Opioid Rapid Response and Pain Management ECHO Program

Offered to Practitioners in New England+ States

Receive Free Continuing Education Credits! The 8 onehour sessions will cover the new requirement set by the DEA, to have completed a total of at least 8 hours of training on opioid or other substance use disorders, as well as the safe pharmacological management of dental pain. Must attend all 8 sessions to receive the 8 hours.



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Register Here »

When:

Every Thursday Beginning May 18, 2023 from 12:00 – 1:00 PM Eastern Time

What:

The Opioid Rapid Response and Pain Management ECHO is a program designed to provide clinicians in primary care with training on pain management, opioid prescribing risks, and overdose prevention. This 8week, case-based curriculum covers pain management strategies, including non-opioid and non-pharmacologic treatment options, substance use screening, risk reduction counseling, and tapering strategies for opioids and benzodiazepines.

Who:

This program is led by University of New Mexico faculty and consultants:

- Snehal Bhatt, MD-Addiction
 Psychiatry
- Radhika Grandhe, MD-Anesthesia/Pain
- Vanessa Jacobsohn, MD-Family Medicine and Addiction Medicine
- Joanna Katzman, MD-Neurology/Pain
- Brandon Warrick, MD-Toxicology, Addiction Medicine and Emergency Medicine

Submit a de-identified case to our team for discussion during a session using this link





Email: <u>mailto:ORRTECHO@salud.unm.edu</u> Website: echo.unm.edu

Contact Info:

Opioid Rapid Response

and Pain Management

Curriculum

Date	Торіс
	Orientation to ECHO and Epidemics of Chronic Pain, Substance Use Disorder and Mental
5/18/2023	Health in the U.S.
5/25/2023	How To Taper Opioids
6/1/2023	How to Taper Benzodiazepines
6/8/2023	Non-Opioid Pharmacotherapy for Chronic Pain
6/15/2023	Safe[R] Opioid Prescribing
6/22/2023	Stages of Change, Motivational Interviewing and Patient-Centered Communication
6/29/2023	Controlled Substance Contracts
7/6/2023	Methadone and Buprenorphine for Chronic Pain



In support of improving patient care, Project ECHO[®] 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.



AMA Designation Statement

Project ECHO[®] designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit[™]*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ACPE Designation Statement

This activity will provide pharmacists up to 1.0 contact hour. UAN JA4008231-0000-23-004-L08-P has been assigned to this Knowledge based program. CE credit information, based on verification of live attendance and completion of the program evaluation, will be provided to NABP within 60 days after the activity completion.





ANCC Designation Statement

Project ECHO[®] designates this live activity for a maximum of 1.0 ANCC contact hour. Nursing contact hours will be awarded for successful completion of program components based upon documented attendance and completion of evaluation.



AAPA Credit Designation Statement – Live

Project ECHO has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 1.0 AAPA Category 1 CME credit. PAs should only claim credit commensurate with the extent of their participation.

ADA C·E·R·P[®] Continuing Education Recognition Program

ADA Accreditation Project ECHO[®] is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP. Project ECHO[®] designates this activity for 1.0 continuing education credit.

Contact Info:



