

Deep Brain Stimulation for Movement Disorders

A Tutorial for the Surgical Team and the Movement Disorder Neurologist

September 24 and 25, 2019
Montpellier, France



Course Director

Prof. Philippe Coubes

Agenda

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Tuesday, September 24, 2019

Venue: CHU de Montpellier, Hôpital Gui de Chauliac

- 10:00 **Welcome & introduction** - Prof. Coubes
Welcome to the course, ECMT introduction video
- 10:15 **Deep Brain Stimulation and dystonic/dyskinetic syndromes** - Prof. Coubes
Classification, patient evaluation, selection criteria for Deep Brain Stimulation
- 11:30 **Patient management** - Prof. Coubes
- 13:00 Lunch
- 14:30 **Physiopathology of movement disorders; Lessons from GPi stimulation** - Prof. Coubes
- 15:30 **MRI guided lead implantation** - Prof. Coubes
- 16:30 Afternoon break & discussion
- 16:45 **Presentation of the case to be operated the next day** - TBC
- 17:45 **Case presentations by the audience** - All
Cases to be submitted in advance. Please send to info@ecmt-training.com before September 5, 2019
- 18:30 End of program day 1
- 20:00 Group dinner

Wednesday, September 25, 2019

Venue: CHU de Montpellier, Hôpital Gui de Chauliac

- 8:00 **Frame, MRI session, operation planning, bilateral surgery, IPG insertion** - Prof. Coubes
- 14:00 Lunch
- 15:00 **Control MR** - Prof. Coubes
- 15:30 **About programming in Dystonia-Dyskinesia syndromes** - Prof. Coubes
- 16:00 **Final questions and discussion** - All
- 17:00 End of program

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