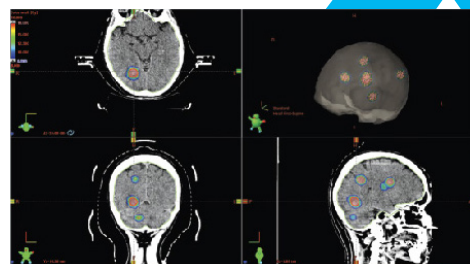


Treat multiple metastases in a streamlined solution with HyperArc™ high-definition radiosurgery.

Visit booth #1933 to learn how HyperArc provides an innovative new wave in radiosurgery.

- Gives neurosurgeons a defined solution, combining delivery and treatment planning
- Enables radiosurgery to be adopted easier than before
- Offers a simplified planning workflow with 1-click treatment delivery
- Creates the opportunity to provide radiosurgery for more patients



When you need a pick-me-up, drop by our booth each day for a complimentary coffee drink.

Not attending AANS this year? Learn more about the Varian solution at varian.com/hyperarc

BOOTH PRESENTATIONS

Varian will host in-booth presentations on a variety of topics, such as SRS treatments for brain and spine tumors, frameless functional radiosurgery, and HyperArc high-definition radiosurgery.

All presentations will take place during the AANS Annual Scientific Meeting's scheduled breaks.

AGENDA TOPICS & SPEAKERS

SUNDAY, APRIL 14, 2019

10:00am – 10:20am **Spine Radiosurgery: The Cornerstone of New Treatment Paradigms for Metastatic (and Primary) Spine Tumors**
Mark Bilsky, MD, Memorial Sloan-Kettering Cancer Center, New York, NY

11:40am – 12:00pm **SRS for Management of Spine Tumors at OSU**
Ehud Mendel, MD, MBA, FACS, The Ohio State University, Columbus, OH

2:00pm – 2:20pm **Linac-based Stereotactic Radiosurgery for the Treatment of Multiple Brain Metastases: The OSU Experience**
Bradley Elder, MD, The Ohio State University, Columbus, OH

2:20pm – 2:40pm **Initial Experience with HyperArc Radiosurgery for Cranial Targets**
Clark Chen, MD, PhD, University of Minnesota, Minneapolis, MN

MONDAY, APRIL 15, 2019

9:00 am – 9:20 am **Linac-based Cranial Radiosurgery in a Community-based Setting**
Hugh Moulding, MD, St Luke's University Health Network, Bethlehem, PA

9:20 am – 9:40 am **MLC-based Frameless Functional Radiosurgery on the Edge®**
Markus Bredel, MD, University of Alabama, Birmingham, AL

1:40 pm – 2:00 pm **HyperArc for Cranial SRS: One-year Outcomes**
Markus Bredel, MD, University of Alabama, Birmingham, AL

4:00 pm – 4:20 pm **Initial Experience with HyperArc Radiosurgery for Cranial Targets**
Clark Chen, MD, PhD, University of Minnesota, Minneapolis, MN

TUESDAY, APRIL 16, 2019

9:10 am – 9:30 am **Combining Surgery and SRS for Optimal Patient Outcomes in Brain and Spinal Tumors: The HFHS Clinical Experience with the Edge**
Ian Lee, MD, Henry Ford Health Systems, Detroit, MI

1:40 pm – 2:00 pm **Linac-based Stereotactic Radiosurgery for the Treatment of Multiple Brain Metastases: The OSU Experience**
Bradley Elder, MD, The Ohio State University, Columbus, OH