

Northeast Ohio Medical University

Project ECHO

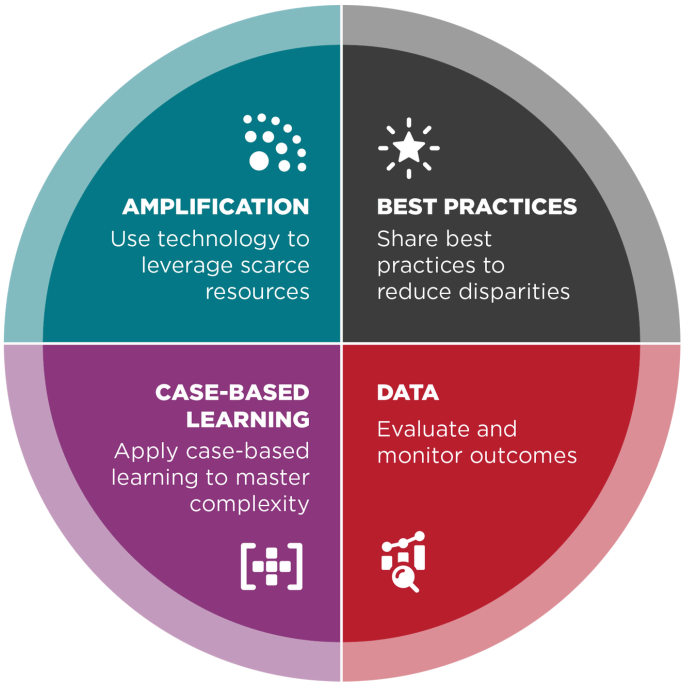
Project ECHO at NEOMED

Building Expertise and Enhancing Care Delivery

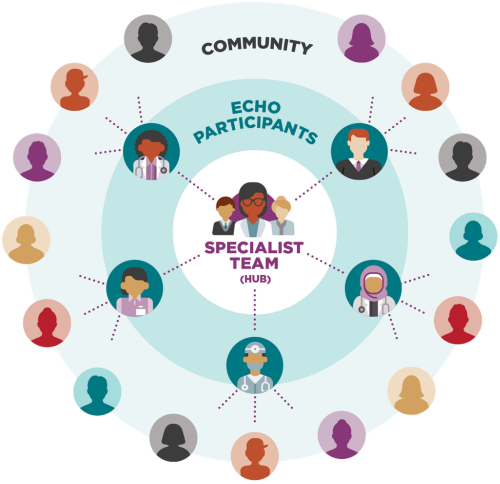
Project ECHO Overview

Project ECHO® is a model for lifelong learning and guided practice that revolutionizes continuing medical education and exponentially increases workforce capacity. Inter-professionals collaborate to provide best/promising-practices in specialty care and reduce health disparities.

Inspired by the way clinicians learn from medical rounds during residencies, the ECHO Model® has evolved into a learning framework that applies across disciplines for sustainable and profound change.



ALL TEACH, ALL LEARN



ECHO participants engage in a virtual community with their peers where they share support, guidance and feedback. As a result, our collective understanding of how to disseminate and implement best practices across diverse disciplines continuously improves and expands.

Scan to become a Project ECHO participant

Contact Us

neomedecho@neomed.edu www.neomed.edu/ProjectECHO

Project ECHO at NEOMED Programs

These sessions are open to the interprofessional healthcare community:

Deflection ECHO
Providing a health-facing response to substance use that engages, deflects, and supports strong community partnerships

Geriatric Resources Ohio Workgroup (GROW) ECHO
Providing education and consultation to facilitate best practice care for older adults

Integrated Care @ NEOMED (IC@N) ECHO
Providing integrated primary & mental health care education to promote integrated, team-based care

Ohio Systems of Care ECHO
Addressing complex needs of children, youth and families served by Ohio Systems of Care for youth involved with multiple systems

SZconsult ECHO
Providing consultation, case-based learning, and continuing medical education credit to medical professionals who care for people affected by schizophrenia-spectrum disorders

First Episode Psychosis ECHO
Network of Coordinated Specialty Care for First Episode Psychosis team members & other Ohio clinicians

These sessions are limited to trained participants:

Cognitive Behavioral Therapy for psychosis and Family Systems ECHO
CBT-p trained clinicians expand their knowledge and practice their skills

Project ECHO at NEOMED by the Numbers:

ECHO Sessions: 1203

Individual Participants: 1235

Learning Hours: 1296

Cases/Situations Presented: 900+

Scan to register for Project ECHO at NEOMED programs

Northeast Ohio Medical University

Project ECHO

neomedecho@neomed.edu