

SUBCORTICAL SURGERY GROUP

2nd Annual Course and Meeting of the Subcortical Surgery Group featuring Subcortical Innovations

The Chateaux Deer Valley · Park City, Utah

Comprehensive 3 Day Event

July 30: 6 Pillar Course

Pillar 1: Principles of White Matter Image Interpretation & Trajectory Planning and Anatomy

Pillar 2: Integration with Navigation -- Nuances of Trajectory Planning/Optimization

Pillar 3: Principles and Pitfalls of Cannulation – The Lessons Learned

Pillar 4: Optics – Understanding the Advantages of Existing & Evolving Optics Platforms

Pillar 5: Optimizing Efficiency and Precision During all Phases of Resection – Impact of Automation and the Lessons Learned from Ophthalmology

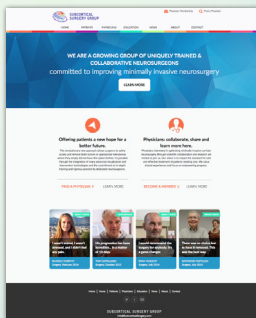
Lab 1: Trajectory Planning, Navigation, Access & Cannulation

Lab 2: Optics, Automated Resection & Decannulation

July 31 and Aug. 1: SSG 2nd Annual Meeting

Comprehensive agenda and speakers list to follow soon

Please visit
SubcorticalSurgery.com
to learn more about the
Subcortical Surgery Group.



The SSG values collaboration to empower progress. Our mission is to optimize minimally invasive surgical corridors to the subcortical space through clinical and scientific collaborative research. Our vision is to continually improve safe and effective treatments for patients with subcortical brain pathology.

Meeting Contact: Pat Fitzwater, Academic Event Management
www.academiceventmanagement.com · 805.300.9154

REGISTER EARLY!