

## Statement

of:

The National Association of Chain Drug Stores

for:

U.S. House of Representatives Energy and Commerce Committee

Subcommittee on Health

Hearing on:

"Examining Public Health Legislation to Help Local Communities"

November 20, 2013 2:00 p.m. 2123 Rayburn House Office Building

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## **Introduction**

The National Association of Chain Drug Stores (NACDS) thanks the Subcommittee on Health for the opportunity to submit a statement for the hearing entitled "Examining Public Health Legislation to Help Local Communities." In particular, we would like to share our perspective on the National All-Schedules Prescription Electronic Reporting Act (NASPER). NACDS has endorsed legislation in the past to reauthorize NASPER because prescription drug monitoring programs (PDMPs) provide critical tools in efforts to curb and control prescription drug diversion and abuse.

As the face of neighborhood healthcare, community retail pharmacies are committed to ensuring that prescription medications are used appropriately and that local communities are safe. While most individuals take prescription medications responsibly, we recognize that the potential exists for controlled substances to be diverted and abused. Most states now utilize PDMPs as a tool to curb controlled substance abuse. Chain pharmacies work with state PDMPs in all states that have them. These programs warrant the federal support provided by NASPER.

NACDS represents traditional drug stores, supermarkets, and mass merchants with pharmacies – from regional chains with four stores to national companies. Chains operate more than 41,000 pharmacies and employ more than 3.8 million employees, including 132,000 pharmacists. They fill over 2.7 billion prescriptions annually, which is more than 72 percent of annual prescriptions in the United States. The total economic

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impact of all retail stores with pharmacies transcends their over \$1 trillion in annual sales.

Every \$1 spent in these stores creates a ripple effect of \$1.81 in other industries, for a

total economic impact of \$1.81 trillion, equal to 12 percent of GDP. For more

information about NACDS, visit <u>www.NACDS.org</u>.

**Background** 

We understand that a goal of NASPER is to provide grant money to states to encourage

them to establish controlled substance prescription monitoring programs or to upgrade

existing controlled substance prescription monitoring programs. NASPER also

establishes standards that the state programs must follow in order to be eligible for the

grant money.

NACDS and the chain pharmacy industry are committed to partnering with federal and

state agencies, law enforcement agencies, policymakers, and others to work on viable

strategies to prevent prescription drug abuse. Our members are engaged daily in

activities with the goal of preventing drug abuse.

Recognizing the important role of PDMPs in helping to prevent drug abuse and diversion,

chain pharmacies actively support PDMPs that are well designed to achieve program

aims in a manner that does not disrupt the provision of patient care and the legitimate

practices of pharmacy and medicine, and have minimal administrative burden associated

with compliance.

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These monitoring programs offer many benefits to aid in curbing prescription drug abuse.

For example, they aid in identifying, deterring, and preventing drug diversion and abuse.

These programs encourage appropriate intervention to determine if a person may have a

drug addiction, so that treatment may be facilitated. The programs also provide public

information on trends in drug abuse and diversion.

Chain pharmacy support is important to the success of PDMPs. Pharmacies submit

information on the controlled substances they dispense. This includes information on the

patient, prescribed drug dosage and quantity, and the prescriber. This information allows

the state to conduct confidential reviews to determine any patterns of potential abuse or

diversion.

**Recommendations** 

PDMPs must be workable so that chain pharmacies are able to comply and submit the

data that is needed for the successful operation of PDMPs. It is important that programs

be appropriately designed so that they are not administratively burdensome or disruptive

to providing patient care and the legitimate practices of pharmacy and medicine. When

implementing or upgrading PDMPs, policymakers should consider the following factors

to assure that PDMPs meet their goals.

• Provider Access to Prescription Monitoring Program Data

Many PDMPs grant healthcare providers access to information in the program databases

on specific patients they are treating or considering treating. NACDS supports making

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access to prescription monitoring program data available to healthcare providers,

including pharmacists, for this purpose. However, states should not mandate use of the

data by pharmacists. Ultimately, whether it is appropriate to run a report on a particular

patient should left to the professional discretion of the pharmacist.

To increase the likelihood of healthcare providers using the program data, policymakers

should work to ease the administrative burdens that providers experience when accessing

data. Running reports in the prescription monitoring program can be a time-consuming

process. Anecdotally, we have heard that it can take between 3-5 minutes to run a report

on an individual patient from the online systems that most state programs have in place,

which can be a deterrent to provider access for busy healthcare professionals. To address

this, policymakers should allow healthcare providers, such as pharmacists, who have

access to the database to identify delegates such as pharmacy technicians to access the

program database to run reports on the providers' behalf, which would then be reviewed

by the providers prior to prescribing or dispensing. Additionally, PDMPs should pursue

program enhancements that can enable integration of prescription drug monitoring

program into practitioner workflow. Improving accessibility of prescription monitoring

program data ultimately eases administrative burdens that healthcare providers encounter

when attempting to access the program and encourages greater use of this information.

• Data Format and Elements

PDMPs should ensure that the specific reporting requirements and various data elements

that dispensers must report are consistent with what is typical in other states, and should

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not require reporting of extraneous "situational" fields or any state-specific information.

To improve interstate interoperability, we urge policymakers to harmonize and

standardize PDMP data as much as possible.

• Compliance Date

Pharmacies must be given sufficient time prior to the program's compliance date to

update their pharmacy computer systems to meet the program's requirements. Providing

pharmacies with at least 90 days after the effective date of new laws, implementing

regulations or any program changes should accomplish this. However, depending on the

scope of pharmacy computer system modifications necessary to comply with the program

requirements, additional time may be necessary. All of this should be considered when a

PDMP is upgraded or modified.

**Interstate Connectivity and the Next Generation of PDMPs** 

We understand that another goal of NASPER has been to foster interstate connectivity of

PDMPs. NACDS supports the establishment of a national, aggregated controlled

substance database, as opposed to a patchwork of state databases. We believe that PDMP

data interoperability will only be successful if the state PDMPs reside on a technology

infrastructure that can support high utilization with rapid (i.e. millisecond) response

times. Concern exists with the current ability of existing state technology infrastructure

systems to provide this support. Resources and efforts over the last ten years have made

some progress, but more efforts are essential. Accordingly, continued resources should

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be brought to bear to fix the identified system deficiencies and to create a much needed

comprehensive, national database.

A viable, parallel approach to creating a national, uniform data monitoring system is the

expansion and accelerated use of e-prescribing for controlled substances. E-prescribing

holds great promise to generate a robust database of real-time information that could be

used by DEA, state enforcement officers, pharmacies, insurers, wholesalers, and other

partners to assist with the proactive identification of prescription drug abuse. E-

prescribing may additionally mitigate prescription forgeries, provide a deterrent effect for

prescribers, and may eventually be integrated with PDMP data to allow immediate

insights at the point of prescribing.

Conclusion

NACDS thanks the Subcommittee for consideration of our comments on NASPER and

the utilization of PDMPs to address the problem of drug abuse. We are committed to the

health and welfare of our patients and the communities they call home. We believe that

PDMPs are critical tools in combating prescription drug abuse and we encourage

providing resources to ensure the viability of PDMPs. Accordingly, we support

NASPER.