The IX Cedars-Sinai Parkinson's Disease and Movement Disorders Annual Symposium

Sat, October 21, 2023 - Sat, October 21, 2023

7:30 AM - 4:00 PM

The Shay, 8801 Washington Blvd

<add text, as needed>

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|  |  |  |
| --- | --- | --- |
| **Name of individual** | **Individual's role in activity** | **Nature of Relationship(s) / Name of Ineligible Company(s)** |
| Michele Tagliati, MD | Course Director, Faculty | Consultant-Abbott Laboratories|Consultant-Boston Scientific Corporation|Consultant-Medtronic, Inc. (Relationship has ended)|Speaker-Allergan|PrincipalNamedInvestigator-Biogen Idec (Relationship has ended)|PrincipalNamedInvestigator-Abbvie|PrincipalNamedInvestigator-Cerevel (Relationship has ended)|PrincipalNamedInvestigator-Neuroderm|PrincipalNamedInvestigator-Roche|PrincipalNamedInvestigator-Takeda Pharmaceuticals, Inc. (Relationship has ended) - 05/19/2023 |
| Adam N. Mamelak, MD | Faculty | Consultant-Blaze Bioscience|Stock Options or Shareholder-Obsidio (Relationship has ended)|Stock Options or Shareholder-Blaze Bioscience - 09/05/2023 |
| Elliot Hogg, MD | Faculty, Other Planning Committee Member | Nothing to disclose - 05/19/2023 |
| Echo Tan, MD | Course Director, Faculty | Speaker-Abbvie|Consultant-Abbott Laboratories - 06/30/2023 |
| Camille Malatt, MD | Faculty | Stock Options or Shareholder-Medtronic, Inc.|Stock Options or Shareholder-Merck and Company, Inc.|Stock Options or Shareholder-Pfizer, Inc.|Stock Options or Shareholder-Abbvie Inc. - 07/13/2023 |
| Codrin Lungu, MD | Faculty | Nothing to disclose - 07/14/2023 |
| Yvette Bordelon, MD, PhD | Faculty | PrincipalNamedInvestigator-Sage Medical, Inc.|PrincipalNamedInvestigator-Neuraly (Relationship has ended) - 07/11/2023 |

### ACCREDITATION STATEMENT:

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Michele Tagliati, MD; Elliot Hogg, MD; Camille Malatt, MD; Echo Tan, MD; Adam N. Mamelak, MD; Codrin Lungu, MD; Yvette Bordelon, MD, PhD

**TO RECORD YOUR ATTENDANCE AT TODAY’S SESSION**

* **Send Text To: 323-531-5399**
* **Text Message: 22051**

*Success* = “Thank you, we have recorded your attendance for

[this meeting].”

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Questions? Email .

COVER

**Cedars-Sinai (Insert Logo)**

**Course Image (Insert Image)**

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### COURSE DIRECTORS

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Register Online: https://cedars.cloud-cme.com/

INSIDE PAGES

**COURSE DESCRIPTION AND STATEMENT OF NEED**Parkinson's disease (PD) is not only the most common movement disorder, but also the fastest growing neurological disease. According to the Parkinson’s Foundation, nearly one million people in the US are living with PD today and another 60,000 Americans will be diagnosed every year. Given that each PD patient is unique, clinicians face as many specific treatment challenges as the number of PD patients they follow. To help address this need, expert faculty will discuss challenges and opportunities for clinicians and healthcare professionals managing patients with PD, including current and emerging medical and surgical advances that can be implemented to slow disease progression and improve patients’ quality of life. Particular focus will be put these complex disorders including motor and non-motor symptoms, nutritional and lifestyle changes.

**TARGET AUDIENCE**Gastroenterology, Internal Medicine, Nuclear Medicine, Neurology, Physical Medicine & Rehabilitation, Family / General Medicine, Geriatrics, Neurosurgery, Psychiatry

**OBJECTIVES**1 Recognize the clinical presentation, management and progression of Parkinson’s disease and other movement disorders

2 Assess available therapies for the management of motor and nonmotor symptoms of Parkinson’s disease

3 Describe the indications for deep brain stimulation surgery for Parkinson’s disease, dystonia and essential tremor

4 Evaluate ongoing and emerging research in Parkinson’s disease and the implications for emerging therapeutic options

5 Guide patients and caregivers in making key treatment decisions in Parkinson’s disease or other movement disorders.

**AGENDA**

**COURSE FACULTY**

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| --- |
| Michele Tagliati, MD |
| Caron and Steven D. Broidy Chair in Movement Disorders| Professor and Vice Chairman| Director of Movement Disorders |Department of Neurology |
| Cedars Sinai |
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| Adam N. Mamelak, MD |
| Co-Director, Pituitary Center|Director, Functional Neurosurgery Program|Professor, Neurosurgery |
| Cedars-Sinai |
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| Elliot Hogg, MD |
| Assistant Professor, Neurology  |
| Cedars-Sinai |
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| Echo Tan, MD |
| Assistant Professor, Neurology |
| Cedars-Sinai |
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| Camille Malatt, MD |
| Movement Disorders Fellow |
| Cedars-Sinai |
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| Codrin Lungu, MD |
| Senior Medical Director |
| Pfizer |
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| Yvette Bordelon, MD, PhD |
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**NON-PHYSICIAN ATTENDANCE**
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**REGISTRATION DETAILS**

To register, visit [https://cedars.cloud-cme.com/](https://cedars.cloud-cme.com/emergencymedicinecme)

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| **Registration Fees** | **Physicians**  | **Non-Physicians**  | **Resident/Fellow**  |
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POSTAGE SIDE/BACK PAGE

Register Today!

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| COURSE FACULTY

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| Cedars-Sinai |
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| Elliot Hogg, MD |
| Assistant Professor, Neurology  |
| Cedars-Sinai |
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| Cedars-Sinai |
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| Codrin Lungu, MD |
| Senior Medical Director |
| Pfizer |
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| Yvette Bordelon, MD, PhD |
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| AGENDA View the full course agenda online: https://cedars.cloud-cme.com |
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| REGISTRATION[Company Name]  |

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