

Prescription Drug Monitoring Program (PDMP)



CRISP
Connecting Providers with Technology
to Improve Patient Care Across the Region



The PDMP monitors the prescribing and dispensing of drugs that contain controlled dangerous substances (CDS). The goal of the PDMP is to assist medical, pharmacy and public health professionals in the identification and prevention of prescription drug abuse. It also promotes a balanced use of prescription data that preserves the professional practice of healthcare providers and legitimate access to optimal pharmaceutical care.

The program is overseen by the Department of Health and Mental Hygiene (DHMH), Behavioral Health Administration (BHA).

How Does the PDMP Work?

Dispensers must electronically report Schedule II-V CDS dispensed to patients within 3 patient days.

Privacy & Security

CRISP has a strong commitment to privacy and security. All actions taken in the portal are recorded and audited by CRISP. Patients also are able to opt-out of clinical information sharing; however, information required under state law (e.g. PDMP information) will continue to display.

CRISP Involvement

CRISP serves as the access point for clinical providers, including prescribers, pharmacists, and other licensed healthcare practitioners for viewing filled CDS prescriptions. CRISP makes other clinical information for patients available to eligible users in the same view as the PDMP information. The information available in CRISP includes:

- PDMP Information
- Lab Results
- Radiology Reports
- Encounters (ED, Inpatient, Etc.)
- Discharge Summaries
- History & Physicals
- Operative Notes
- Immunization Data
- Care Plans
- Consult Notes

To Sign Up

Please go to www.crisphealth.org and click the register here for CRISP services button to begin the onboarding process. If you have any questions please contact support@crisphealth.org or call **877.95.27477**.

2008–2014 in Maryland

Number of ED visits related to prescription-opioid overdoses from 2008 to 2014

6120

NUMBER OF OPIOID RELATED DEATHS INVOLVING A RX OPIOID ANALGESIC

2442

Percentage increase in costs related to Prescription-Opioid overdose related ED visits from 2008 to 2014

375%

NUMBER OF LIVES *that could've been...*
SAVED

2,442