

Opioid Process Improvement: Getting Started Guide

Opioid meeting #1 (45 minutes):

Why opioids?

- (Optional) Watch video and discuss
 - Government of Canada: www.youtube.com/watch?v=XtuglzVesWQ
 - Petra's story: <https://youtu.be/aoNfUrShRHQ?si=cw3N8gRqypfO1adL>
- Review 'Opioid Stats and Guiding Principles' document. Any surprises?
- Discuss linkage to PMH & continuity

Quality improvement approach

- Confirm improvement team members and discuss meeting schedule/norms/roles/etc.
- Consider inviting a patient to be an advisor on the QI team
 - *If yes, review 'Patient Representative Guide - Opioid'*
- Consider completing the 'Team Assessment - Opioid'
- Review panel readiness
 - *Consider using the 'STEP checklist' as a guide*
- How do the physicians write opioid triplicate prescriptions? Are they documented in the EMR? Where? Does every physician do this?
- Are opioid contracts or other opioid tools used? Are they searchable in the EMR?

For the next meeting

- Using the EMR, identify which patients on the panel are taking opioids and bring the list.

Opioid meeting #2 (45 minutes):

Patients taking opioids

- Was the team able to pull the patient list?
 - If not, what were the issues? Should panel readiness be the starting point?
 - If yes, does the list look accurate? Why might some patients be missing?

Select initial area for process improvement

- If panel readiness needs attention, use STEP Tools to guide
- If ready to identify an opioid patient population to start with: continue to 'Improvement Planning'

Improvement Planning

- Decide which opioid patient population to start process improvements for:
 - Initiating opioids
 - Managing including OUD
 - Tapering
 - Other
- Set an aim
 - What are we improving? By how much? By when?
- Map current state process for the chosen patient population
- Identify areas to test potentially better practices (See 'Rationale and Evidence – Opioid' document)

As the team progresses, use the 'Rationale and Evidence - Opioid' document to discuss potentially better practices that the team may want to test and implement.