

Proton therapy future technology for cancer treatment

Renub Research has announced the addition of the "United States and Japan – Proton Therapy Market, Patients & Forecast" report to its offering

ROSWELL, GEORGIA, US, August 12, 2014 /EINPresswire.com/ -- United States and Japan – Proton Therapy Market – Key Facts Covered

- In the US, IBA has the leading number of proton therapy centers and more are in development.
- Because of the limited proton therapy centers in the US, many patients are not able to receive proton therapy treatment. The need is even greater around the world.
- The potential market for proton therapy in US is predicted to increase to approximately US\$ 2 Billion by 2018, from the current market.
- The number of patients treated by IBA proton therapy treatment technology is way ahead than its closest competitor Hitachi.
- Mitsubishi has the majority of operational proton therapy centers in Japan and more are in construction phase.

Renub Research study titled “United States and Japan – Proton Therapy Market, Patients & Forecast” provides a comprehensive assessment of the fast-evolving, high-growth of Proton Therapy Market. In this report we have studied the market in two parts a) Actual Market and b) Potential Market. The report also talks about list of all operational and future Proton Therapy centers; Economics of proton therapy including reimbursement policies. This 75 page report with 22 Figures and 9 Tables studies the Proton Therapy of 6 Companies.

Note: *Actual Market is the current market which is already present

**Potential Market is the market which can be achieved; but it has yet not been achieved due to demand and supply gap. At present only a few proton therapy centers are available that can treat a limited number of patients each year, but the potential candidate demand for more proton therapy centers are very high.

This report is divided into 14 Chapters

- A. United States Proton Therapy Market – Actual & Potential Market (Chapter 2)
- B. United States Proton Therapy Patient – Actual & Potential Candidate (Chapter 3)
- C. United States – List of Proton Therapy Centers, Cost, Start of Treatment, Patient Treated (Chapter 4)
- D. Proton Therapy – Comparative Analysis of Company (Chapter 5)
- E. United States Proton Therapy – Company Analysis (Chapter 6)
- F. Proton Therapy – Reimbursement Policies (Chapter 7)
- G. Japan Proton Therapy Market – Actual & Potential Market (Chapter 8)
- H. Japan Proton Therapy Patient – Actual & Potential Candidate (Chapter 9)

- I. Japan –List of Proton Therapy Centers, Cost, Start of Treatment (Chapter 10)
- J. Japan Proton Therapy – Company Analysis (Chapter 11)
- K. Components of a Standard Proton Therapy Center (Chapter 12)
- L. Proton Therapy – Driving Factors (Chapter 13)
- M. Proton Therapy – Challenges (Chapter 14)

Chapter No. 5 talks of comparative analysis of Proton Therapy of companies it has been analyzed based on below mentioned points

- 1. Experience (Patients Treated, Clinical Rooms, Installation Time)
- 2. Technology (Compact 1 Room, PBS, Scattering)

Chapter No. 6 speaks of Proton Therapy centers developed by the below mentioned companies in United States

- 1. IBA Proton Therapy
- 2. Optivus Proton Therapy
- 3. Hitachi Proton Therapy
- 4. Mevion Proton Therapy
- 5. Varian Proton Therapy

Chapter No. 11 speaks of Proton Therapy centers developed by the below mentioned companies in Japan

- 1. Mitsubishi Proton Therapy
- 2. IBA Proton Therapy

Data Sources

This report is built using data and information sourced from proprietary databases, primary and secondary research and in-house analysis by Renub Research team of industry experts.

Primary sources include industry surveys and telephone interviews with industry experts.

Secondary sources information and data has been collected from various printable and non-printable sources like search engines, News websites, Government Websites, Trade Journals, White papers, Government Agencies, Magazines, Newspapers, Trade associations, Books, Industry Portals, Industry Associations and access to more than 500 paid databases.

Click here to view the report Details: <http://renub.com/report/united-states-and-japan---proton-therapy-market-patients-forecast-130>

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Contact Us

Rajat Gupta
Sr. Manager
Sales & Marketing Div
Renub Research
Email: rajat.gupta@renub.com
Phone: Phone: +1-678-302-0700 (USA), +91-120-421-9822, +91-120-254-5750 (India)
Web: <http://www.renub.com>

Rajat Gupta
Renub Research
+1-678-302-0700
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

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