Nevada

PDMP acronym: Prescription Controlled Substance Abuse Prevention Task Force  Region: West
Agency Responsible: Nevada Board of Pharmacy
Agency Type: Pharmacy Board
Website: http://bop.nv.gov/links/PMP/
Email: pmp@pharmacy.nv.gov
Register Website: https://nevada.pmpaware.net
Query Website: https://nevada.pmpaware.net
Data Upload Website: https://pmpclearinghouse.net
Statistics Website: Opioid Dashboard Website: http://opioid.snhd.org/
Training Website:
Statute/Regulation Website: http://bop.nv.gov/board/ALL/Regulations/
Opioid Guidelines Website:

PDMP Contact Information

Contact Name: Long, Yenh - Program Administrator  Contact Name: Wuest, David - Executive Secretary
Address: 985 Damonte Ranch Pkwy Ste 206  Address: 985 Damonte Ranch Pkwy Ste 206
City State Zip: Reno NV 89521  City State Zip: Reno NV 89521
Telephone: 7756875694  Telephone: 7758501440
Fax: 7756875161  Fax: 7758501444
Email: ylong@pharmacy.nv.gov  Email: dwuest@pharmacy.nv.gov

State Population and Number of Registrants

State population: 3,108,462  DEA Prescriber total: 14,388  DEA Dispenser total: 490
Data Transmitter(s)

Dispensing Practitioner
Pharmacy (Mail Order In-State)
Pharmacy (Other Out of State)

Pharmacy (In-State)
Pharmacy (Mail Order Out of State)

Substances Monitored

Schedules II - V

Alternate Data Sources

Overdoses - Fatal
Substance Use Disorder Treatment Options

Overdoses - Non-fatal

Available Reports

Annual PDMP Reports
Drug Trend Reports
Licensee Reports to Licensing Board
Multiple Provider Episode Reports
Patient Query Lists to Licensing Boards
Patient Reports to Law Enforcement
Patient Reports to Prescribers
PDMP Evaluation Reports
Prescription Drug Combinations
Registrant Reports to Prescribers
Statewide Statistics

Data Dashboards
Geomapping of Prescription Data
MME Calculations
Patient Query Lists to Law Enforcement
Patient Reports to Dispensers
Patient Reports to Licensing Boards
Patient Reports with Summary Data
Prescriber Reports to Law Enforcement
Registrant Reports to Dispensers
Risk Scores
### Statistical Capabilities

- # of Prescription Filled
- # of Prescriptions Filled by CS Schedule
- # of Prescriptions Filled by Drug Class
- Statistics Filtered by Age or Age Range
- Statistics Filtered by Ethnicity or Race
- # of Authorized PDMP Users Enrolled
- # of Registrants in SDTC
- # of Registrants in SDTC by Practice/License Type
- # of Data Errors by Error Type
- # of Data Errors Corrected
- # of At-Risk Patients by Risk Factor
- Risk Factor Statistics by Time Frame
- # of Solicited Prescriber Reports
- # of Solicited Prescriber Reports by Requestor Type
- # of Unsolicited Prescriber Reports
- # of Solicited Dispenser Reports
- # of Solicited Dispenser Reports by Requestor Type
- # of Unsolicited Dispenser Reports
- # of Solicited Patient Reports
- # of Solicited Patient Reports by Requestor Type
- # of Unsolicited Patient Reports
- # of Unsolicited Patient Reports by Recipient Type
- # of Dosage Units Dispensed
- # of Dosage Units Dispensed by CS Schedule
- # of Dosage Units Dispensed by Drug Class
- Statistics Filtered by Gender Identification
- Statistics Filtered by Geographic Location
- # of Prescribers Enrolled in PDMP by License Type
- # of Dispensers Enrolled in PDMP by License Type
- # of Prescribers Enrolled in PDMP by Specialty
- # of Unique Prescribers
- # of In-State Queries
- # of In-State Queries by Requestor Type
- # of Interstate Queries
- # of Interstate Queries by Requestor Type
- # of Positive Matches from Interstate Queries
- # of Solicited Statistical Reports by Requestor Type
- # of Unsolicited Statistical Reports by Requestor Type
- # of Unique Requestors for Solicited Reports
- # of Unique Requestors by Requestor Type (sol. reports)
- # of Unique Requestors for Unsolicited Reports
- # of Unique Recipients by Recipient Type (unsol. reports)

% Out-of-State Patients:  <5%
% Out-of-State Prescribers:  <5%

**Data Analysis Resources Available:**

- # of Unsolicited Patient Reports
- # of Solicited Patient Reports
- # of Unsolicited Patient Reports by Recipient Type
- # of Solicited Patient Reports by Recipient Type
- # of In-State Queries by Requestor Type
- # of Interstate Queries by Requestor Type
- # of Positive Matches from Interstate Queries
Authorized PDMP Users

Dispenser Delegates - Licensed/Solicited In-State
Dispensers - Pharmacists/Solicited In-State
Dispensers - Pharmacists/Solicited Out-of-State
Dispensers - Pharmacists/Unsolicited In-State
Law Enforcement - Federal/Solicited In-State
Law Enforcement - Federal/Unsolicited In-State
Law Enforcement - Local/Solicited In-State
Law Enforcement - Local/Unsolicited In-State
Law Enforcement - State/Solicited In-State
Law Enforcement - State/Unsolicited In-State
Medicaid Drug Utilization and Review/Solicited In-State
Medicaid Fraud and Abuse/Solicited In-State
Medical Examiners and Coroners/Solicited In-State
Nurse Practitioners/Solicited In-State
Nurse Practitioners/Solicited Out-of-State
Nurse Practitioners/Unsolicited In-State
Physician Assistants/Solicited In-State
Physician Assistants/Solicited Out-of-State
Physician Assistants/Unsolicited In-State
Prescriber Delegates - Licensed/Solicited In-State
Prescriber Delegates - Unlicensed/Solicited In-State
Prescribers/Solicited In-State
Prescribers/Solicited Out-of-State
Prescribers/Unsolicited In-State
Regulatory and Licensing Boards/Solicited In-State
Regulatory and Licensing Boards/Unsolicited In-State
Dispenser Delegates - Licensed/Solicited In-State
Dispensers - Pharmacists/Solicited In-State
Dispensers - Pharmacists/Solicited Out-of-State
Dispensers - Pharmacists/Unsolicited In-State
Law Enforcement - State/Solicited In-State
Medicaid Drug Utilization and Review/Solicited In-State
Medicaid Fraud and Abuse/Solicited In-State
Medical Examiners and Coroners/Solicited In-State
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Prescribers/Solicited In-State
Prescribers/Solicited Out-of-State
Prescribers/Unsolicited In-State
Regulatory and Licensing Boards/Solicited In-State
## Budget

<table>
<thead>
<tr>
<th>Total Annual Budget:</th>
<th>$1,426,500.00</th>
</tr>
</thead>
<tbody>
<tr>
<td>PDMP Staff:</td>
<td>8</td>
</tr>
</tbody>
</table>

| # of Employees - Operational: | 3.5 |
| # of Employees - Technical:   | 1   |
| # of Employees - Analytical:  | 3   |

| # of Employees - Other: | .5 |

## Funding Source(s)

- BJA Grant
- Licensing Fee

## Technologies

<table>
<thead>
<tr>
<th>Data Collection Entity:</th>
<th>Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Data Collection Vendor name:</td>
<td>Bamboo Health</td>
</tr>
<tr>
<td>Data Storage Entity:</td>
<td>Vendor</td>
</tr>
<tr>
<td>Data Storage Vendor name:</td>
<td>Bamboo Health</td>
</tr>
<tr>
<td>Report Generation Entity:</td>
<td>Vendor</td>
</tr>
<tr>
<td>Report Generation Vendor name:</td>
<td>Bamboo Health</td>
</tr>
<tr>
<td>Data Access Method:</td>
<td>Web Portal/On-Line</td>
</tr>
<tr>
<td>Data Access Entity:</td>
<td>Vendor</td>
</tr>
<tr>
<td>Data Access Vendor name:</td>
<td>Bamboo Health</td>
</tr>
</tbody>
</table>

- [X] State HIE in place
- [X] RxCheck Integration Allowed
- [X] VHA VISTA integration
- [ ] HL7 FHIR connectivity
- ASAP Version Utilized: 4.2B

## Patient Matching

- [ ] Referential Matching
- [ ] Deterministic Matching
- [X] Manual Matching
- [ ] Other Matching

- [ ] Exact Matching
- [X] Probabilistic Matching
- [X] Probabilistic and Manual Matching

- [ ] Access to patient matching algorithms

**Patient Matching Metrics Available:** True positive matches, False positive matches, True negative matches, False negative matches

**Patient matching data elements:**

## Integration(s) Available

### EHR Integration

<table>
<thead>
<tr>
<th>Integration Type</th>
<th>% Providers</th>
<th>Hub Used</th>
<th>Paid by Fed Gov't</th>
<th>Paid by State Gov't</th>
<th>Paid by Facility</th>
<th>Paid by Provider</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unknown</td>
<td>PMPi</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- [ ] Data Downloaded/Stored
- [X] Data Incorporated with Interstate Data

**Integration Standards:**

### PDS Integration

<table>
<thead>
<tr>
<th>Integration Type</th>
<th>% Providers</th>
<th>Hub Used</th>
<th>Paid by Fed Gov't</th>
<th>Paid by State Gov't</th>
<th>Paid by Facility</th>
<th>Paid by Provider</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unknown</td>
<td>PMPi</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- [ ] Data Downloaded/Stored
- [X] Data Incorporated with Interstate Data

**Integration Standards:**

- [ ] Data Manipulated for Analysis
- [ ] Multistate Integrations Allowed
<table>
<thead>
<tr>
<th>Interstate Data Sharing Partner(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alabama PMPi Hub</td>
</tr>
<tr>
<td>Arizona PMPi Hub</td>
</tr>
<tr>
<td>Arkansas PMPi Hub</td>
</tr>
<tr>
<td>Colorado PMPi Hub</td>
</tr>
<tr>
<td>Connecticut PMPi Hub</td>
</tr>
<tr>
<td>Florida PMPi Hub</td>
</tr>
<tr>
<td>Hawaii PMPi Hub</td>
</tr>
<tr>
<td>Idaho PMPi Hub</td>
</tr>
<tr>
<td>Illinois PMPi Hub</td>
</tr>
<tr>
<td>Illinois RxCheck Hub</td>
</tr>
<tr>
<td>Indiana PMPi Hub</td>
</tr>
<tr>
<td>Iowa PMPi Hub</td>
</tr>
<tr>
<td>Kansas PMPi Hub</td>
</tr>
<tr>
<td>Louisiana PMPi Hub</td>
</tr>
<tr>
<td>Maine PMPi Hub</td>
</tr>
<tr>
<td>Maryland PMPi Hub</td>
</tr>
<tr>
<td>Maryland RxCheck Hub</td>
</tr>
<tr>
<td>Massachusetts PMPi Hub</td>
</tr>
<tr>
<td>Michigan PMPi Hub</td>
</tr>
<tr>
<td>Military Health Service PMPi Hub</td>
</tr>
<tr>
<td>Minnesota PMPi Hub</td>
</tr>
<tr>
<td>Mississippi PMPi Hub</td>
</tr>
<tr>
<td>Missouri PMPi Hub</td>
</tr>
<tr>
<td>Montana PMPi Hub</td>
</tr>
<tr>
<td>Nebraska RxCheck Hub</td>
</tr>
<tr>
<td>New Mexico PMPi Hub</td>
</tr>
<tr>
<td>North Carolina PMPi Hub</td>
</tr>
<tr>
<td>North Dakota PMPi Hub</td>
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<tr>
<td>Ohio PMPi Hub</td>
</tr>
<tr>
<td>Oklahoma PMPi Hub</td>
</tr>
<tr>
<td>Oregon PMPi Hub</td>
</tr>
<tr>
<td>Pennsylvania PMPi Hub</td>
</tr>
<tr>
<td>Pennsylvania RxCheck Hub</td>
</tr>
<tr>
<td>Puerto Rico PMPi Hub</td>
</tr>
<tr>
<td>Rhode Island PMPi Hub</td>
</tr>
<tr>
<td>South Carolina PMPi Hub</td>
</tr>
<tr>
<td>South Dakota PMPi Hub</td>
</tr>
<tr>
<td>Tennessee PMPi Hub</td>
</tr>
<tr>
<td>Utah PMPi Hub</td>
</tr>
<tr>
<td>Utah RxCheck Hub</td>
</tr>
<tr>
<td>Virginia PMPi Hub</td>
</tr>
<tr>
<td>Washington PMPi Hub</td>
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<tr>
<td>Washington RxCheck Hub</td>
</tr>
<tr>
<td>West Virginia PMPi Hub</td>
</tr>
<tr>
<td>Wisconsin PMPi Hub</td>
</tr>
<tr>
<td>Wyoming PMPi Hub</td>
</tr>
<tr>
<td>PDMP Policies</td>
</tr>
<tr>
<td>---------------</td>
</tr>
<tr>
<td>Enabling legislation enacted:</td>
</tr>
<tr>
<td>PDMP operational:</td>
</tr>
<tr>
<td>User access date (any method):</td>
</tr>
<tr>
<td>User electronic access date:</td>
</tr>
<tr>
<td>Date received electronic data:</td>
</tr>
<tr>
<td>Interstate sharing start date:</td>
</tr>
<tr>
<td>Law/Statute citation:</td>
</tr>
<tr>
<td>Regulation/Rule citation:</td>
</tr>
<tr>
<td>Dr Shopper law/statute:</td>
</tr>
<tr>
<td>Pill Mill law/statute:</td>
</tr>
<tr>
<td>Pain Clinic law/statute:</td>
</tr>
<tr>
<td>Unauthorized Use or Disclosure:</td>
</tr>
<tr>
<td>□ Required Notification to consumers</td>
</tr>
<tr>
<td>✓ Mandated Use of Advisory Group</td>
</tr>
<tr>
<td>✓ Payment method captured</td>
</tr>
<tr>
<td>□ Ability to id prescriber specialty</td>
</tr>
<tr>
<td>□ Patient consent required before PDMP data release</td>
</tr>
<tr>
<td>□ Ability for users to set thresholds for alert notices</td>
</tr>
<tr>
<td>□ Ability for users to do user-led alert notices</td>
</tr>
<tr>
<td>✓ Mandatory E-Prescribing (EPCS)</td>
</tr>
<tr>
<td>✓ Compliance Process for Enrollment Mandates</td>
</tr>
<tr>
<td>□ Compliance Process for Query Mandate</td>
</tr>
<tr>
<td>✓ ICD-10 Codes Collected</td>
</tr>
<tr>
<td>□ Deceased Patient Field</td>
</tr>
<tr>
<td>✓ Patient ID Required to be Presented to Dispenser</td>
</tr>
<tr>
<td>✓ Ability to de-id data</td>
</tr>
<tr>
<td>✓ Authority to release de-id data</td>
</tr>
<tr>
<td>De-identified data sharing conditions:</td>
</tr>
<tr>
<td>De-Identified Data Retention Details:</td>
</tr>
<tr>
<td>□ Retain De-Identified Data</td>
</tr>
<tr>
<td>Record Retention Details:</td>
</tr>
<tr>
<td>✓ Patient Notification of Breach</td>
</tr>
<tr>
<td>□ Written Notification of Breach</td>
</tr>
<tr>
<td>Patient Breach Notification Method:</td>
</tr>
<tr>
<td>Patient Breach Notification Method Other:</td>
</tr>
<tr>
<td>E-prescribing required substances:</td>
</tr>
<tr>
<td>E-prescribing exemptions/waivers:</td>
</tr>
<tr>
<td>Authority to enforce PDMP mandates:</td>
</tr>
</tbody>
</table>
Supervisor Review/audit of Delegate Accounts

Number of Delegates allows: 2 for prescribers; unlimited for dispensers

Auto Enroll with License Renewal or App

Enrollment Method:

On-line enrollment

Practitioner IDs for PDMP Account:

DEA controlled substance registration number; National Provider Identifier; State controlled substance registration number

2 Factor Authentication:

2 factor authentication not offered

Criteria for Dispensers to get account to upload data

must register for a dispenser account at https://pmpclearinghouse.net

Criteria for Prescriber delegates to get account:

Criteria for Dispenser delegates to get account:

Criteria for PAs to get account:

Criteria for Nurse Practitioners to get account:

Criteria for other users to get account:

Requirements for Patients to get PDMP Report:

must complete the patient "Authorization to Release Patient Health Information" form with notarization.

Requirements for others to get PDMP Report

Criteria for Online Non-healthcare accounts:

Licensing/regulatory Board investigators, Law Enforcement (state and local), Medical examiner/coroners

PDMP Data for Epidemiological Purposes: Authority to Release

Law Enforcement On-line access to PDMP

Law Enforcement Written Request access to PDMP

Some law enforcement agencies have direct access whereas others are required to submit a written request.

Law Enforcement Access Requirements: Court Order/Approval
## Enrollment Mandates

**Dispenser - Mandatory PDMP Enrollment**

**Prescriber - Mandatory PDMP Enrollment**

**Effective Date(s):** January 1, 2016

**Details:**

NRS 453.226 Every practitioner or other person who dispenses any controlled substance within this State or who proposes to engage in the dispensing of any controlled substance within this State shall obtain biennially a registration issued by the Board in accordance with its regulations. A person must present proof that he or she is authorized to access the database of the program established pursuant to NRS 453.162 before the Board may issue or renew a registration.

## Use Mandates

**Prescriber - Mandatory PDMP Use**

**Effective Date(s):** October 1, 2017

**Details:**

NRS 639.23507 1. A practitioner, other than a veterinarian, shall, before issuing an initial prescription for a controlled substance listed in schedule II, III or IV and at least once every 90 days thereafter for the duration of the course of treatment using the controlled substance, obtain a patient utilization report regarding the patient from the computerized program established by the Board and the Investigation Division of the Department of Public Safety pursuant to NRS 453.162. The practitioner shall: (a) Review the patient utilization report to assess whether the prescription for the controlled substance is medically necessary; and (b) Determine whether the patient has been issued another prescription for the same controlled substance that provides for ongoing treatment using the controlled substance. If the practitioner determines from the patient utilization report or from any other source that the patient has been issued such a prescription, the practitioner shall not prescribe the controlled substance.
Training on Enrollment and Use

<table>
<thead>
<tr>
<th>Role</th>
<th>Training Provided/Required</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dispenser</td>
<td>Training Provided</td>
</tr>
<tr>
<td>Law Enforcement</td>
<td>Training Provided</td>
</tr>
<tr>
<td>Prescriber</td>
<td>Training Required</td>
</tr>
</tbody>
</table>

PDMP Queries

- Ability to search for multiple patients in one query
- Patient Query Date Range: other
- Minimum data elements to query for healthcare user: Last name, first name and dob
- Query by partial data elements by healthcare user:
- Optional data elements to query by healthcare user:
- Minimum data elements to query for non-healthcare user: Last name, first name and dob
- Query by partial data elements by non-healthcare user:
- Optional data elements to query by non-healthcare user:

Unsolicited Reports/Push Notifications

- Frequency unsolicited alerts/reports generated: Quarterly
- Delivery method for unsolicited alerts/reports: Report mailed, Notification sent via email, Report sent via email
- Delivery method for unsolicited alerts/reports - LE: Notification sent via email, Report sent via email
- Delivery method for unsolicited alerts/reports - Boards: Notification sent via email, Report sent via email
- Unsolicited alerts/reports to practitioners not enrolled in PDMP
Veterinary Policies

Data transmission frequency for Veterinarians:

Criteria for veterinarian queries: Veterinarians in Nevada are not permitted to access the Nevada PMP.
- Veterinarian access to owner's prescription history
- Reporting Specifications

Reporting Method:
Reporting Specifications:
Data Fields:
Reporting Description:
- Reporting Mandate Compliance
Reporting Compliance Details:
Reporting Mandate Actions:
Reporting Issues: Veterinarian does not have a DEA or NPI number
Reporting Misc Information:
- Enrollment Mandate Compliance
Enrollment Description: Veterinarians are exempted from enrollment as data requesters
Enrollment Mandate Compliance Details:
Enrollment Mandate Criteria:
- Query Mandate Compliance
Query Description: Veterinarians are not permitted by statute/rule/policy to query
Query Mandate Compliance Details:
Query Mandate Criteria:
PDMP Effectiveness Measures

Reduction in morphine milligram equivalents (MMEs) prescribed or dispensed
Reduction in incidence of fraudulent prescriptions
Reduction in incidence of multiple provider episodes
Reduction in number of benzodiazepine dosage units dispensed
Reduction in number of benzodiazepine prescriptions issued
Reduction in number of opioid dosage units dispensed
Reduction in number of opioid prescriptions issued
Reduction in number of stimulant dosage units dispensed
Reduction in number of stimulant prescriptions issued