



**Mi-CCSI**  
Center for Clinical  
Systems Improvement

# TRAINING

## Basic and Advanced Pain Management

### Lecture and Case Studies

- Pain mechanisms, pathophysiology
- Basics of biopsychosocial aspects
- Pharmacy, non-pharmacy treatment

### Practical Applications-Workshops

- Tapering
- Difficult conversations with patients
- Advanced biopsychosocial aspects of pain
- Addiction basics, working with specialists
- Automated prescription system (MAPS)

Locations	
Tuesday, April 24   Kalamazoo	Thursday, June 21   Traverse City
Friday, October 12   Grand Rapids	Saturday, October 13   Muskegon
Tuesday, October 30   New Hudson/Wixom	Tuesday, Nov 20   New Hudson/Wixom

### Intended Audience

Primary care practice teams or individual providers, clinical and non-clinical staff (Providers, care managers, social workers, medical assistants, office managers and staff, pharmacists, behavioral health specialists)

### Faculty

Drawn from the University of Michigan and community providers and therapists

*Continuing education credits available through the AAFP, NASW & MPA. More details found on our website at the below link*

[www.miccsi.org/training/upcoming-events/](http://www.miccsi.org/training/upcoming-events/)

## Agenda

<b>Morning</b>			
Daniel Clauw, MD <b>Pain mechanisms and treatments</b>			
David Williams, PhD <b>Biopsychosocial aspects of pain</b>			
James Hudson, MD <b>Case studies in pain management</b>			
Susan DeVuyst-Miller, PharmD <b>Pharmacology of pain treatment</b>			
Scott Haga, PA-C, James Hudson, MD & Susan DeVuyst-Miller, PharmD <b>Panel – Approaches to tapering</b>			
<b>Afternoon Workshop Options (Choice of 2 workshops from the options below)</b>			
Session 1-A Bruce Springer, MD  <b>Basics of addiction, interventions, supporting patient management in the team</b>	Session 1-B David Williams, PhD  <b>Biopsychosocial considerations for care (assessments, care planning, self-management)</b>	Session 1-C LARA Staff  <b>MAPS—Automated Prescription System—new capabilities</b>	Session 1-D Daniel Clauw, MD  <b>Approaches for Cannabinoid use to treat pain or OUD</b>

\*Faculty may change based on availability