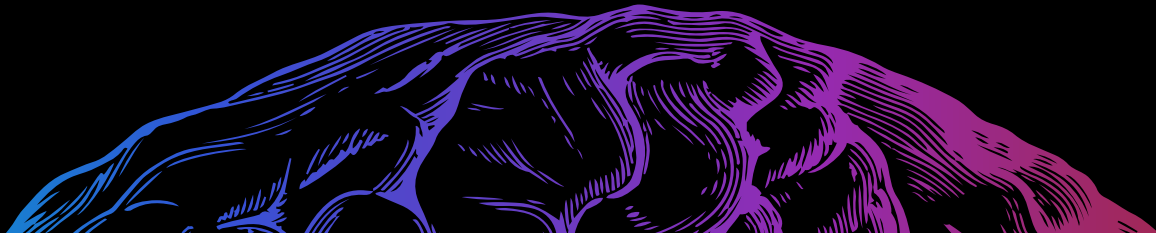


NEUROMODULATION: THE FUTURE OF RADIOSURGERY?



MIAMI NEUROSCIENCE INSTITUTE & ZAP SURGICAL SCIENTIFIC RESEARCH SUMMIT



Join Dr. Michael McDermott of Miami Neuroscience Institute and Dr. John Adler of Stanford University and ZAP Surgical, and other experts from around the world to discuss the next potential frontier in stereotactic radiosurgery: **Neuromodulation**.



Michael McDermott, MD
Miami Neuroscience Institute



John Adler, MD
Stanford University & ZAP Surgical

FRIDAY, MARCH 18, 2022 | MIAMI, FLORIDA

Scientific Meeting: **9 am - 5 pm ET**

Networking Dinner: **6 pm - 8:30 pm ET**

Discussions will focus on the background, motivation, science, and potential future indications for neuromodulation, including addiction, depression, and obesity—all major causes of morbidity and mortality worldwide.

LEADING EXPERTS INCLUDE:

Casey Halpern, MD

University of Pennsylvania

Andres Lozano, MD, PhD

University of Toronto

Jean Regis, MD

Aix Marseille University

Mark George, MD

Medical University of South Carolina

Minesh Mehta, MD

Miami Cancer Institute

Antonio De Salles, MD, PhD

University of California, Los Angeles

Albrecht Stroh, PhD

University Mainz

Chun-I Yeh, PhD

National Taiwan University

+ Other Leading Experts

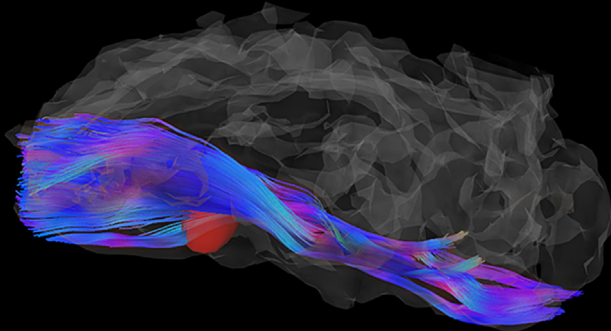


Register to attend the in-person event and learn more at
www.zapsurgical.com/neuromodulation

There is no cost to participate. Capacity is strictly limited. Presentation recordings will be made available to eligible registrants shortly following the in-person event.

NEUROMODULATION

SCIENTIFIC RESEARCH SUMMIT



Miami Neuroscience
Institute

BAPTIST HEALTH SOUTH FLORIDA



This scientific research summit is funded by ZAP® Surgical. Neuromodulation is not a cleared indication for stereotactic radiosurgery. Participation is subject to review and approval and is limited to members of the medical and scientific communities.