



# Pain & Substance Use Disorder ECHO

## Emerging Technologies for SUD and Pain Disorders

ECHO Call: Thursday, January 21, 12 p.m. – 1 p.m. (CST)



### Overview:

This ECHO (Extension for Community Healthcare Outcomes) is comprised of a group of experts assembled to help care teams in Nebraska address complex issues related to addiction and pain.

### Target Audience:

- Physicians, Physician Assistants and Nurse Practitioners
- Pharmacists
- Licensed Mental Health Therapists
- Licensed Alcohol and Drug Counselors
- Program staff associated with entities that treat substance use disorder and/or pain

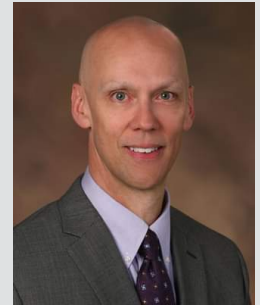


**To participate and register:** Register for this ECHO call by Jan. 14, 2020

<https://cmetracker.net/UNMC/Login?formname=RegLoginLive&EventID=48320> CID:48320

### Presenter: Dr. Todd Stull, Addiction Psychiatrist

Dr. Stull is a physician and general psychiatrist with extensive experience in addiction medicine. He has been in practice for more than 20 years. Dr. Stull is certified by the American Board of Psychiatry and the American Board of Addiction Medication.



### Presenter: John Massey, M.D. Pain Medicine Specialist, Lincoln

Dr. Massey has practiced pain medicine in Nebraska for 20 years. He was also recently involved with the Nebraska pain guidance document development.



### Learning Objectives:

- Summarize evidence based emerging technologies for identifying and tracking treatment for SUDs and Pain Disorders.
- Analyze treatment options for behavioral health issues specific to Nebraska.



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### Continuing Education:

In support of improving patient care, University of Nebraska Medical Center is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team. The University of Nebraska Medical Center 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. The University of Nebraska Medical Center designates this live activity for a maximum of 1.0 ANCC contact hour. Nurses should claim only the contact hours commensurate with the extent of their participation in the activity. This program is not yet approved for LADC credit. ECHO organizers have requested 1 credit from the NE LADC Board. The total number of approved credits is yet to be determined.