

Things to Know About This Study



DATA SOURCE

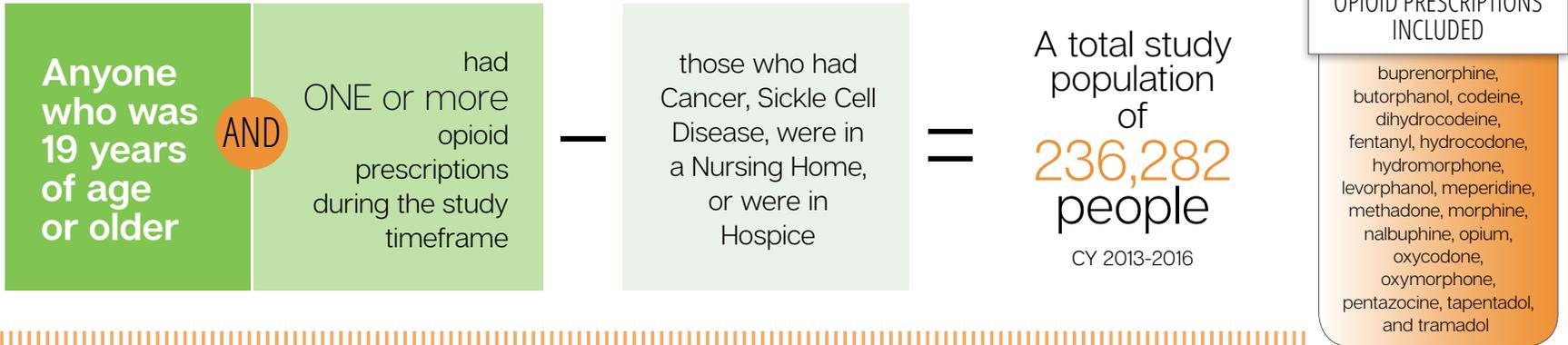
Recipient Provider Claims
Within the SC Medicaid
Management Information System



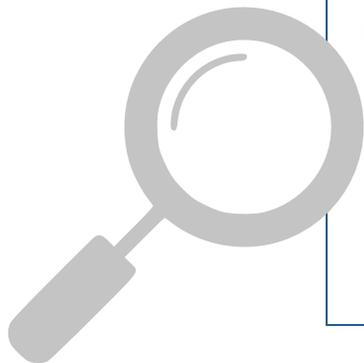
PRESCRIPTION MONITORING PROGRAM (PMP) TIMELINE



THE STUDY INCLUDED



THE DATA WAS ANALYZED BY



SUBGROUPS

- At-Risk Opioid Users
TDMED* 50 <120 mg
- High-Dosage Opioid Users
TDMED* 120 mg+
- Opioid "Shoppers"
(>3 opioid providers & >3 pharmacies)
- Older White Males
(Ages 46+)
- Women of Childbearing Age
(Ages 19-44)

DEMOGRAPHICS

- Age
- Gender
- Race/Ethnicity



GEOGRAPHIC PATTERNS

- OPIOID USE
- PRESCRIPTION OPIOID OVERDOSE
- HEROIN OVERDOSE
- HEPATITIS C



STATISTICS

- CHANGE IN #/% OF:
ALL OPIOID USERS
AT-RISK OPIOID USERS
HIGH-DOSAGE USERS
OPIOID SHOPPERS
OPIOID USERS BY DRUG
- RISK OF:
AT-RISK/HIGH-DOSAGE USE
OPIOID SHOPPING
PRESCRIPTION OPIOID OVERDOSE
HEROIN OVERDOSE
HEPATITIS C

*TDMED (Total Daily Morphine Equivalent Dose) is the total amount of opioid drugs prescribed to a patient daily, expressed in terms of a common unit, milligrams of morphine.