

# SEEG COURSE PROGRAM

SEEG for minimally invasive surgery

Mont-Tremblant, Canada  
*October 4th - 08th, 2026*

[seegcourse.com](https://seegcourse.com)



# PROGRAM

## Sunday, October 4th, 2026

6:45 - 7:00 pm Introduction

7:00 - 8:00 pm Introductory lecture : Minimally invasive interventions : advancements and controversies. *Jorge Gonzalez-Martinez (Pittsburgh, USA)*

8:00 pm *Aperitif and Dinner*

## Monday, October 5th, 2026

8:00 - 8:30 am Lecture 1 : RFTC with SEEG electrodes : evolution of strategy and technique at Claudio Munari center. *Francesco Cardinale (Milan, Italy)*

8:30 - 10:00 am **Case 1 - Phase 1**

10:00 - 10:30 am **Debriefing**

10:30 - 12:00 pm **Case 1 - Phase 2**

12:00 - 12:30 pm **Debriefing**

12:30 - 2:00 pm **Lunch**

2:00 - 2:30 pm Lecture 2 : Disconnection of the hippocampal formation via SEEG-guided RFTC. *Naiara Garcia Losarcos (Miami)*

2:30 - 4:00 pm **Case 2 - Phase 1**

4:00 - 4:30 pm **Debriefing**

4:30 - 6:00 pm **Case 2 - Phase 2**

6:00 - 6:30 pm **Debriefing**

8:00 pm *Dinner*

## Tuesday, October 6th, 2026

8:00 - 8:30 am Lecture 3 : MRI-guided LITT in epilepsy surgery : when, and on which basis ? *Robert Gross (New Brunswick, USA)*

8:30 - 10:00 am **Case 3 - Phase 1**

10:00 - 10:30 am **Debriefing**

10:30 - 12:00 pm **Case 3 - Phase 2**

12:00 - 12:30 pm **Debriefing**

12:30 - 2:00 pm **Lunch**

# PROGRAM

2:00 - 2:30 pm	<b>Lecture 4</b> :MRI-guided FUS in epilepsy : where are we, and where are we going ? <i>TBC</i>
2:30 pm	Free afternoon
8:00 pm	Dinner

## Wednesday, October 7th, 2026

8:00 - 8:30 am	<b>Lecture 5</b> : Moving from stereotactic radiosurgery (SRS) to fractionated SRS : is it an option? <i>Rainer Surges (Bonn, Germany)</i>
8:30 - 10:00 am	Case 4 - Phase 1
10:00 - 10:30 am	Debriefing
10:30 - 12:00 pm	Case 4 - Phase 2
12:00 - 12:30 pm	Debriefing
12:30 - 2:00 pm	Lunch
2:00 - 2:30 pm	<b>Lecture 6</b> : Synchrotron-generated microbeam radiation therapy : myth or reality? <i>Loan Samalens (Grenoble, France)</i>
2:30 - 4:00 pm	Case 5 - Phase 1
4:00 - 4:30 pm	Debriefing
4:30 - 6:00 pm	Case 5 - Phase 2
6:00 - 6:30 pm	Debriefing
8:00 pm	Dinner

## Thursday, October 8th, 2026

9:00 - 9:45 am	<b>Closing lecture</b> : how AI-based solutions might help to choose the best surgical option? <i>Birgit Frauscher (Durham, USA)</i>
9:45 - 12:00 pm	Cases from the participants
12:00 pm	<i>End of the course</i>

## COURSE DIRECTORS

Francesco Cardinale  
Stefano Francione  
Philippe Kahane  
Philippe Ryvlin

## FACULTY

De Palma Luca  
Fernandez Baca Vaca Guadeloupe  
Frauscher Brigit  
Garcia Losarcos Naiara  
Gonzalez Walter  
Gonzales Martinez Jorge  
Gross Robert  
Jayakar Prasanna  
Lagarde Stanislas  
Martineau Laurence

Nguyen Dang  
Ostrowsky-Coste Karine  
Pana Raluca  
Revay Martina  
Samalens Loan  
Schuele Stephan  
Singh Jay Singh  
Surges Rainer  
Tisdall Martin  
Wagner Louis  
Whately Ben

## MANY THANKS TO OUR PARTNERS



## SEEG COURSES ORGANISER



ANT CONGRES  
Montpellier, France  
[www.ant-congres.com](http://www.ant-congres.com)