

# Global Proton Therapy Market Size, Share, Trends and Forecast by 2022 - Market Research Report 2017

*OrbisResearch.com has published new research report on "Global Proton Therapy Market Research Report and Forecast to 2022" to its database.*

DALLAS, TEXAS, UNITED STATES, May 17, 2017 /EINPresswire.com/ -- The continuing exploration of the benefits of proton therapy is inspiring a growing and massive construction of new proton centers globally. Proton therapy is an advanced form of radiation therapy that uses high-energy proton beam rather than conventional radiotherapy to irradiate a tumor. The main advantage of proton therapy is that while destroying the target malignant cells, it causes minimal damage to the surrounding cells. Proton therapy uses the ionization technique to inhibit cell proliferation. Protons move slowly through the body and interact with electrons and discharge energy.



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<http://www.orbisresearch.com/reports/index/proton-therapy-market-actual-and-potential-patients-treated-list-of-proton-therapy-centers-start-of-treatment-specifications-and-company-analysis-global-forecast-to-2022>

Globally, the numbers of patients treated with Proton Therapy is very low whereas; the potential candidates for proton therapy are in Millions. The number of proton therapy centers is increasing globally. Still, industry experts believe that players will miss out on a majority of cancer patients who can benefit with proton therapy, overlooking a huge multi-Billion-dollar potential market. IBA dominates the proton therapy market globally. However, other players like Varian, Mitsubishi, Mevion, Hitachi etc. have also started to make their presence felt in the market.

The unprecedented demand of proton therapy for the treatment of cancer has set the stage for the market to move ahead at a rapid pace. It is anticipated that the Global proton therapy market will almost double by 2022 from its current market value. The increased demand for proton therapy has motivated many prominent cancer centers in the world to provide proton therapy treatment. The number of proton therapy centers worldwide is anticipated to increase year on year, which in turn, will result in more clinical research, better clinician understanding and greater patient awareness of its benefits-which will help drive the further growth.

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The United States accounts for maximum share of the proton therapy market. United States is likely to maintain its dominant position throughout the forecasting period. The US retains the highest

number of proton therapy centers and many are in development phase or under construction.

Asia proton therapy market is anticipated to almost three-fold during the period 2016 - 2022. Asia accounts for around 60% of the world population and half the global burden of cancer. The incidence of cancer cases is estimated to increase to XX Million in 2030, due to ageing and growing population, lifestyle and socioeconomic changes. Hence, Asian region represents huge market opportunity for proton therapy. Japan is the leading market for proton therapy in Asia, while, China has the huge market opportunity for proton therapy treatment owing to large population base of cancer patients.

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The European proton therapy market almost tripled to US\$ XX Million in 2016 from 2010 level. Proton therapy is currently being used in the Europe for solid tumors in the body particularly, brain, spine, prostate and stomach. European countries are planning a rapid increase in their proton beam therapy provision in the next few years; Germany, Italy, Sweden and France are all setting up new centers. The European proton therapy market is likely to grow with double digit CAGR during the period 2017 - 2022.

This is the 4th edition report on Proton Therapy Market by iGATE RESEARCH. The report titled "Proton Therapy Market (Actual & Potential), Patients Treated, List of Proton Therapy Centers, Start of Treatment, Specifications & Company Analysis - Global Forecast to 2022" provides a comprehensive assessment of the fast-evolving, high-growth Proton Therapy Market.

The 411 Page report with 224 Figures and 57 Tables has been analysed from 11 View Points

1. Global Proton Therapy Actual & Potential Market Analysis (2010 - 2022)
2. Global Proton Therapy Actual & Potential Candidate Analysis (2010 - 2022)
3. Global Proton Therapy Market Share Analysis (2010 - 2022)
4. Global Proton Therapy Candidate Share Analysis (2010 - 2022)
5. Proton Therapy Actual & Potential Market - Regional Analysis (2010 - 2022)
6. Proton Therapy Actual & Potential Candidate - Regional Analysis (2010 - 2022)
7. Proton Therapy Actual & Potential Market - Country Wise Analysis (2010 - 2022)
8. Proton Therapy Actual & Potential Candidate - Country Wise Analysis (2010 - 2022)
9. Global List of Proton Therapy Centers (Operational, Under Construction and Planned), Start of Treatment, Specifications, Total Number of Patients Treated - Center Wise Analysis
10. Proton Therapy Company Analysis
11. Proton Therapy Market - Growth Drivers and Challenges

Global Proton Therapy Market (Actual & Potential) and Candidate Analysis, List of proton Therapy Centers, Start of Treatment, Total Patients Treated - 28 Country Analysis

North America

1. United States
2. Canada

Asia

3. Japan
4. South Korea
5. China
6. India
7. Singapore
8. Taiwan

Europe

9. Russia
10. Sweden
11. Germany
12. France
13. Italy
14. Poland
15. Czech Republic
16. Switzerland
17. United Kingdom
18. Netherlands
19. Austria
20. Belgium
21. Spain

Other Countries Proton Therapy Centers Analysis - List of proton Therapy Centers, Start of Treatment, Specifications

22. Argentina
23. South Africa
24. Saudi Arabia
25. United Arab Emirates
26. Denmark
27. Slovak Rep
28. Australia

Proton Therapy Companies Covered

1. IBA
2. Mitsubishi
3. Optivus
4. Hitachi
5. Mevion
6. Varian
7. ProNova
8. Sumitomo

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Europe Proton Therapy Market: <http://www.orbisresearch.com/reports/index/europe-proton-therapy-market-actual-and-potential-patients-treated-list-of-proton-therapy-centers-and-forecast-to-2022>

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