

# SLICE hands-on challenge at SNIS 22nd Annual Meeting



**Course Direction:** Prof. Vincent Costalat (Montpellier, France)

**Place:** SNIS 22d Annual Meeting  
Music City Center, Nashville, TN

**Attendance:** International early career physicians specialized in Interventional Neuroradiology, selected by Master and Fellow from among the conference participants.

**Objective:** Training in the endovascular treatment of ischemic and hemorrhagic brain pathologies, with the aim of optimizing the clinical management of patients treated with different types of medical devices : stent retrievers, flow diverters, coils, intrasaccular devices, etc.

**Highlight of the training:**

- Case resolutions with real patient stories
- High-level discussions on decision making and patient's treatment strategy
- Anatomical understanding with medical images
- Sizing procedure and pharmacology
- Best practices with several silicone flow models, based on real patient cases, with placement of medical devices.

**Level:** Intermediate and advanced

**Faculty:** Hands-on sessions are led by experienced physicians chosen from the SNIS faculty members.

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2-hour case-resolution sessions with the SNIS Faculty

TUESDAY, JULY 15, 2025	WEDNESDAY, JULY 16, 2025	THURSDAY, JULY 17, 2025
<b>8:00-10:00</b> <b>9 places available</b> 3 physicians & 1 faculty member / training station	<b>8:00-10:00</b> <b>15 places available</b> 3 physicians & 1 faculty member / training station	<b>8:00-10:00</b> <b>15 places available</b> 3 physicians & 1 faculty member / training station
<b>10:30-12:30</b> <b>9 places available</b> 3 physicians & 1 faculty member / training station	<b>10:30-12:30</b> <b>15 places available</b> 3 physicians & 1 faculty member / training station	<b>10:30-12:30</b> <b>15 places available</b> 3 physicians & 1 faculty member / training station
	<b>13:30-15:30</b> <b>15 places available</b> 3 physicians & 1 faculty member / training station	
	<b>16:00-18:00</b> <b>15 places available</b> 3 physicians & 1 faculty member / training station	

Topics and cases to be chosen when registering for a slot:

- Very late stroke : distal MCA and ICA dissection
- Bilateral Carotid Occlusion (M1 and A1-A2)
- Childhood protocols and pathways
- MMA embolization for chronic subdural hematoma
- Difficult large neck MCA (10mm size) aneurysm: Y stenting
- Fetal PCom aneurysm: double layer FD technique
- Fetal PCom and failed coiling: treatment with ISD
- Multiple aneurysms treatment with ISD
- Paraophthalmic aneurysm treated with ISD

*This original educative program is supported by:*