

# Data Science Models for Neurosurgeons

## Virtual Course | June 3, 2023



Congress of  
Neurological  
Surgeons

**DESCRIPTION:** This 5-hour course provides neurosurgeons and neurosurgical residents with an overview of different machine learning / data science models, coupled with examples of these models in neurosurgical patient populations. This course aims to help clinicians develop an understanding of how to frame neurosurgical problems using the best data science approach.

**AUDIENCE:** Neurosurgeons and neurosurgical residents.

**CME OFFERING TO AUDIENCE:** 5 AMA PRA Category 1 Credits™

### INDUSTRY SUPPORT SPONSORSHIP:

This Sponsorship includes complete access for a designated number of your company's representatives to attend the entire course series virtually and also earn the **recognition and benefits below**:

- Recognition of your company on the Supporters Flyer via the course's landing page within the CNS website.
- Provide us with a link out to a page of your company's choosing. CNS will post the link on the Supporters Flyer via the course's landing page.
- Verbal thank you of your company's support of the course on June 3, 2023.
- Recognition of your company in one email communication to attendees and one CNS social media post (need your agreement by 5/19/23).



**\$15,000**

Six (6)

Company Representatives



**\$10,000**

Four (4)

Company Representatives



**\$5,000**

Two (2)

Company Representatives

**To participate, please reach out to:**

**Colleen Dunphy:**

Phone: 847-805-4482

Email: [cdunphy@cns.org](mailto:cdunphy@cns.org)

**Alex Waszok:**

Phone: 847-805-4454

Email: [awaszok@cns.org](mailto:awaszok@cns.org)

**Stephanie Garrow:**

Phone: 847-805-4494

Email: [sgarrow@cns.org](mailto:sgarrow@cns.org)

