

# Global Proton therapy 2017 Share, Trend, Segmentation and Forecast to 2021

*Global proton therapy industry is highly consolidated with three major player IBA Proton Therapy Inc, Varian Medical Systems and Hitachi Limited dominating*

PUNE, INDIA, April 11, 2017 /EINPresswire.com/ -- The report "Global [Proton Therapy](#) Market Outlook 2021" provides an in-depth analysis of global proton therapy treatment market with focus on major regional market such as North America, Europe and Asia Pacific. North America is the world's largest proton therapy market with high predominance in the US. In Europe, Germany and the UK are major markets. The proton therapy systems market has been segmented into pencil beam scanning systems, uniform scanning systems and passive scattering systems on the basis of type of system. Out of these, pencil beam scanning being most precise form of proton therapy enjoys highest popularity.

Growth of the global proton therapy industry is driven by rise in cancer incidences, especially prostate cancer. Rising prevalence of chronic diseases in ageing population globally; and minimal invasiveness associated with use of proton therapy. However, major industry restraints include stringent regulations, high installation costs and reimbursement being limited to few uncommon cancer types. Global proton therapy industry is highly consolidated with three major players – IBA Proton Therapy Inc, Varian Medical Systems and Hitachi Limited dominating the market. These players have been profiled in the report.

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## Market Segmentation by Region

- North America
- The US
- Asia Pacific
- Europe

## Key Vendors

- IBA Proton Therapy Inc
- Varian Medical Systems
- Hitachi Ltd

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