radiotherapy Market – Industry Trends and Forecast to 2024

Global radiotherapy market is expected to reach USD 9.3 billion by 2024 from USD 5.2 billion in 2016, at a CAGR of 7.5% in the forecast period 2017 to 2024.

PUNE, MAHARASHTRA, INDIA, June 12, 2017 /EINPresswire.com/ -- The major factors driving the growth of this market are rising incidence of cancer, increasing acceptance of adaptive radiation therapy (ART), growing pool of geriatric population and increasing number of cancer treatment facilities. These factors increase the demand for radiotherapy devices. On the other hand, high cost of radiotherapy equipments and lack of skilled professionalsmay hinder the growth of the market.

For a Sample of the report:-

http://databridgemarketresearch.com/varia n-medical-systems-inc-dominating-marketglobal-radiotherapy-delivery-market-2016/

Market Segmentation:

By Therapy:

- Beam Radiotherapy
- o IGRT



year is steadily increasing."

ravi dubev

- o IMRT
- o VMAT
- o Tomotherapy

and market restraints

- o 3D CRT
- o Proton Beam
- o Stereotactic
- Brachytherapy
- o LDR
- o HDR
- Cancer is the major cause of death in the world and the number of new patients each
- Systemic Radiotherapy By Product Type:
- Cyberknife
- Gammaknife
- Linac



- Proton Beam
- Systemic Radiotherapy
- Seeds
- Afterloaders

By Indication:

- Prostate Cancer
- Breast Cancer

Read More on the market trends of Global Radiotherapy Market:-

http://databridgemarketresearch.com/reports/global-radiotherapy-market/

Some of the major factors driving the market for radiotherapy market areincreasing patient pool for cancer,increasing ageing population, increase in out-patient cancer facilities and increasing demand for betterradiotherapy equipments and replacement of out dated products. One of the major factors for growth of these devices is owing to unmet needs of radiotherapy infrastructure inemerging and developed economies.

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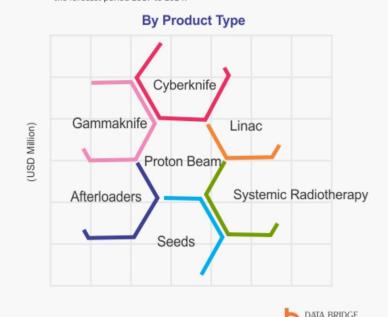




APAC has the highest market growth in the global

Global Radiotherapy Market 2017-2024

Global Radiotherapy Market is expected to grow at a CAGR of 7.5% in the forecast period 2017 to 2024.





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