

Ever wish you could just pick up the phone and get help caring for your complex patients with epilepsy or other neurological disorders?
NOW YOU CAN!

Join us the 1st Thursday of every month, noon – 1 PM
from the comfort of your own computer or smart device!

UC ECHO Neurology teleconferences are free, monthly, interactive, webinar-based primary care mentoring sessions to help you with your patients with epilepsy and other neurological disorders. An interprofessional panel of experts (including neurology, psychiatry, and pharmacy) will discuss, advise, and answer questions about patients with epilepsy or other neurological disorders submitted by you and your colleagues.

Each monthly session begins with an expert specialist presenting an evidence-based clinical pearl on treating epilepsy or other neurological disorders in primary care. All primary care physicians, nurse practitioners, physician assistants, students, nurses, medical assistants and office staff can participate live from any internet device and ask questions or offer their own suggestions.

Join from PC, Mac, iOS or Android: <https://echo.zoom.us/j/5135585999>

Joining by phone ONLY: +1 646 558 8656 or +1 408 638 0968 (US Toll)

Participant ID: Shown after joining the meeting

Meeting ID: 513 558 5999

To submit a case for review and discussion:

- Select a patient with for whom you would like input from the expert specialists.
- **Fill out the case submission form:** [\[REDCap link\]](#)
- You will be notified if your case is selected and provided with further instructions.
- Present a brief summary of the case and discuss your key questions with the experts during your assigned ECHO Neurology session.

If you have questions about ECHO Neurology, please email susan.mcdonald@uc.edu or call 513-558-5999.

For links to past presentations, articles, and additional resources, please visit: cincinnatiecho.com

In order to maintain HIPAA regulations, remember to not share any patient identifying information during the session.

Upon completion of this course the participant should be able to:

1. Demonstrate greater comfort and self-efficacy when treating patients with neurological disorders.
2. Acquire and utilize a larger variety of resources when treating patients with neurological disorders.
3. Demonstrate greater knowledge and interest in improving care of patients with neurological disorders.

According to the disclosure policy of the University of Cincinnati College of Medicine, all faculty, planning committee members, and other individuals who are in a position to control content are required to disclose any relevant relationships with any commercial interest related to this activity. The existence of these interests or relationships is not viewed as implying bias or decreasing the value of the presentation. All educational materials are reviewed for fair balance, scientific objectivity and levels of evidence.

Disclosure will be made at the time of activity.

The University of Cincinnati is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Cincinnati designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.