

Global Radiotherapy Market Analysis, Companies Profiles, Size, Share, Growth, Trends and Forecast to 2024

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Abstracts

In this report, Global Radiotherapy market is accounted 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.

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.

The key market players for Global Radiotherapy Market are listed below:

CIVCO Medical Solutions,

Brainlab AG,

C. R. Bard, Inc.,

IsoRay Medical, Inc.,

Nordion, Inc.,

RaySearch Laboratories AB,

PRECISIS AG,

Mevion Medical Systems, Inc.,

TechnicasRadiofiscas S.L.,

Hitachi, Ltd.,

Sumitomo Heavy Industries, Ltd.,

Mitsubishi Electric Corporation,

ProNova Solutions, LLC,

ProTom International

The market is further segmented into:

Technology

Type

Application

Product Type

Geography

The global radiotherapy market is segmented on the basis of type, product type, indication, and geography.

The global radiotherapy market is segmented into three types, namely beam radiotherapy, brachytherapy and systematic radiotherapy.

Radiotherapy market is segmented into beam radiotherapy, brachytherapy and systematic radiotherapy.

The beam radiotherapy is segmented into IGRT, IMRT, VMAT, tomo therapy, stereotactic technology and 3D conformal technology.

The brachytherapy is segmented into LDR and HDR.

On the basis of product type, the market is segmented into external beam radiotherapy, internal radiotherapy products, radiotherapy softwares and systematic radiotherapy.

External beam radiotherapy is segmented into LINAC, CyberKnife, proton therapy and Gamma Knife.

The proton beam is segmented into cyclotron and synclotron. The internal beam is segmented into seeds and afterloaders.

The radiotherapy softwares is segmented into treatment planning softwares, dosage planning softwares, patient positioning softwares and image guiding softwares.

On the basis of indication, the market is segmented into prostate cancer, breast cancer, lung cancer, spine cancer, liver cancer, brain cancer and others.

Based on geography, the Global Radiotherapy market is segmented into 11 geographical regions, such as,

North America,

South America,

Europe,

APAC,

MEA,

Covered in this report

The report covers the present scenario and the growth prospects of the Global Radiotherapy market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of the web conferencing and unified communication and collaboration (UC&C) and video conferencing, secondary resources and doing in-depth company share analysis of major 10 players in the market.

You can request one free hour of our analyst's time when you purchase this market report.
Details are provided within the report.

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