

The Clinical Education Initiative Hepatitis C & Drug User Health
Center of Excellence

presents

Pain Management for People who Use Opioids

REGISTER HERE



Free CME,
CNE & CPE!



JUNE 29, 2023

3:00 - 4:00PM

Presented by:

Neha Pawar, MD

*Senior Instructor, Department of
Anesthesia and Perioperative Services,
Department of Addiction Psychiatry,
URMC*



Learning Objectives

1. Describe basic opioid pharmacology: dependence and tolerance
2. Recognize the impact of opioid tolerance on achieving adequate analgesia
3. Discuss strategies for pain management using opioid and non-opioid medication



**CLINICAL
EDUCATION
INITIATIVE**
NEW YORK STATE DEPARTMENT
OF HEALTH AIDS INSTITUTE



Questions?

Contact Charlotte Miller
Charlotte.Miller@MountSinai.org

CME Accreditation/Certification:

The University of Rochester School of Medicine and Dentistry is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Rochester School of Medicine and Dentistry designates this live activity for a maximum of 1 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CNE Statement:

The University of Rochester Center for Nursing Professional Development is accredited with distinction as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation.

1 Nursing Contact Hours will be provided.

CPE Statement:

Continuing Education Information



The University at Buffalo School of Pharmacy and Pharmaceutical Sciences is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. "Pain Management for People Who Use Opioids", a knowledge-based activity, and has been assigned ACPE# 0044-9999-23-015-L08-P, and will award 1 contact hour (0.1 ceu) of live continuing pharmacy education credit. No partial credit will be awarded.