Jun – Dec 2019   Depression Management Topics	
Depression Essentials	Treating Resistant Depression
Antidepressant Medication Management	Treating Psychotic Depression
Brief Psychosocial Interventions	Treating Bipolar Depression
Referring for BH Consultation	Relapse Prevention

## Jan 2020 | BHA Program on hiatus

Starting January 2020, the Behavioral Health and Addiction ECHO will be going on a hiatus.

We will be sending any communications and updates regarding the program when available.

If you would like to receive these updates, please email <u>bhaecho@salud.unm.edu</u>





To learn more about the ECHO model™, please follow this link <u>https://echo.unm.edu/about-echo/model</u>



Supporting Treatment of Substance Use Disorders and Mental Disorders in Primary Care

# Join us every Friday! 12:00 PM – 2:00 PM (MT)

June 2019 – December 2019 Depression topics (8-week cohorts)



### **OUR CAUSE:**

Many primary care providers (PCPs) in rural and underserved areas have patients with substance use disorders, psychiatric illnesses, and associated co-morbidities, and find it difficult to access adequate treatment resources.

### TARGET AUDIENCE:

Physicians, Advanced Practice Providers, Pharmacists, RNs, Medical Assistants, and other healthcare professionals

### **OUR PURPOSE:**

With the use of the ECHO model<sup>™</sup>, the Behavioral Health and Addiction (BHA) TeleECHO Program supports and mentors PCPs in best practices in the treatment of behavioral health conditions in their own setting.

### **HOW TO PARTICIPATE:**

- Join us using videoconferencing software, Zoom
- Participate in brief interactive lectures
- Present patient cases during session
- Engage in interactive discussions
- Complete periodic surveys evaluating practice style, knowledge, and self-efficacy related to treating depressive disorders
- Earn no-cost to you CME/CPE/CEU credits

### **HOW TO REGISTER:**

 Email your name, credentials, health center/organization, city and state to our program email <u>bhaecho@salud.unm.edu</u>

