

THE OPIOID CRISIS

PRIMARY HEALTH CARE OPIOID RESPONSE INITIATIVE



IN 2018, ~2 INDIVIDUALS DIED EVERY DAY IN **ALBERTA AS A RESULT OF OPIOIDS**

TO PUT THAT IN **PERSPECTIVE** FOR 2017:

687

OPIOID

VS

84

INFLUENZA

DEATHS DUE TO OPIOIDS HAVE OCCURRED IN HOUSEHOLDS WITH AVERAGE INCOMES OF \$30,000 AS WELL AS ONES OF MORE THAN \$80,000



ALL ALBERTA BY OPIOIDS



THERE IS HOPE BECAUSE IN THE YEAR BEFORE THEIR DEATH, THEY HAD **CONTACT WITH THE HEALTH CARE SYSTEM**





WE HAVE THE OPPORTUNITY TO

HE OUTCOME

47% HAD A SUBSTANCE ABUSE VISIT ABUSE VISIT

> RECEIVED OPIOIDS FROM A PHARMACY

CANADA

#2 PRESCRIPTION OPIOID USE (PER CAPITA)



#1 HIGHEST PROVINCIAL OPIOID CONSUMPTION













GUIDING PRINCIPLES

WE NEED YOUR SUPPORT IMPLEMENTING THE MEDICAL HOME & CREATING SAFER OPIOID USE FOR ALL ALBERTANS

- There is an opioid crisis in Alberta.
- · Opioids are powerful medications that require careful monitoring.
- A different conversation about the use of opioids is required.
- Success will require partnerships with multiple stakeholders.
- There is hope for the future.
- Primary care physicians and team members are part of the solution through:
 - · Initiating conversations about opioid use
 - Implementing practice change
 - Identifying patients at risk
 - Optimizing patient care management and prescribing
 - Supporting patients to initiate & maintain opioid agonist therapy
 - Coordinating care with other parts of the system to support patient needs
- A whole-person approach using a biopsychosocial-spiritual model is important.
- · Patient autonomy and goals need to be respected.
- The care team in the medical home is well positioned to understand and meet patients where they are at.
- Recovery is a unique experience for each person and it's often complex including relapses.
- Harm reduction is essential for safer substance use.
- Change agents can help lead quality improvement work in the medical home, including using measurement to track progress.
- Opioid use is often a symptom of deeper needs.