

CONTINUING EDUCATION OPPORTUNITY

# MEMORY AND AGING ECHO

Join SIU School of Medicine for discussions on key memory and aging topics

## 2nd Monday each month | Noon - 1 pm | Virtual

*\*Registration is required to attend*

### A CASE-BASED LEARNING APPROACH

Hosted by specialists from the Smith Alzheimer's Center at SIU Medicine, each Memory and Aging ECHO session involves a case-based learning approach containing 30-minute didactic lessons followed by clinician-patient case presentations.

Continuing education credits are available for participants. Topics include assessment and diagnosis, care planning, communication strategies, and more. **These ECHO sessions help satisfy the Illinois-required 1 hour dementia training, beginning January 1, 2023.**

### HOW TO REGISTER

To register, use your phone to scan the QR code to the right, or visit: [eventbrite.com/e/135762291669](https://eventbrite.com/e/135762291669).

For more information, email [echo@siumed.edu](mailto:echo@siumed.edu).



### ABOUT PROJECT ECHO

Project ECHO (Extension for Community Healthcare Outcomes) is a hub and spoke educational model that connects specialists in academic medical centers ("hubs") to health care professionals in rural and underserved communities ("spokes") via videoconferencing. Our ECHO sessions involve a case-based learning approach containing 30-minute didactic lessons, followed by clinician-patient case presentations.

The ECHO model does not provide care to patients, but rather, provides front-line clinicians with the knowledge and support they need to treat patients with challenging conditions, like memory and aging.

For more information about ECHO, visit [siumed.edu/cpd/project-echo](https://siumed.edu/cpd/project-echo).



**SIU MEDICINE**

DALE & DEBORAH SMITH CENTER  
FOR ALZHEIMER'S RESEARCH  
& TREATMENT

### UPCOMING SCHEDULE

**May 15**  
Geriatric Depression in Dementia

**June 12**  
Disaster Planning

**July 10**  
Effective Communication for  
Dementia Patients

**August 14**  
Importance of Clinical Trials

**September 11**  
Parkinson's Disease with Dementia

**October 16**  
Lewy Body Disease with Dementia

**November 13**  
Vascular Dementia

**December 11**  
Frontotemporal Dementia