

Illinois Prescription Monitoring Program

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Agenda

- Provide an overview of the Illinois Prescription Monitoring Program (IL-PMP)
- PMP initiatives
- Project Update
- Technical Update
- Legislative Update

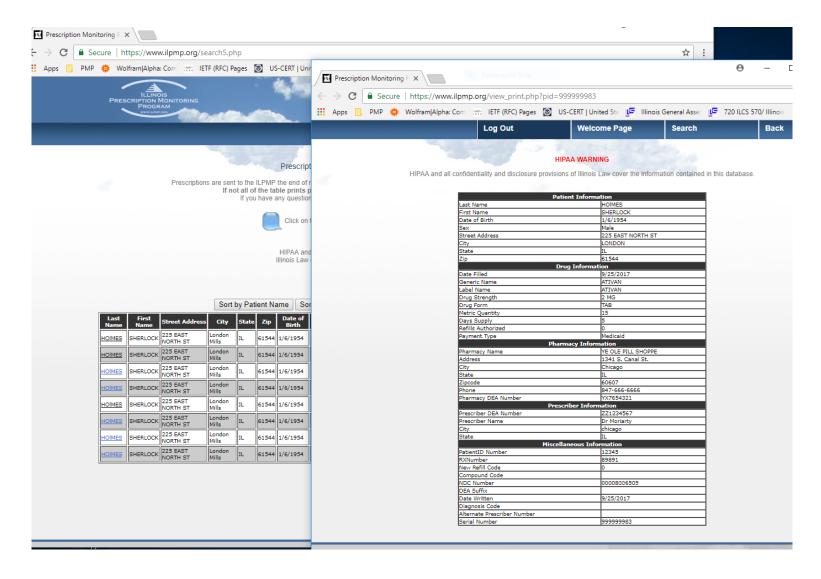


Illinois Prescription Monitoring Program Overview

The ILPMP receives Controlled Substance prescription data from retail pharmacies on an end of next business day basis and allows Prescribers and Dispensers to view the historical data for current and prospective patients.



ILPMP.org

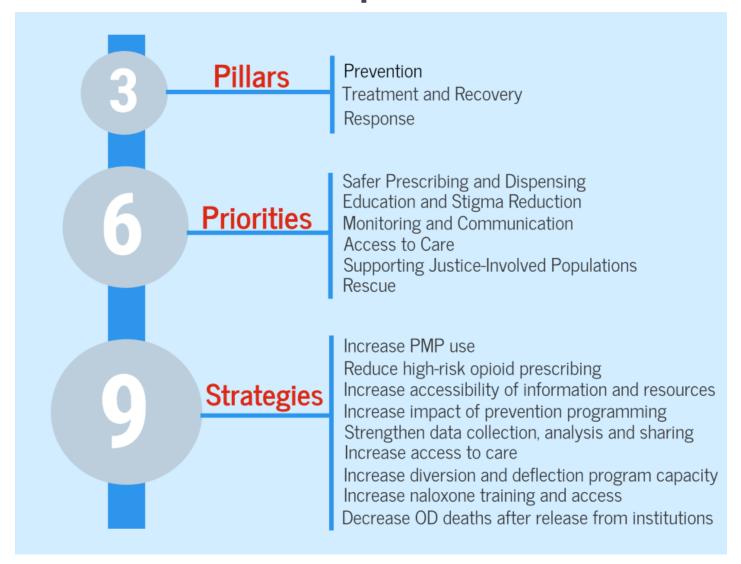


PMP Initiatives:

- Prevent drug overdoses/drug misuse
- Identify High Risk Behaviors
 - Intervention focus
- Increase accessibility
 - Designee Capabilties
 - PMPnow



State of Illinois Opioid Action Plan



CDC Guideline for Prescribing Opioids for Chronic Pain

 Clinicians should review the patient's history of controlled substance prescriptions using state prescription drug monitoring program (PDMP) data to determine whether the patient is receiving opioid dosages or dangerous combinations that put him or her at high risk for overdose. Clinicians should review PDMP data when starting opioid therapy for chronic pain and periodically during opioid therapy for chronic pain, ranging from every prescription to every 3 months

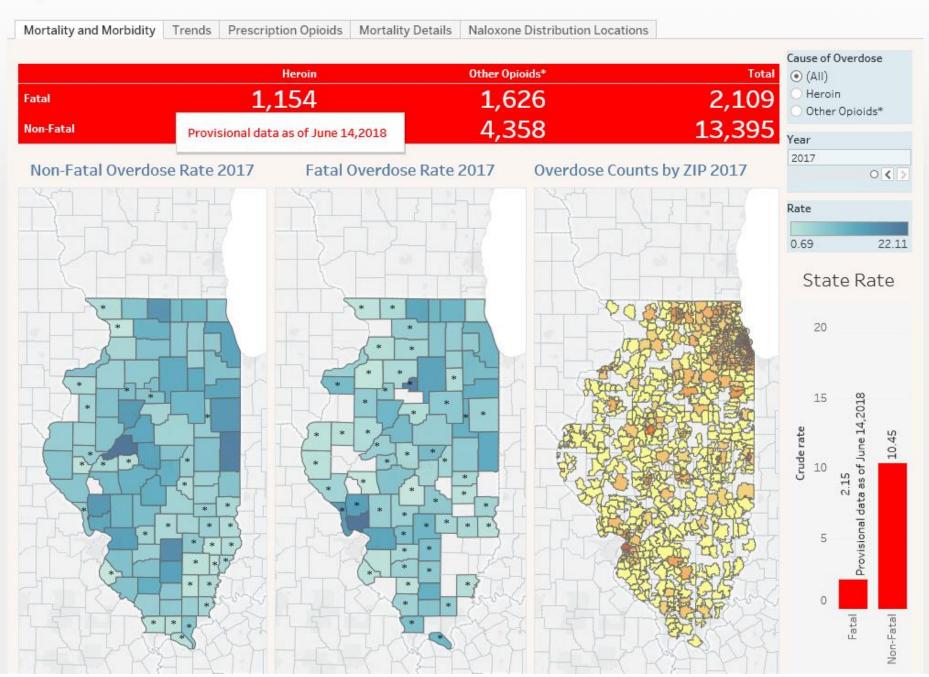
PMP Data

Identify high risk patients and prescribers

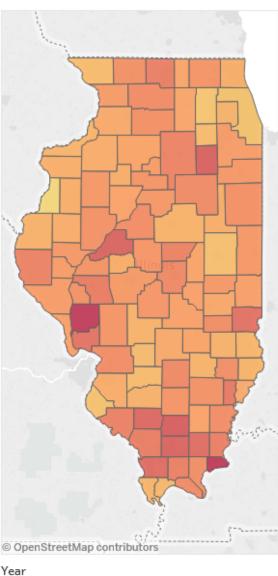
"High Burdened" areas

Focus intervention efforts

Opioid Data Dashboard



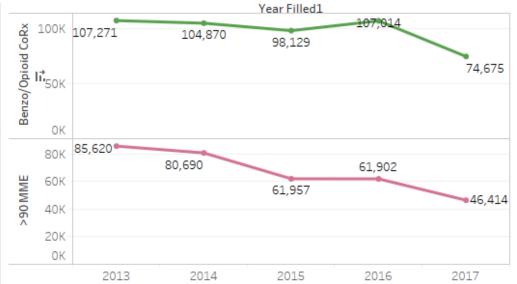
>90 MME Rate 2017



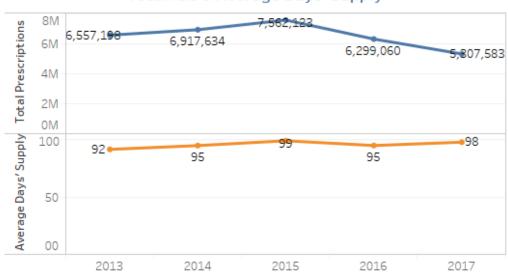
2017

O (>

High Risk Patient Populations



Total Rxs & Average Days' Supply





Rate

103.47

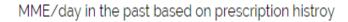
14.65

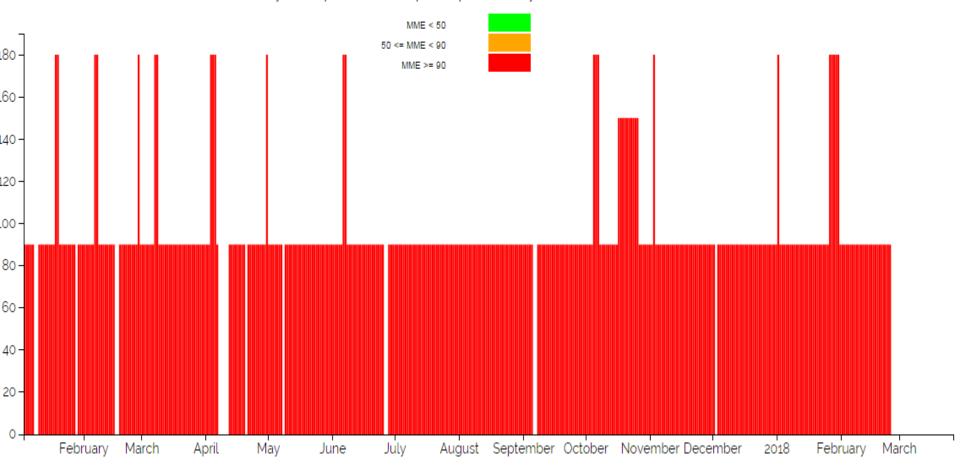
Unsolicited Prescriber Letters

- MPE Alerts
 - 5-5-6 and 3-3-1 thresholds
- Targeted Prescribers Letters
 - High Risk Prescribers
 - High MME daily dosing
 - BZD / Opioid co-prescribing
 - BZD / Hypnotic co-prescribing
 - High Prescribers
 - Based on average daily MME

Technical Updates

Upcoming changes to ILPMP website





MME/day based on new prescription

0

New Prescription

Go Back

CDC Guideline for Prescribing Opioids for Chronic Pain

These dosage thresholds are based on overdose risk when opioids are prescribed for pain and should not guide dosing of medication-assisted treatment for opioid use disorder. This calculation does not constitute clinical guidance or recommendations for converting patients from one form of opioid analgesic to another. For more information please see the CDC Prescribing Guideline and the CDC Calculating Dosage Fact Sheet.

PMP Initiative:

Increase access by medical providers

- Designees Capabilities
- EHR Integration PMPnow



Designee Capabilties

- The prescriber or dispenser shall only have up to three designees.
- The prescriber and dispenser shall register the designees and must also agree to the terms and conditions for designees.
- Each designee shall have an individual account that must be linked to the prescriber or dispenser

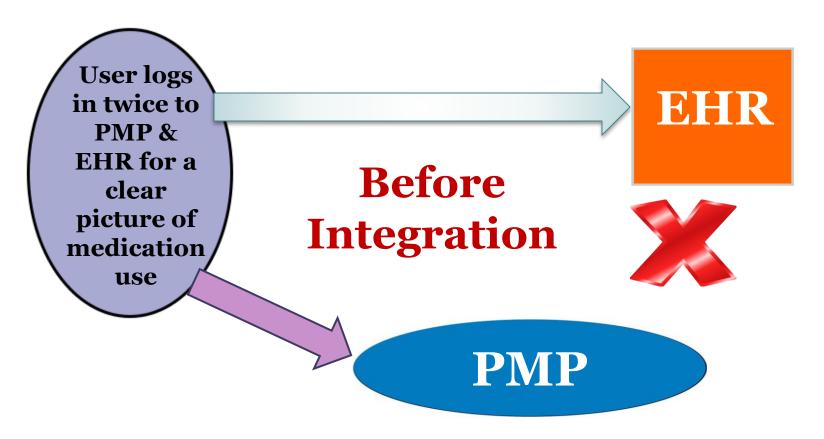
PMPnow

- Direct access of the PMP through the EHR
- Makes PMP more accessible to prescribers
- Ability to integrate with any EHR system

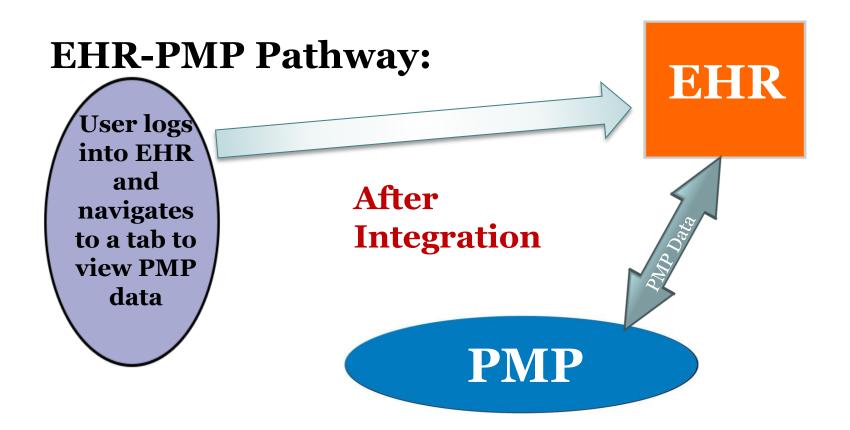


PMP Website

Medication Review Flow:



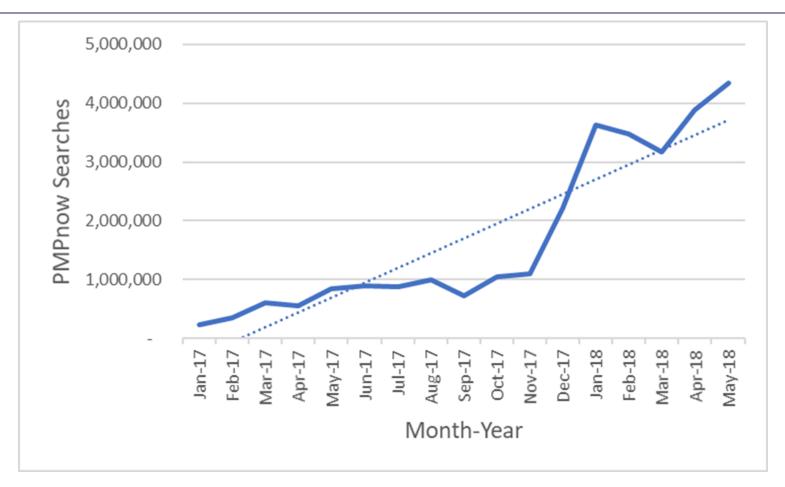
PMPnow



PMPnow

- Over 100 hospitals connected!
- Promotion Initiative
 - IHA collaboration
 - EHR vendor marketing
 - Facility Outreach
- RxCheck Hub Pilot
 - Interstate data via PMPnow

2017 to Current PMPnow Searches



- * 4,349,166 PMPnow Searches in May 2018
- 2018 PMPnow Searches will exceed 2017 total before July 1st, 2018

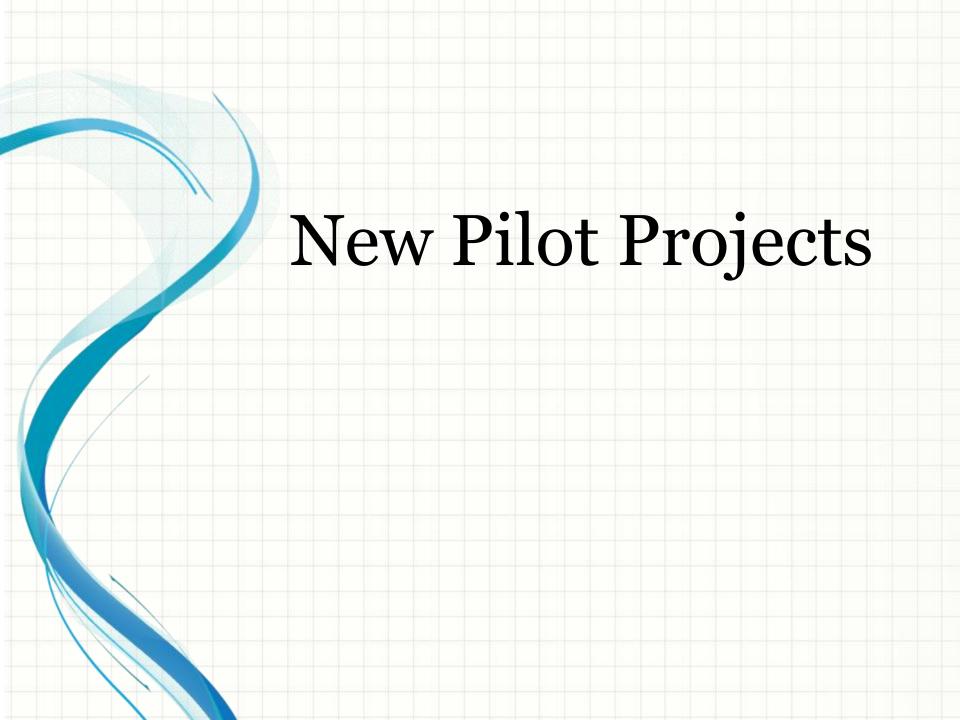


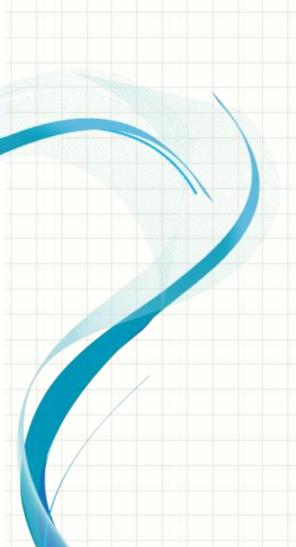


Academic Detailing UIC Project

Continuing Education Contract with SIU

Community Outreach
Newsletter
County reports





Medical Marijuana

Naloxone Administration Reporting

Coroner / Medical Examiner Access

Legislative Update

Public Act 100-0564

• Effective January 1, 2018, each prescriber possessing an Illinois controlled substances license shall register with the Prescription Monitoring Program.

ILPMP Registrations

	IDFPR Licensed	
PMPI Role (user selected)	(Dec 2017)	ILPMP Registrants
Physician	39,196	31,348
Nurse Practitioner	9,210	7,219
Dentist	9,734	4,727
Physician Assistant with prescriptive authority	3,160	3,115
Medical Resident with prescriptive authority	5,474	2,572
Other Prescriber, Designee or Indirect Access		2,551
Veterinarian	3,286	2,134
Optometrist with prescriptive authority	1,958	899
Pharmacist	17,545	11,241
Totals	89,563	65,806

SB772 / Public Act 100-0564

- Each Prescriber (or their designee) shall document an attempt to access the PMP to assess the patient on initial prescription of a Schedule II narcotic (opioid) - such documentation shall be in the patient's medical record;
 - Exceptions:
 - Oncology Treatment
 - Palliative Care
 - 7-Day or less supply provided by an Emergency Department (treating an acute, traumatic medical condition)

PMP Searches by Year

Year	Searches
2013	1,431,538
2014	2,232,916
2015	2,713,137
2016	4,698,186
2017	13,377,213
2018 (Jan through May)	20,072,583

SB772 / Public Act 100-0564

 By 2021, the PMP shall interface with Electronic Health Record systems and shall include integration of pharmacy records with the PMP to enhance transfer of information

PMPnow

• WE WILL CONNECT TO ANY HEALTHCARE ORGANIZATION THAT WOULD LIKE TO RECEIVE PMP DATA!!!

Questions?

