

Experts from Seattle Children's Neurology, Epilepsy, Neurosurgery and Genetics Programs will be discussing best practices and novel approaches to managing and treating epilepsy.

- **Session 1:** Overview of an Epilepsy Journey
- **Session 2:** Genetic Overview
- **Session 3:** Non-Surgical Management and Clinical Trials

Who should attend

The symposium is open to doctors, advanced practice providers, and other medical professionals who care for pediatric patients with epilepsy. Also welcome are parents and caregivers of children and teens ages 18 and younger with epilepsy.

Registration is required.

Register at the [event website](#) or contact Anita.bradstreet@seattlechildrens.org

If you plan to attend virtually, you will receive the livestream link after registration.

Cost: There is no cost to attend. Lunch will be provided free of charge by Seattle Children's.

If you are attending as a parent or caregiver:

Please note that on-site childcare is not available. We recommend children not attend.

Questions?

Contact Patti Kilburn, physician liaison, Patricia.kilburn@seattlechildrens.org

Scan this QR code for more details about the event and to RSVP:



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Seattle Children's Symposium

Improving Pediatric Epilepsy Outcomes:

Advances in Diagnosis, Management and Treatment



September 17, 2022, 9 a.m. to 3 p.m.
Sand Point Learning Center
5801 Sand Point Way NE
Seattle, WA, 98105

Free parking is available on the north and south sides of the building.

The event is free. Lunch is included.

Attending virtually is an option — see registration details by scanning this QR code.



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Agenda

Session 1: 9:00 to 11:15 a.m.

9:00-9:10 a.m. — Introduction
Edward Novotny, MD

9:10-9:15 a.m. — Overview of an Epilepsy Journey: Case Presentation
Lisa Akiyama, MD

9:15-9:35 a.m. — A Place to Start: The First Seizure Evaluation
Susanna Fenstermacher, ARNP

9:35-9:55 a.m. — EDI in the EMU/Advances in EMU Experience
Priya Monrad, MD

9:55-10:15 a.m. — Evaluation of Brain Function (fMRI, Neuropsychology Assessment, Functional Testing)
Kristina Patrick, PhD

10:15-10:45 a.m. — Neuromodulation
Epilepsy Perspective - VNS, RNS, DBS
Xiuhua Bozarth, MD, PhD
Surgical Perspective
Hannah Goldstein, MD

10:45-11:00 a.m. — Panel Q&A

11:00-11:15 a.m. — Coffee Break

Session 2: 11:15 a.m. to 1:15 p.m.

11:15-11:20 a.m. — Genetic Overview
Edward Novotny, MD

11:20-11:40 a.m. — Hemimegalencephaly and Dysplasias
Ghayda Mirzaa, MD

11:40-noon — Advances in Management of Tuberous Sclerosis Complex
Stephanie Randle, MD

Noon-12:20 p.m. — Surgical Approach for Resection: sEEG, LITT, Lesion/Lobectomy, Hemispherectomy
Jason Hauptman, MD, PhD

12:20-12:45 p.m. — Panel Q&A

12:45-1:15 p.m. — Lunch

Session 3: 1:15 to 3:00 p.m.

1:15-1:20 p.m. — Overview of Nonsurgical Management of Epilepsy
Edward Novotny, MD

1:20-1:40 p.m. — Medication Management of Epilepsy
James Owens, MD, PhD

1:40-2:00 p.m. — Dietary Therapy and the Role in Epilepsy Management
Jason Lockrow, MD, PhD

2:00-2:20 p.m. — Psychiatric Comorbidities Associated with Epilepsy
Lorie Hamiwka, MD

2:20-2:40 p.m. — Advances in Treatment of Epilepsy and Clinical Trials at SCH
Russell Saneto, MD

2:40-3:00 p.m. — Panel Q&A

Speakers



Dr. Goldstein



Dr. Lockrow



Dr. Mirzaa



Dr. Monrad



Dr. Patrick



Dr. Hamiwka



Dr. Hauptman



Dr. Saneto



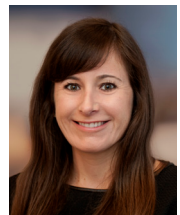
Dr. Novotny



Ms. Fenstermacher



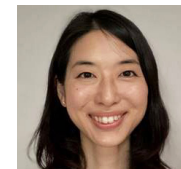
Dr. Owens



Dr. Randle



Dr. Bozarth



Dr. Akiyama