About the Focused Ultrasound Foundation

The Focused Ultrasound Foundation is a medical technology research, education and advocacy organization dedicated to improving the lives of millions of people with serious medical disorders by accelerating the development and adoption of focused ultrasound. The Foundation is unique in that it supports a platform technology that utilizes multiple mechanisms of action to treat a wide variety of diseases.

Positioned at the nexus of the large, diverse group of stakeholders comprising the ultrasound community, the Foundation functions as an independent, trusted and unbiased third party, aligning organizations into a cohesive ecosystem with a single goal: to make focused ultrasound technology available to patients in the shortest time possible. The Foundation works to establish a patient centric culture, instill a sense of urgency in all stakeholders, and alleviate barriers to progress.

The Foundation catalyzes collaboration and partnerships, organizes and funds research, spearheads advocacy and patient support initiatives, and organizes meetings, symposia and workshops to create and disseminate knowledge and increase awareness of focused ultrasound. Early-stage research funded by the Foundation “de-risks” subsequent investment, thus encouraging other funding sources such as disease-specific foundations, the NIH, and the biomedical industry to become more involved.

The Foundation is on the leading edge of the venture philanthropy and social entrepreneurship movements and is a model of how private philanthropy can work in concert with academia, industry and government to bridge the gap between research and commercialization of a high-impact medical technology.

Established in 2006 as a tax exempt organization, the Foundation is based in Charlottesville Virginia and has global activities.

About Focused Ultrasound

Focused ultrasound is a revolutionary, noninvasive therapeutic technology with the potential to transform the treatment of many serious medical disorders including tumors of the brain, breast, prostate, liver and other organs, Parkinson’s disease, epilepsy, and stroke. With ongoing research, focused ultrasound could address unmet clinical needs and provide treatments which are superior to best current therapy, thereby improving the quality of life and longevity for millions of patients around the world.

This breakthrough technology uses ultrasonic energy guided by magnetic resonance or ultrasound imaging to treat tissue deep in the body without incisions or radiation. Multiple intersecting beams of ultrasound are directed and concentrated with on a target as small as a grain of rice, much like a magnifying glass can focus multiple beams of light on a single point.

A variety of profound biological effects result at the focal point where the beams converge; where individual beams pass unfocused through adjacent tissue on the way to their target, they exert no effect or damage. Integrated magnetic resonance and ultrasound imaging identifies and targets the tissue to be treated, guides and controls the treatment interactively, in real time, and provides immediate confirmation of the effectiveness of the therapy. Because focused ultrasound offers many mechanisms of action, treatment of a wide variety of conditions is possible.

Focused ultrasound has the potential to be the ultimate in noninvasive surgery, an alternative or complement for radiation therapy, the means to dissolve blood clots and restore circulation through blocked vessels, and a way to deliver drugs in extremely high concentration to a precise point in the body, thus avoiding systemic toxicity.

Focused ultrasound is performed in an outpatient setting without general anesthesia. There are no incisions or scars, minimal pain and discomfort, and more rapid recovery. The technology has the potential to result in fewer complications such as infection or blood clots, avoid the toxic side effects of drugs and radiation therapy, and deliver treatment that is safer and more effective, costs less, and produces an immediate and verifiable effect.

Focused ultrasound is approved in the US and EU and a number of other countries for treatment of uterine fibroids and approved in the EU and other countries for treatment of bone metastases and prostate cancer. In addition, extensive research is being conducted around the world on a number of clinical applications.
The information in this report was provided by manufacturers and the focused ultrasound research community to the Focused Ultrasound Foundation. The FUS Foundation aims to provide the most accurate information, if you have more current or updated information please send it to: progress@fusfoundation.org.
Manufacturers by Region

<table>
<thead>
<tr>
<th>Region</th>
<th>MR guidance</th>
<th>US guidance</th>
<th>MR &amp; US guidance</th>
<th>Visual guidance</th>
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<td>Profound Medical Inc.</td>
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<td>SonaCare Medical, LLC</td>
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<td>Alpinion Medical Systems</td>
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<td>Mianyang Sonic (SUONIKE) Electronic</td>
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<td>SITU SUNTEC</td>
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</table>
All Research Sites by Region

Any FUS research site conducting technical, pre-clinical, or clinical FUS research.
Research Sites by Region

North America

Artann Laboratories
Boston University
Brigham and Women’s Hospital (BWH)
Can-Am HIFU
CH St. Luke’s Health
Children’s National Hospital
City of Hope
Cleveland Clinic
Cleveland Clinic Canada
Columbia University
Drexel University
Duke University
Fox Chase Cancer Center
Grand Strand Urology
Indiana University Health, University Hospital
Indiana University School of Medicine
Jewish General Hospital
Johns Hopkins University School of Medicine
Lawson Health Research Institute
London Health Sciences Centre (LHSC)
Mayo Clinic – Minnesota
Medical University of South Carolina (MUSC)
Memorial Sloan-Kettering Cancer Center
Metropolitan Urology
Montefiore Medical Center
National Institutes of Health (NIH)
New York University (NYU) Langone Medical Center and School of Medicine
NYU – Weill Cornell Medical Center
Oregon Health and Science University
Southeast Urology Network
Specialists in Urology, PA
Stanford University Medical Center
Sunnybrook Health Sciences Centre
Swedish Neurosciences Institute
The Hospital for Sick Children (SickKids)
The Methodist Hospital
Thunder Bay Regional Research Institute
Tulane University
UCLA/Brainsonix
UCLA Ronald Reagan Medical Center
UT SouthWestern
University Hospitals of Cleveland Case Medical Center
University MRI & Diagnostic Imaging Centers – South
University of California, Davis
University of California at San Diego
University of California San Diego (UCSD)
Thornton Hospital
University of California San Francisco (UCSF)
University of Chicago
University of Cincinnati
University of Illinois at Urbana-Champaign (UIUC)
University of Kansas – KU Bioengineering Research Center Mechanical Engineering
University of Maryland School of Medicine
University of Michigan (UMich)
University of Minnesota
University of Texas MD Anderson Cancer Center
University of Utah
University of Virginia (UVA) Health System
University of Washington
University of Wisconsin Carbone Cancer Center
Urologic Consultants of Southeastern Pennsylvania
Urology Associates
Urology Centers of Alabama
Urology of San Antonio
Vanderbilt University
Wake Forest University Baptist Medical Center
Walter Reed National Military Medical Center
William Beaumont Health Systems
Winthrop University Hospital

South America

Instituto do Cancer do Estado de Sao Paulo (ICESP)

Any FUS research site conducting technical, pre-clinical, or clinical FUS research.
Research Sites by Region

Amper Klinik
Azienda Ospedaliera San Paolo
Basingstoke and North Hampshire Hospital
Brustzentrum Marienhospital Bottrop
Careggi General Hospital
Center for Ultrasound Functional Neurosurgery
Centre Hospitalier Regional Universitaire de Tours
Centre Léon Bérard
Charité Universitätsmedizin Berlin
CHRU de Lille - Hôpital Huriez
CHU de Bordeaux – Hôpital Saint-André
CHU de Bordeaux – Hôpital du Tondu
CHU de Toulouse – Hôpital Rangueil
Cisanello Hospital of University of Pisa
Clinica oculistica Università – Ospedale oftalmico
Cyprus University of Technology
Eindhoven University of Technology
European Institute of Oncology
Fondazione IRCCS Ca’ Granda Ospedale Maggiore Policlinico
Fraunhofer Institut IBMT
German Cancer Research Center (DKFZ)
Hôpital Cochin
Hôpital Pitie-Salpêtrière
Hôpitaux Universitaires de Genève (HUG)
Hospices Civils de Lyon
Hospital Clínico San Carlos
Hospital Universitario Marqués de Valdecilla (UMV)
Inserm Lyon
Institute for Medical Science and Technology (IMSAT)
Institut Gustave Roussy
Institut Langevin (ESPCI)
Institut Mutualiste Montsouris
Instituto Cartuja
John Radcliffe Hospital
Kantonsspital Winterthur
Klinikum Fürth
Laboratorio di Tecniche Oncologiche (LATO) HSR Giglio – Fondazione Istituto San Raffaele G. Giglio di Cefalù
Medical Center of Central Bank of Russian Federation
M. N. Petrov Research Institute of Oncology
National Medical Surgery Center
Niguarda Hospital
Ospedale Generale Regionale “Francis Miulli’’
Research Center for Obstetrics, Gynecology and Perinatology of Russian Ministry of Health and Social Development
Rostov Scientific Research Institute of Oncology
Scuola Superiore Sant’Anna
St. Mary’s Hospital
The Institute of Cancer Research (ICR)
The Intervention Centre, Oslo University Hospital
Rikshospitalet
Thomayer University Hospital
Università degli Studi di Parma
University Children’s Hospital Zurich
University Hospital of Endocrinology
University Hospital Schleswig-Holstein
University Medical Center (UMC) Utrecht
University of Geneva
University of Heidelberg
University of Hull
University of L’Aquila
University of Munich
University of Rome – La Sapienza
Urologische Universitätsklinik Magdeburg

Any FUS research site conducting technical, pre-clinical, or clinical FUS research.
## Research Sites by Region

### Asia

<table>
<thead>
<tr>
<th>Hospital/Institute</th>
<th>Location</th>
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<tbody>
<tr>
<td>307 Hospital of PLA</td>
<td>Beijing</td>
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<tr>
<td>Apollo Specialty Hospital, Chennai</td>
<td>Chennai</td>
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<tr>
<td>Breastopia Namba Hospital</td>
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<tr>
<td>Central Hospital of Shanghai Xuhui District</td>
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<tr>
<td>Chaum Bundang Medical Center</td>
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<tr>
<td>Chaim Sheba Medical Center</td>
<td>Tel Aviv</td>
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<tr>
<td>Chaum Hospital</td>
<td>Bangkok</td>
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<td>Children’s Hospital of Chongqing Medical University</td>
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<tr>
<td>First Affiliated Hospital of Medical College of Xi’an Jiaotong University</td>
<td>Xi’an</td>
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<tr>
<td>First Affiliated Hospital of Zunyi Medical College</td>
<td>Zunyi</td>
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<tr>
<td>First Maternal and Child Health Hospital of Shanghai</td>
<td>Shanghai</td>
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<tr>
<td>Fudan University Cancer Hospital</td>
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<tr>
<td>Gsl Medical College</td>
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<td>HAIFU Hospital</td>
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<tr>
<td>Indraprastha Apollo Hospital</td>
<td>New Delhi</td>
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<tr>
<td>Institute of Ultrasonic Engineering in Medicine and Clinical Centre for Tumour Therapy</td>
<td>Shanghai</td>
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<tr>
<td>Jaslok Hospital and Research Centre</td>
<td>Mumbai</td>
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<tr>
<td>Kochi University Hospital</td>
<td>Kochi</td>
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<tr>
<td>Nanyang Technological University</td>
<td>Singapore</td>
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<tr>
<td>National Medical Research Center</td>
<td>Beijing</td>
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<tr>
<td>PLA 301 Hospital (General Hospital of the People’s Liberation Army)</td>
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<tr>
<td>Queen Mary Hospital of the University of Hong Kong</td>
<td>Hong Kong</td>
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<td>Rambam Medical Center</td>
<td>Haifa</td>
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<td>Samsung Medical Center</td>
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<td>Shinsuma General Hospital</td>
<td>Tokyo</td>
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<td>SRL Diagnostics – Jankharia Imaging</td>
<td>Ahmedabad</td>
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<tr>
<td>Suiring Central Hospital</td>
<td>Kolkata</td>
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<tr>
<td>Taipei Medical University Hospital</td>
<td>Taipei</td>
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<tr>
<td>The First Affiliated Hospital of Chongqing Medical University</td>
<td>Chongqing</td>
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<tr>
<td>The Second Artillery General Hospital of Chinese PLA</td>
<td>Beijing</td>
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<tr>
<td>The Third Xiangya Hospital of Central South University</td>
<td>Changsha</td>
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<tr>
<td>Tokyo Women’s Medical Hospital</td>
<td>Tokyo</td>
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<tr>
<td>University of Malaya (UMMC)</td>
<td>Kuala Lumpur</td>
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<tr>
<td>YUCM Severance Hospital</td>
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<tr>
<td>YUMC Gangnam Severance Hospital</td>
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### Oceania

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<td>Future Medical Imaging Group (FMIG)</td>
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<tr>
<td>Royal Women’s Hospital Melbourne</td>
<td>Melbourne</td>
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Any FUS research site conducting technical, pre-clinical, or clinical FUS research.
Technical Research Sites by Region

- 36 North America
- 16 Europe
- 3 Asia
- 55 Worldwide Total
Technical Research Sites by Region and Areas

North America

- Amplification of cancer biomarkers
- Clot lysis
- Drug delivery
- Drug activity enhancement
- Focused Ultrasound Physics
- Focused Ultrasound Transducer technology
- Immunomodulation
- MR imaging for FUS guidance
- Neuromodulation
- Radio sensitization
- Sonodynamic therapy
- Tissue destruction (Histotripsy)
- Tissue destruction (Thermal Ablation)
- Ultrasound imaging for FUS guidance
- Vasodilatation

Boston University
- Brigham and Women’s Hospital (BWH)
- City of Hope
- Columbia University
- Drexel University
- Duke University
- Indiana University School of Medicine
- Johns Hopkins University School of Medicine
- Mayo Clinic – Minnesota
- Medical University of South Carolina (MUSC)
- National Institutes of Health (NIH)
- Stanford University Medical Center
- Sunnybrook Health Sciences Centre
- Swedish Neurosciences Institute
- The Hospital for Sick Children (SickKids)
- Thunder Bay Regional Research Institute
- Tulane University
- UCLA/Brainsonix
- UCLA Ronald Reagan Medical Center

University of California, Davis
- University of California at San Diego
- University of California San Diego (UCSD) Thornton Hospital
- University of California San Francisco (UCSF)
- University of Chicago
- University of Cincinnati
- University of Kansas – KU Bioengineering Research Center Mechanical Engineering
- University of Maryland School of Medicine
- University of Michigan (UMich)
- University of Minnesota
- University of Texas MD Anderson Cancer Center
- University of Utah
- University of Virginia (UVA) Health System
- University of Washington
- Vanderbilt University
- Wake Forest University Baptist Medical Center
Technical Research Sites by Region and Areas

Europe

- Amplification of cancer biomarkers
- Clot lysis
- Drug delivery
- Drug activity enhancement
- Focused Ultrasound Physics
- Focused Ultrasound Transducer technology
- Immunomodulation
- MR imaging for FUS guidance
- Neuromodulation
- Radio sensitization
- Sonodynamic therapy
- Tissue destruction (Histotripsy)
- Tissue destruction (Thermal Ablation)
- Ultrasound imaging for FUS guidance
- Vasodilatation

- CHU de Bordeaux – Hôpital Saint-André
- Cyprus University of Technology
- Eindhoven University of Technology
- European Institute of Oncology
- Fraunhofer Institut IBMT
- Inserm Lyon
- Institut Langevin (ESPCI)
- John Radcliffe Hospital
- N. N. Petrov Research Institute of Oncology
- Scuola Superiore Sant’Anna
- St. Mary’s Hospital
- The Institute of Cancer Research (ICR)
- University Children’s Hospital Zurich
- University Medical Center (UMC) Utrecht
- University of Heidelberg
- University of Munich

- University of Munich
Technical Research Sites by Region and Areas

**Asia**
- Amplification of cancer biomarkers
- Clot lysis
- Drug delivery
- Drug activity enhancement
- Focused Ultrasound Physics
- Focused Ultrasound Transducer technology
- Immunomodulation
- MR imaging for FUS guidance
- Neuromodulation
- Radio sensitization
- Sonodynamic therapy
- Tissue destruction (Histotripsy)
- Tissue destruction (Thermal Ablation)
- Ultrasound imaging for FUS guidance
- Vasodilatation
Pre-Clinical Research Sites

84 Worldwide Total

44 North America

22 Europe

16 Asia

2 Oceania

Any FUS research site conducting animal research.
Pre-clinical Research Sites by Region

### North America

- Alzheimer’s Disease
- Atherosclerosis
- Atrial fibrillation
- Back and neck pain
- Benign Prostatic Hypertrophy
- Bladder tumors
- Bone Metastases
- Brain Tumors
- Breast Cancer
- Breast Fibroadenoma
- Cancer pain
- Colon
- Epilepsy
- Essential Tremor
- Glaucoma
- Hydrocephalus
- Hypertension
- Kidney Tumors
- Liver Tumor
- Neuropathic pain
- Obsessive-compulsive Disorder
- Osteoarthritis
- Osteoid Osteoma
- Pancreatic Tumor
- Parkinson’s Disease
- Prostate Cancer
- Prostate Tumors
- Septal perforation
- Soft Tissue Tumors
- Stroke
- Thyroid & Parathyroid tumors
- Trigeminal neuralgia
- Uterine Fibroids
- Uterine Adenomyosis

<table>
<thead>
<tr>
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<th>Location</th>
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<td>Brigham and Women’s Hospital (BWH)</td>
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<td>City of Hope</td>
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<td>Drexel University</td>
<td>Philadelphia, PA</td>
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<td>Duke University</td>
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<td>Mayo Clinic – Minnesota</td>
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<td>Medical University of South Carolina (MUSC)</td>
<td>Charleston, SC</td>
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<tr>
<td>Memorial Sloan-Kettering Cancer Center</td>
<td>New York, NY</td>
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<td>National Institutes of Health (NIH)</td>
<td>Bethesda, MD</td>
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<td>NYP – Weill Cornell Medical Center</td>
<td>New York, NY</td>
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<td>Stanford University Medical Center</td>
<td>Stanford, CA</td>
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<tr>
<td>Sunnybrook Health Sciences Centre</td>
<td>Toronto, ON</td>
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<tr>
<td>Swedish Neurosciences Institute</td>
<td>Stockholm, Sweden</td>
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<tr>
<td>The Hospital for Sick Children (SICKKIDS)</td>
<td>Philadelphia, PA</td>
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<tr>
<td>The Methodist Hospital</td>
<td>Baltimore, MD</td>
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<tr>
<td>Thunder Bay Regional Research Institute</td>
<td>Thunder Bay, ON</td>
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<tr>
<td>Tulane University</td>
<td>New Orleans, LA</td>
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<tr>
<td>UCLA/Brainsonix</td>
<td>Los Angeles, CA</td>
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<tr>
<td>UCLA Ronald Reagan Medical Center</td>
<td>Los Angeles, CA</td>
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<tr>
<td>University MRI &amp; Diagnostic Imaging Centers – South</td>
<td>San Diego, CA</td>
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<tr>
<td>University of California, Davis</td>
<td>Davis, CA</td>
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<tr>
<td>University of California at San Diego</td>
<td>San Diego, CA</td>
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<tr>
<td>University of California San Diego (UCSD) Thornton Hospital</td>
<td>San Diego, CA</td>
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<td>University of California San Francisco (UCSF)</td>
<td>San Francisco, CA</td>
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<td>University of Chicago</td>
<td>Chicago, IL</td>
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<td>University of Illinois at Urbana-Champaign (UIUC)</td>
<td>Urbana, IL</td>
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<tr>
<td>University of Kansas – KU Bioengineering Research Center Mechanical Engineering</td>
<td>Lawrence, KS</td>
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<tr>
<td>University of Maryland School of Medicine</td>
<td>College Park, MD</td>
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<tr>
<td>University of Michigan (UMich)</td>
<td>Ann Arbor, MI</td>
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<td>University of Minnesota</td>
<td>Minneapolis, MN</td>
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<tr>
<td>University of Texas MD Anderson Cancer Center</td>
<td>Houston, TX</td>
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<tr>
<td>University of Utah</td>
<td>Salt Lake City, UT</td>
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<tr>
<td>University of Virginia (UVA) Health System</td>
<td>Charlottesville, VA</td>
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<tr>
<td>University of Washington</td>
<td>Seattle, WA</td>
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<tr>
<td>Urology Centers of Alabama</td>
<td>Birmingham, AL</td>
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<tr>
<td>Vanderbilt University</td>
<td>Nashville, TN</td>
</tr>
<tr>
<td>Wake Forest University Baptist Medical Center</td>
<td>Winston-Salem, NC</td>
</tr>
</tbody>
</table>

Any FUS research site conducting animal research.
Pre-clinical Research Sites by Region

22

Europe

- Centre Léon Bérard
- CHU de Bordeaux – Hôpital Saint-André
- Cyprus University of Technology
- Eindhoven University of Technology
- European Institute of Oncology
- German Cancer Research Center (DKFZ)
- Hôpital Cochin
- Hospices Civils de Lyon
- Hospital Clinico San Carlos
- Inserm Lyon
- Institute for Medical Science and Technology (IMSAT)
- Institut Langevin (ESPCI)
- Instituto Cartuja
- John Radcliffe Hospital
- Klinikum Fürth
- Scuola Superiore Sant’Anna
- The Institute of Cancer Research (ICR)
- University Medical Center (UMC) Utrecht
- University of Geneva
- University of Heidelberg
- University of Hull
- University of Hull
- University of Hull

Any FUS research site conducting animal research.
Pre-clinical Research Sites by Region

16

Asia

- Alzheimer's Disease
- Atherosclerosis
- Atrial fibrillation
- Back and neck pain
- Benign Prostatic Hypertrophy
- Bladder tumors
- Bone Metastases
- Brain Tumors
- Breast Cancer
- Breast Fibroadenoma
- Cancer pain
- Colon
- Epilepsy
- Essential Tremor
- Glaucoma
- Hydrocephalus
- Hypertension
- Kidney Tumors
- Liver Tumor
- Neuropathic pain
- Obsessive-compulsive Disorder
- Osteoarthritis
- Osteoid Osteoma
- Pancreatic Tumor
- Parkinson's Disease
- Prostate Cancer
- Prostate Tumors
- Septal perforation
- Soft Tissue Tumors
- Stroke
- Thyroid & Parathyroid tumors
- Trigeminal neuralgia
- Uterine Fibroids
- Uterine Adenomyosis

Any FUS research site conducting animal research.
Pre-clinical Research Sites by Region

Any FUS research site conducting animal research.
Clinical Research Sites by Region

140 Worldwide Total

52 North America

50 Europe

35 Asia

1 South America

2 Oceania

Any FUS research site treating patients as part of a clinical study.
Clinical Research Sites by Region

North America

- Alzheimer’s Disease
- Atherosclerosis
- Atrial fibrillation
- Back and neck pain
- Benign Prostatic Hypertrophy
- Bladder tumors
- Bone Metastases
- Brain Tumors
- Breast Cancer
- Breast Fibroadenoma
- Cancer pain
- Colon
- Epilepsy
- Essential Tremor
- Glaucoma
- Hydrocephalus
- Hypertension
- Kidney Tumors
- Liver Tumor
- Neuropathic pain
- Obsessive-compulsive Disorder
- Osteoarthritis
- Osteoid Osteoma
- Pancreatic Tumor
- Parkinson’s Disease
- Prostate Cancer
- Prostate Tumors
- Septal perforation
- Soft Tissue Tumors
- Stroke
- Thyroid & Parathyroid tumors
- Trigeminal neuralgia
- Uterine Fibroids
- Uterine Adenomyosis

- Brigham and Women’s Hospital (BWH)
- Can-Am HIFU
- CHI St. Luke’s Health
- Children’s National Hospital
- City of Hope
- Cleveland Clinic
- Cleveland Clinic Canada
- Duke University
- Fox Chase Cancer Center
- Grand Strand Urology
- Indiana University Health, University Hospital
- Jewish General Hospital
- Johns Hopkins University School of Medicine
- London Health Sciences Centre (LHSC)
- Mayo Clinic – Minnesota
- Memorial Sloan-Kettering Cancer Center
- Metropolitan Urology
- Montefiore Medical Center
- National Institutes of Health (NIH)
- New York University (NYU) Langone Medical Center and School of Medicine
- NYU – Weill Cornell Medical Center
- Oregon Health and Science University
- Southeast Urology Network
- Specialists in Urology, PA
- Stanford University Medical Center
- Sunnybrook Health Sciences Centre
- Swedish Neurosciences Institute
- The Methodist Hospital
- Thunder Bay Regional Research Institute
- Tulane University
- UCLA/Brainsonix
- UCLA Ronald Reagan Medical Center
- UT Southwestern
- University Hospitals of Cleveland Case Medical Center
- University MRI & Diagnostic Imaging Centers—South
- University of California San Diego (UCSD) Thornton Hospital
- University of California San Francisco (UCSF)
- University of Chicago
- University of Cincinnati
- University of Maryland School of Medicine
- University of Michigan (UMich)
- University of Texas MD Anderson Cancer Center
- University of Virginia (UVA)
- Health System
- University of Wisconsin Carbone Cancer Center
- Urologic Consultants of Southeastern Pennsylvania
- Urology Associates
- Urology Center of Alabama
- Urology of San Antonio
- Vanderbilt University Medical Center
- Walter Reed National Military Medical Center
- William Beaumont Health Systems
- Winthrop University Hospital

Any FUS research site treating patients as part of a clinical study.
Clinical Research Sites by Region

South America

- Alzheimer’s Disease
- Atherosclerosis
- Atrial fibrillation
- Back and neck pain
- Benign Prostatic Hypertrophy
- Bladder tumors
- Bone Metastases
- Brain Tumors
- Breast Cancer
- Breast Fibroadenoma
- Cancer pain
- Colon
- Epilepsy
- Essential Tremor
- Glaucoma
- Hydrocephalus
- Hypertension
- Kidney Tumors
- Liver Tumor
- Neuropathic pain
- Obsessive-compulsive Disorder
- Osteoarthritis
- Osteoid Osteoma
- Pancreatic Tumor
- Parkinson’s Disease
- Prostate Cancer
- Prostate Tumors
- Septal perforation
- Soft Tissue Tumors
- Stroke
- Thyroid & Parathyroid tumors
- Trigeminal neuralgia
- Uterine Fibroids
- Uterine Adenomyosis

Any FUS research site treating patients as part of a clinical study.
Clinical Research Sites by Region

<table>
<thead>
<tr>
<th>Region</th>
<th>Sites</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td>Alzheimer’s Disease</td>
<td>Amper Klinik</td>
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<td>Atherosclerosis</td>
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<td>Atrial Fibrillation</td>
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<td>Back and neck pain</td>
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<td>Benign Prostatic Hypertrophy</td>
<td>Careggi General Hospital</td>
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<td>Bladder tumors</td>
<td>Center for Ultrasound Functional Neurosurgery</td>
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<tr>
<td>Bone Metastases</td>
<td>Centre Hospitalier Regional Universitaire de Tours</td>
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<tr>
<td>Brain Tumors</td>
<td>Centre Léon Bérard</td>
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<td>Breast Cancer</td>
<td>Charité Universitätsmedizin Berlin</td>
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<td>Breast Fibroadenoma</td>
<td>CHU de Lille - Hôpital Huriez</td>
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<td>Cancer pain</td>
<td>CHU de Bordeaux - Hôpital du Tondu</td>
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<tr>
<td>Colon</td>
<td>CHU de Bordeaux—Hôpital Saint-André</td>
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<td>Essential Tremor</td>
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<td>Glaucoma</td>
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<td>Hydrocephalus</td>
<td>European Institute of Oncology</td>
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<td>Hypertension</td>
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<td>Kidney Tumors</td>
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<td>Liver Tumor</td>
<td>Hospices Civils de Lyon</td>
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<td>Neuropathic pain</td>
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<td>Obsessive-compulsive Disorder</td>
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<td>Osteoarthritis</td>
<td>Inserm Lyon</td>
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<tr>
<td>Osteoid Osteoma</td>
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<td>Pancreatic Tumor</td>
<td>Institut Mutualiste Montsouris</td>
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<td>Parkinson’s Disease</td>
<td>Instituto Cartuja</td>
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<td>Prostate Cancer</td>
<td>John Radcliffe Hospital</td>
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<td>Septal perforation</td>
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<td>Soft Tissue Tumors</td>
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<td>Stroke</td>
<td>Medical Center of Central Bank of Russian Federation</td>
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<td>Trigeminal neuralgia</td>
<td>National Medical Surgery Center</td>
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<td>Uterine Fibroids</td>
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<td>Rostov Scientific Research Institute of Oncology</td>
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<tr>
<td></td>
<td>The Institute of Cancer Research (ICR)</td>
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<td>The Intervention Centre, Oslo University Hospital Rikshospitalet</td>
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<td>Thomayer University Hospital</td>
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<tr>
<td></td>
<td>Università degli Studi di Parma</td>
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<tr>
<td></td>
<td>University Children’s Hospital Zurich</td>
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<tr>
<td></td>
<td>University Hospital of Endocrinology</td>
</tr>
<tr>
<td></td>
<td>University Hospital Schleswig-Holstein</td>
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<tr>
<td></td>
<td>University Medical Center (UMC) Utrecht</td>
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</tr>
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<td>University of L’Aquila</td>
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<td>University of Munich</td>
</tr>
<tr>
<td></td>
<td>University of Rome – La Sapienza</td>
</tr>
<tr>
<td></td>
<td>Urologische Universitätsklinik Magdeburg</td>
</tr>
</tbody>
</table>

Any FUS research site treating patients as part of a clinical study.
Clinical Research Sites by Region

Asia

- Alzheimer’s Disease
- Atherosclerosis
- Atrial fibrillation
- Back and neck pain
- Benign Prostatic Hypertrophy
- Bladder tumors
- Bone Metastases
- Brain Tumors
- Breast Cancer
- Breast Fibroadenoma
- Cancer pain
- Colon
- Epilepsy
- Essential Tremor
- Glaucoma
- Hydrocephalus
- Hypertension
- Kidney Tumors
- Liver Tumor
- Neuropathic pain
- Obsessive-compulsive Disorder
- Osteoarthritis
- Osteoid Osteoma
- Pancreatic Tumor
- Parkinson’s Disease
- Prostate Cancer
- Prostate Tumors
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- Soft Tissue Tumors
- Stroke
- Thyroid & Parathyroid tumors
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Any FUS research site treating patients as part of a clinical study.
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- Glaucoma
- Hydrocephalus
- Hypertension
- Kidney Tumors
- Liver Tumor
- Neuropathic pain
- Obsessive-compulsive Disorder
- Osteoarthritis
- Osteoid Osteoma
- Pancreatic Tumor
- Parkinson’s Disease
- Prostate Cancer
- Prostate Tumors
- Septal perforation
- Soft Tissue Tumors
- Stroke
- Thyroid & Parathyroid tumors
- Trigeminal neuralgia
- Uterine Fibroids
- Uterine Adenomyosis

Any FUS research site treating patients as part of a clinical study.
## FUS Approvals by Region

<table>
<thead>
<tr>
<th>Medical Condition</th>
<th>United States</th>
<th>Canada</th>
<th>Europe</th>
<th>Asia</th>
<th>Latin America</th>
<th>Middle East</th>
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<tr>
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<td>✓</td>
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<tr>
<td>Pancreatic Cancer</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
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<td>✓</td>
</tr>
</tbody>
</table>
Commercial Treatment Sites by Indications and Regions

North America
- 7 Bone Metastases
- 1 Breast Cancer
- 1 Kidney Tumors
- 1 Liver Tumors
- 1 Osteoid Osteoma
- 11 Prostate Cancer
- 1 Soft Tissue Tumors
- 15 Uterine Fibroids

South America
- 4 Prostate Cancer
- 1 Uterine Fibroids

Europe
- 9 Bone Metastases
- 14 Breast Cancer
- 6 Breast Fibroadenoma
- 14 Kidney Tumors
- 14 Liver Tumors
- 14 Osteoid Osteoma
- 162 Prostate Cancer
- 14 Soft Tissue Tumors
- 37 Uterine Fibroids

Asia
- 1 Bone Metastases
- 89 Breast Cancer
- 1 Essential Tremor
- 88 Kidney Tumors
- 88 Liver Tumors
- 1 Multiple Myeloma
- 88 Osteoid Osteoma
- 22 Prostate Cancer
- 91 Soft Tissue Tumors
- 109 Uterine Fibroids

Africa
- 1 Prostate Cancer

Oceania
- 2 Uterine Fibroids

Any site with a focused ultrasound system and regulatory approval from the respective country and charging for procedures.
Commercial Treatment Sites by Country

**North America**
Bahamas
Bermuda
Canada
Costa Rica
Cuba
Dominican Republic
Mexico
United States

**Europe**
Austria
Belgium
Bulgaria
Denmark
France
Germany
Italy
Monaco
The Netherlands
Norway
Poland
Repubblica di San Marino
Romania
Russia
Spain
Switzerland
Ukraine
United Kingdom

**Asia**
China
India
Israel
Japan
Kazakhstan
Kingdom of Saudi Arabia
Lebanon
Pakistan
Philippines
Republic of Korea
Singapore
Syria
Taiwan
United Arab Emirates

**South America**
Bolivia
Brazil
Ecuador

**Africa**
South Africa

**Oceania**
Australia

Any site with a focused ultrasound system and regulatory approval from the respective country and charging for procedures.
Commercial Treatment Sites by Region

- **North America**: 31 sites
- **Europe**: 211 sites
- **Asia**: 144 sites
- **South America**: 5 sites
- **Africa**: 1 site
- **Oceania**: 2 sites

**Worldwide Total**: 394 sites

Any site with a focused ultrasound system and regulatory approval from the respective country and charging for procedures.
Commercial Treatment Sites by Region

North America

- Brigham and Women’s Hospital (BWH)
- Can-Am HIFU
- Center for Advanced Medicine
- City of Hope
- Cleveland Clinic Canada
- Clinica Union Medica
- Doctors Hospital
- Don Mills Surgical Unit
- Duke Health Center at Southpoint
- Focused Ultrasound Northwest
- Fox Chase Cancer Center
- Galenia Hospital
- Hospital CIMA San Jose
- Hospital Medical Surgical Research Center (CIMEQ)
- Imagen Por Resonancia
- King Edward VII Memorial Hospital
- Les Cours Medical Centre
- Mayo Clinic – Minnesota
- Medica Sur Tlalpan
- Memorial Sloan-Kettering Cancer Center
- Riverside Methodist Hospital
- San Javier Hospital Marina
- Stanford University Medical Center
- Stanford University School of Medicine
- Sunnybrook Health Sciences Centre
- Thunder Bay Regional Research Institute
- UCLA Ronald Reagan Medical Center
- University MRI & Diagnostic Imaging Centers – South
- University of California San Diego (UCSD)
- Thornton Hospital
- University of California San Francisco (UCSF)
- University of Virginia (UVA) Health System

South America

- Centro de urología avanzada de la Clínica Incor
- Hospital AC Camargo de São Paulo
- Hospital Carlos Andrade Marín
- Hospital Policía Nacional Guayaquil
- Instituto do Cancer do Estado de Sao Paulo (ICESP)

Any site with a focused ultrasound system and regulatory approval from the respective country and charging for procedures.
Commercial Treatment Sites by Region

1. Africa
   - Christiaan Barnard Memorial Hospital INTAMED

2. Oceania
   - Future Medical Imaging Group (FMIG)
   - The Royal Women's Hospital Melbourne

*Any site with a focused ultrasound system and regulatory approval from the respective country and charging for procedures.*
## Commercial Treatment Sites by Region

### Asia

<table>
<thead>
<tr>
<th>Site</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Affiliated Hospital of Zunyi Medical College</td>
<td>China</td>
</tr>
<tr>
<td>First Maternal and Child Health Hospital of Shanghai</td>
<td>China</td>
</tr>
<tr>
<td>Fortis Hospital</td>
<td>China</td>
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<tr>
<td>Fudan University Cancer Hospital</td>
<td>China</td>
</tr>
<tr>
<td>Fujian Provincial Hospital</td>
<td>China</td>
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<tr>
<td>Fukuoaka Tokushukai Hospital</td>
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<tr>
<td>Fukuoaka Tokushukai Medical Center</td>
<td>China</td>
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<tr>
<td>Fuling Center Hospital of Chongqing</td>
<td>China</td>
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<tr>
<td>Gazprom medical centre, Perm West Siberia Region</td>
<td>Russia</td>
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<tr>
<td>Guangzhou First Municipal People's Hospital</td>
<td>China</td>
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<td>Guantao People's Hospital of Hebei</td>
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<td>HAFU Hospital</td>
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<td>Hafiu Hospital of Tangshan Transportation Group Co. Ltd.</td>
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<tr>
<td>Halkou Municipal Hospital</td>
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<tr>
<td>Hokuto Hospital</td>
<td>Japan</td>
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<tr>
<td>Hong Kong Sanatorium &amp; hospital</td>
<td>Japan</td>
</tr>
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<td>Hópital Sacré Cœur</td>
<td>France</td>
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<td>Huainian Eastern Hospital</td>
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<tr>
<td>Huabei Oil Field general hospital group</td>
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<tr>
<td>Huayingang Center Hospital</td>
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<td>Hubei Maternal and Child Health Hospital</td>
<td>China</td>
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<td>Incheon Christian Hospital</td>
<td>South Korea</td>
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<td>Incheon St. Mary's Hospital of the Catholic University</td>
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<td>of Tumour Therapy</td>
<td>South Korea</td>
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<tr>
<td>Iseikai hospital</td>
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<tr>
<td>Itabashia Chuo Medical Center, Tokyo</td>
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<td>Japan Affiliated Hospital of Chiba University</td>
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<tr>
<td>Jaslok Hospital and Research Centre</td>
<td>India</td>
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<tr>
<td>Jiangmen Wuyi Traditional Chinese Medicine Hospital</td>
<td>China</td>
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<tr>
<td>Jiangsu Armed Police Corps Hospital</td>
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<td>Jiangsu Cancer Hospital</td>
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<td>Jilin Center Hospital</td>
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<td>Jiugang Hospital</td>
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<td>Jiujian Maternal and Child Health Hospital</td>
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<td>Khanyi-Mansysk Regional hospital North Siberia</td>
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<tr>
<td>King Fahad Medical City</td>
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<td>Liaoning Fushan Cancer Hospital</td>
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<td>Luoyang Center Hospital</td>
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<td>Maternal and Child Health Hospital of Yubei District</td>
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<tr>
<td>Nanshi Hospital</td>
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<tr>
<td>National Kidney and Transplant Institute</td>
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<td>National Medical Research Center</td>
<td>China</td>
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<tr>
<td>National Medical Research Center</td>
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<td>Nong Ken Hospital</td>
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<td>Obstetric Hospital of Changchun</td>
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<tr>
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<tr>
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<tr>
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<tr>
<td>PLA 301 Hospital (General Hospital of the People's Liberation Army)</td>
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<tr>
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<tr>
<td>Ramayya Pramila Urology Hospital</td>
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<td>Rambam Medical Center</td>
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<tr>
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<tr>
<td>Shandong Cancer Hospital</td>
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<tr>
<td>Shandong Guangqiao Traditional Chinese Medicine Hospital</td>
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<td>Shandong Qianfoshan Hospital</td>
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<td>Shaoqi Traditional Chinese Medicine Hospital</td>
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<td>Shisumasa General Hospital</td>
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<td>Sri Diagnostics – Jankharia Imaging</td>
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<tr>
<td>The First People's Hospital of Shijiazhuang</td>
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<td>The Second Artillery General Hospital of Chinese PLA</td>
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<td>Yamanashi University Medical College</td>
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<td>Yonsei University College of Medicine</td>
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</table>

Any site with a focused ultrasound system and regulatory approval from the respective country and charging for procedures.
The information in this report was provided by manufacturers and the focused ultrasound research community to the Focused Ultrasound Foundation. The FUS Foundation aims to provide the most accurate information, if you have more current or updated information please send it to: progress@fusfoundation.org.