CLEAR EDUCATION

MRI-GUIDANCE FOR STEREOTACTIC NEUROSURGICAL APPLICATIONS

ClearPoint Neuro Training & Innovation Center, Solana Beach, CA

Friday, December 9th - Sunday, December 11th, 2022

APPLICANTS

Open to Neurosurgical Fellows or Residents (PGY-3 and above) interested in gaining hands-on and practical knowledge of iMRI-guided surgical techniques using the ClearPoint Neuro Navigation System.
Limit of 5 Attendees: US Based Physicians Only - Economy travel to be arranged by ClearPoint

OBJECTIVES

01 Understand the principles of iMRI-guided stereotaxy and their application for neuromodulation, biopsy, and catheter placement

02 Learn to identify standard targets in functional neurosurgery using direct anatomical targeting

03 Develop proficiency with the ClearPoint system, including surgical planning software and associated hardware

04 Review potential benefits of SmartFlow cannula for clinical trials

05 Appreciate best practices for workflow optimization and case efficiency

Click Here to Apply Today

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FACULTY

Paul S. Larson, MD, FAANS
Professor of Neurosurgery, University of Arizona
Chief of Neurosurgery, Southern Arizona VA

AGENDA

Friday, December 9th, 2022

6:00PM Dinner and Vision Presentation with Joe Burnett, President and CEO

Saturday, December 10th, 2022

7:00AM Introduction and Breakfast
8:00AM Principles of iMRI Stereotactic Surgery
9:15AM Deep Brain Stimulation for Movement Disorders
10:00AM SmartFlow Cathether: Drug Delivery and Clinical Study Discussion
11:00AM Direct Anatomical Targeting: Principles and Hands-On Practice
12:00PM Lunch
1:00PM Practical Workflow Hands-On Practice (MRI Simulator)
6:00PM Dinner

Sunday, December 11th, 2022

7:00AM Breakfast Discussion of Drug Delivery & Biologics Pipeline
8:30AM R&D Pipeline Hands-On Demos*

**Participation requires signature of a non-disclosure agreement*