

Cerebrovascular and Skull Base Surgery: *The Battle at Pinehurst*

May 15-17, 2014 - Pinehurst, NC

Thursday, May 15, 2014

6:00 pm - 8:00 pm Welcome Reception and Registration - [West Lawn](#)

Friday, May 16, 2014

- 6:45 am** Registration
Continental Breakfast and Exhibits – [Cardinal Ballroom](#)
- 7:15 am** Welcome and Overview – [Ross/Tufts Conference Room](#)
- 7:20 am** Cortical Cavernous Malformations - Observation versus Radiosurgery versus Surgical resection
- Wide necked basilar tip aneurysms - Flow diversion, stent assisted coiling or clipping
- Unresectable AVMs - Observation, embolization, embolization with radiosurgery or just radiosurgery
- 10:15 am** Break and Exhibits – [Cardinal Ballroom](#)
- 10:45 am** Large vessel occlusion - Medical Therapy or Intra-arterial therapy
- Expanded Endonasal Procedures - Are they really here to stay? Yes or no?
- Clival Lesions - Endoscopic versus Lateral Approaches
- Use of Pipeline flow diverting stents for wide neck Intracranial Aneurysms: Duke Experience
- 12:45 pm** Lunch and Exhibits – [Cardinal Ballroom](#)
- 1:45 pm** Adjourn

Saturday, May 17, 2014

6:30 am Continental Breakfast and Exhibits – [Cardinal Ballroom](#)

[Ross/Tufts Conference Room](#)

7:00 am Cavernous sinus meningiomas - Surgical removal, Observation or Radiosurgery
Pituitary tumors - Endoscopic, Microscopic or Combined approach in the modern era
Vestibular Schwannomas - Middle Fossa versus Retrosigmoid Approaches

9:45 am Break and Exhibits – [Cardinal Ballroom](#)

10:30 am Extensive Skull Base Procedures - Are they really necessary? Yes or no?
Subcortical Lesions - Open versus Endoscopic Removal
Supratentorial Spontaneous ICH - Medical Therapy including ventriculostomy versus
Decompressive Craniotomy versus Minimally Invasive removal of ICH

1:00 pm Adjourn