





During the same period, there was a **150% INCREASE** in prescriptions written for controlled substances.

The brand cost of 4 mg of Dilaudid is \$88.94 per 100.

The street value for the same amount is \$10,000. The demand is REAL.



1 in 5 teens are abusing prescription drugs to get high.

40% of teens

believe that prescription drugs are safer than illegal drugs.

29% of teens

believe that prescription pain relievers are not addictive.





There are three facets to the problem—misuse, abuse, and <u>diversion</u>—and three players—prescribers, dispensers, and patients.

Prescription drug monitoring is the coming together of law enforcement, health care providers, and licensure boards to help prevent prescription drug abuse and diversion.



As diversion of prescription controlled substances and the abuse involving these drugs continues to escalate, how can we improve interstate monitoring of drug use?

How do we enable prescription drug monitors to see across state lines?



Before NIEM, there was large gap in interstate reporting.

As abuse and diversion escalate, law enforcement and health practitioners need a standardized, scalable solution to share patient drug history.

The Prescription Monitoring
Program Information Exchange
Package Documentation
(IEPD) assists law
enforcement, health agencies,
and prescribers in identifying
potential abuse and diversion.



(NIEM)

The Prescription Monitoring Information Exchange uses NIEM to empower connections:

73,000 Pharmacies284,000 Pharmacists1,600,000 Prescribers

Licensure BoardsLaw Enforcement

Agencies

11,000 Substance Addiction

Treatment Programs

This is a solution that the 50 states, Canada, and Mexico can leverage.



