

Virtual Press Briefing on Recent Advances in Focused Ultrasound

Learn about this revolutionary noninvasive therapy and its applications in cancer immunotherapy; neuromodulation for depression; and the treatment of pancreatic cancer, pediatric brain tumors, and twin-to-twin transfusion syndrome in fetal populations.

Monday, October 24, 2022 • 12:00-1:30pm ET • Virtual Event

Featured Topics and Experts

▶ Focused Ultrasound Neuromodulation to Treat Psychiatric Disorders



David Attali, MD
GHU Paris Psychiatrie Neurosciences
Paris, France



Marion Plaze, MD, PhD
GHU Paris Psychiatrie Neurosciences
Paris, France

▶ Focused Ultrasound in Twin-to-Twin Transfusion Syndrome



Christoph Lees, MD
Imperial College Healthcare NHS Trust
London, United Kingdom



Caroline Shaw, MD
Imperial College Healthcare NHS Trust
London, United Kingdom

▶ Focused Ultrasound in Immunotherapy; The World's First Focused Ultrasound Immuno-Oncology Center



Patrick Dillon, MD
Division of Hematology/Oncology
University of Virginia
Charlottesville, Virginia

The briefing will be held via Zoom with pre-recorded presentations followed by a live Q&A. Click the button below to register for this free event.

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▶ Ultrasound Imaging in Pancreatic Cancer



Jae Young Lee, MD
Department of Radiology
Seoul National University College of Medicine
Seoul, Korea

The briefing is part of the Focused Ultrasound Foundation's [8th International Symposium on Focused Ultrasound](#) to be held October 23-27 in Bethesda, Maryland. The Symposium will spotlight preclinical, translational, and clinical research related to one of today's most promising and innovative therapeutic technologies.

This year media is offered **FREE REGISTRATION** to attend the Symposium in person or virtually.

Please contact [Nancie Steinberg](#) at nbsteinb@gmail.com for the code.

▶ Focused Ultrasound to Treat DIPG, a Rare Fatal Brain Tumor Affecting Children



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