

# High Intensity Focused Ultrasound (HIFU) Therapy Market (by Application and Region) and Forecast, Company Profile, Product Analysis & Recent Development of 20 HIFU Manufacturers - Global Analysis to 2026

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The global high intensity focused ultrasound (HIFU) therapy market is likely to grow at a CAGR of around 22% during the period 2019 - 2026. High intensity focused ultrasound therapy (HIFU) is an emerging, novel therapeutic modality that utilizes ultrasound waves to eliminate diseased tissue through ablation. HIFU is a minimal invasive technology that can transport energy through a media of intervening tissues to specific targets in the body. The market is primarily driven by the increase in cancer patient's population, growing demand for minimally invasive treatment procedures, and increasing public-private investments. Moreover, increasing development in medical technology and its wide-range applications used in the treatment of uterine fibroids, neurological disorders, aesthetics application, others have fueled growth of the market. However, stringent regulatory guidelines for the approval of innovative HIFU technologies, rising price pressure and unfavorable reimbursement scenario are the key challenges faced by market players restraining the growth of this market.

## Report Highlights

- In terms of application, Prostate cancer dominates the high intensity focused ultrasound (HIFU) therapy market.
- The use of HIFU therapy for the treatment of Neurological disorders have just began to realize its importance.
- Aesthetics application is anticipated to grow at the highest rate during the forecast period.
- Europe and North America together accounted for over 70% share of the HIFU therapy market.
- Asia Pacific HIFU therapy market is likely to grow at the highest rate during the forecast period.

iGATE RESEARCH report titled "High Intensity Focused Ultrasound (HIFU) Therapy Market (by Application and Region) and Forecast, Company Profile, Product Analysis & Recent Development of 20 HIFU Manufacturers - Global Analysis to 2026" provides a comprehensive assessment of the High intensity focused ultrasound (HIFU) Market from 2017 to 2026.

This 307 Page report with 32 Figures and 38 Tables has been analyzed from 10 viewpoints:

1. Global High intensity Focused Ultrasound (HIFU) Therapy Market & Forecast (2017 - 2026)
2. Global High intensity Focused Ultrasound (HIFU) Therapy Market Share & Forecast (2017 - 2026)
3. By Application - Global High intensity Focused Ultrasound (HIFU) Therapy Market & Forecast (2017 - 2026)
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10. List of HIFU Commercial Treatment Sites (North America, South America, Europe, Asia, Oceania)

#### By Application - High Intensity Focused Ultrasound (HIFU) Therapy Market & Forecast

- Prostate Cancer
- Uterine Fibroids
- Neurological Disorders
- Aesthetics
- Others

#### By Region - High Intensity Focused Ultrasound (HIFU) Therapy Market & Forecast

- North America
- Europe
- Asia Pacific
- Latin America and Middle East & Africa

#### HIFU Company Profile - HIFU Products Analysis & Recent Developments

1. EDAP TMS
2. Haifu Medical
3. SonaCare Medical
4. Mianyang Sonic Electronic Ltd.
5. Shanghai A&S Co., LTD
6. Insightec
7. Alpinion Medical Systems
8. FUS Instruments
9. Theraclion
10. Image Guided Therapy
11. Eye Tech Care
12. Philips Healthcare
13. Profound Medical Corp
14. Promedica Bioelectronics
15. Shenzhen Wikkon
16. Sonic Concepts
17. Shenzhen PRO-HIFU Medical Tech. Co., Ltd.
18. Verasonics
19. Changjiangyuan Technology Development Co., Ltd
20. EpiSonica

#### Data Sources

iGATE RESEARCH employs rigorous primary and secondary research techniques in developing distinctive data sets and research material for business reports. This report is built by using data and information sourced from Proprietary Information Database, Primary and Secondary Research Methodologies, and In house analysis by iGATE Research dedicated team of qualified professionals with deep industry experience and expertise.

#### Data Sources

Primary Research Methodologies: Questionnaires, Surveys, Interviews with Individuals, Small Groups, Telephonic Interview, etc.

Secondary Research Methodologies: Printable and Non-printable sources, Newspaper, Magazine and Journal Content, Government and NGO Statistics, white Papers, Information on the Web, Information from Agencies Such as Industry Bodies, Companies Annual Report, Government Agencies, Libraries and Local Councils and a large number of Paid Databases.

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