



## Project ECHO

### Project ECHO: Creating a Learning Community through Mentoring and Case Presentations

- Lifelong learning and guided practice model
- Exponentially increases workforce capacity to provide best-practice specialty care and reduce health disparities

### Hub-and-Spoke Knowledge-Sharing Network

- Led by expert teams
- Multi-point videoconferencing
- Virtual clinics with community providers

### Anatomy of a teleECHO Clinic

- Introductions
- Brief didactic (30 minutes or less)
- Patient case presentation by participant
- Participants / Expert Panel ask questions
- Participants / Expert Panel provide recommendations
- Summary of case and recommendations
- Close and debrief

### Key Takeaways:

1. “One to Many” – Leveraging a proven model to share best practices and apply case-based learning to master complexity
  - a. “Moving knowledge, not patients”
2. Return on Investment
  - a. Increased knowledge
  - b. Consultation
  - c. Recommendations
  - d. Deeper connections
  - e. Free CNE/SW credit

### Current Nursing Home teleECHO Clinic:

#### Avera’s Project ECHO: Nursing Home

- *Target Audience: Nursing Home administration and frontline staff*
- *Frequency: The 2<sup>nd</sup> Wednesday of the month from 2-3pm CST*
- *Topics: Common Changes in Clinical Conditions, Polypharmacy, MOST/POLST, Psychotherapeutics, etc.*
- *To register for the series, please visit:*
  - <https://avera.cloud-cme.com/default.aspx?P=6&EID=14259>

### The ECHO Model™

