

## Aim

By July 2016, 100% of CPC2 practices will:

- Establish a process to identify patients that need chronic pain management (def: pts. on >100 meq morphine equivalents per day)
- Decrease # patients requiring >100 meq morphine equivalents per day by 10%
- Be in compliance w/ Chapter 21 regulations (includes establishing workflow for pill counts, use of prescription mgmt. program, urine drug testing, & patient agreements)
- Increase the presence of pain documented in the chart by 10% (2013 baseline 87%)
- Increase % of patients w/ functional assessment documented by 20% (2013 baseline 14%)
- Increase % of patients with treatment reassessment documented by 20% (2013 baseline 41%)
- Include patient voice in 100% CPC2 webinars, learning sessions and other learning modalities
- Incorporate at least 5 TeamSTEPPS into their practice

## Primary Drivers

Prepared Team

Patient Identification

Assessment & Treatment

Engage Patients

Referral & Follow up

## Secondary Drivers

- Leadership & culture of safety
- Team-based approach to care

- Risk stratification & population management

- Comprehensive assessment & evaluation of chronic pain
- Comprehensive approach to co-management of chronic pain
- Mindful approach to initiating opioids for pain control
- Safety first w/ patients receiving opioid therapy

- Inclusion of patients and families

- Integration of community & clinical resources
- Optimal use of health information technology to support effective pain management & safe prescribing

# MAINE CHRONIC PAIN COLLABORATIVE 2 (ME CPC2) – CHANGE MODEL & DRIVERS

