

Prescription Drug Monitoring Program Training and Technical Assistance Center

Maine

PDMP Name: ME PMP PDMP region: East

Agency responsible: Maine Department of Health and Human Services, Office of Substance Abuse

Agency type: Substance Abuse Agency
PDMP email: SAMHS.PMP@maine.gov

PDMP website: www.maine.gov/pmp

Enrollment website: https://maine.pmpaware.net

Query website: https://maine.pmpaware.net

Data upload website: https://pmpclearinghouse.net

Statistics website: http://www.maine.gov/pmp; http://www.maine.gov/dhhs/samhs/osa/data/pmp/reports.htm;

http://www.maine.gov/dhhs/samhs/osa/data/pubrpts.htm; http://www.maineseow.com/#/home

Contact Information

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Augusta ME 04333-0011

State Registrant Totals and Population

Statistics year: 2018 DEA registered prescribers: 8,848
State population: 1,341,582 DEA registered dispensers: 320

| Р | DMP Availa | able Reports | | |
|--|------------------|---|--|--|
| ✓ Prescriber access to patient history ✓ Prescriber access to own history ✓ Prescriber access to patient query history ✓ Prescriber access to registrant query history ✓ Dispenser access to patient history ✓ Dispenser access to own history ✓ Dispenser access to patient query history ✓ Dispenser access to registrant query history ✓ Dispenser access to registrant query history | | ✓ Licensing Board access to patient history ✓ Licensing Board access to licensee history ✓ Licensing Board access to patient query history ✓ Licensing Board access to registrant query history ✓ Licensing Board access to registrant query history ✓ Law Enforcement access to patient history ✓ Law Enforcement access to prescriber history ✓ Law Enforcement access to dispenser history □ Law Enforcement access to patient query history □ Law Enforcement access to registrant query history | | |
| ✓ Summary data on/with patient reports ✓ Customized reports by user type ✓ Peer comparison reports ✓ PDMP annual reports ✓ Data dashboards ✓ Prescriber report cards Other types of reports: Opioid Dashboard link: http://www.maineseow.com/#/home | | | | |
| PDMP Budget and Staffing | | | | |
| Source(s) of Funding ✓ State general fund □ Licensing fee □ CDC grant □ Controlled substance registration fee □ Regulatory board fund □ Agreed settlement Source(s) of Funding □ Other funding □ Other funding □ CDC grant □ CMS grant □ CMS grant □ NASCSA grant | | | | |
| <u>s</u> | taff Category an | nd Number of FTEs Total Staff: 3.00 | | |
| # of employees - Operational: | 2 | # of employees - Other: | | |
| # of employees - Technical: | 1 | | | |
| # of employees - Analytical/Epidemiological: | | | | |

| | | Policies | and Procedures | | |
|--|----------------------|---|---|---------------------------|-----------------|
| | | Key | PDMP Dates | | |
| Legislation enacted: | 06-23 | 3-2003 | PDMP operational: | July 2004 | |
| Initial user access: | January 2005 | On-line acces | ss: January 2005 | Electronic reporting: | July 2004 |
| | | Relevant | Statutes and Rules | | |
| Statute website: | http://www.ma | ine.gov/dhhs/sa | amhs/osa/data/pmp/rules | htm | |
| Statute citation: | ME Rev Statute | Title 22 Chapte | r 1603, §§7245 to 7252 | | |
| Regulation citation: | | | | | |
| Dr shopper statute: | ME 17-A MRSA | §§ 1108 | | | |
| Pill mill statute: | | | | | |
| Pain clinic statute: | | | | | |
| Disclosure statute: | ME Rev Statute | Title 22 Chapte | r 1603, §7251(2) | | |
| Opioid guidelines: | | | | | |
| | | Miscellaneous | Capabilities and Policies | | |
| Data collection freque | ncy: next business o | lay 🗹 Z | ero-reporting Zero-report | ing frequency: quarterly | |
| ✓ Mandatory E-Prescribing (EPCS) | | ✓ Ability to identify prescriber specialty | | | |
| ✓ Payment method captured | | Ability for users to set thresholds for alert notices | | | |
| ✓ Patient ID required to be presented to dispenser | | \square Ability for users to do | user-led alert notices | | |
| ✓ Patient ID captured | | Unsolicited alerts to p | ractitioners not enrolled in | n PDMP | |
| \square ID of person (other than patient) dropping off capture | | Ability to search for m | ultiple patients in one que | ery | |
| \square ID of person (other than patient) picking up capture | | Maximum number of pa | • • | | |
| ✓ Mandated use of advisory group | | ✓ Supervisor review/aud | dit of delegate accounts | | |
| ✓ ICD-10 Codes Collec | | | Number of delegates allo | | |
| Deceased Patient Fig. | | | Ability to de-identify o | | |
| ☐ HIPAA Covered Entit | • | | Authority to release d | | |
| Certified as CMS Spe | · . | | Authority to release for epidemiological or educational purpose | | |
| User-friendly web in | | | _ | epidemiological or educa | tional purposes |
| ☐ Data analysis softwa | | | ✓ Identifiable Data to St | • | |
| ✓ Online user guides/e | educational materia | als | \square Identifiable Data to lo | cal Health Department | |
| ☐ Patient consent requ | uired before data re | lease | \square Patient Notification of | Breach | |
| ☐ Required notification | n to patients of Que | ery | \square Patient Breach Notific | ation Written | |
| Patient Breach Notifica | • | • | | | |
| Patient Breach Notifica | ation Method Other | ·: | | | |
| ✓ PDMP Effectiveness | Study | | | | |
| Frequency unsolicited Delivery method for un | | | on sent via email and avail | able within the system wh | en the |

| <u>Data Retention</u> | | | | | | |
|--|---------------------------|-----------------------|------------------|--|--|--|
| 🗹 Data retention policy 🔲 Prescriber information purged 🗀 Patient information purged 🗹 Retain de-identified data | | | | | | |
| $lacktriangle$ All information purged \Box Dispenser information purged \Box Drug information purged Retention time: 6 years | | | | | | |
| Record retention detai | ls: 6 years | | | | | |
| De-Identified data rete | · | | • | dentifying information has been removed, | | |
| | the agg | regated data may be | retained indefin | itely. | | |
| | | PDMP User Tr | | | | |
| Training website: http | o://www.maine.gov/dh | hs/samhs/osa/data/¡ | pmp/resources.h | ıtm | | |
| <u>Available</u> | Training | | Training Requir | red Before PDMP Use | | |
| ✓ Prescriber | Attorney General | Prescriber | | ey General | | |
| ✓ Dispenser | ☐ Patient | ☐ Dispenser | ☐ Patient | | | |
| Law Enforcement | ✓ Researcher | Law Enforceme | | cher | | |
| ✓ Regulatory Board | | ☐ Regulatory Boa | rd U Other | | | |
| | | PDMP Accou | <u>unts</u> | | | |
| Automatic enrollme | nt with license renewal | or application | | | | |
| Enrollment method: Pr | rescribers are auto enro | lled per the Board's, | Dispensers and | delegates are manual | | |
| Prescriber account crit | | _ | | number, and state or federal | | |
| | _ | | | orm must be notarized); exceptions are | | |
| | | | | is employed at a VA in Maine may | | |
| register, even if they have an out of state license. Dispenser account criteria: DEA Registration number and State License number, and state or federal | | | | | | |
| government issued photo ID (registration form must be notarized); | | | | | | |
| Regulatory Board account criteria: Licensing boards have identified investigators who can query | | | | | | |
| Law Enforcement acco | unt criteria: Access | through Grand Jury | Subpoena, PDM | P staff queries data for them | | |
| | Law Enforcement Re | quirements | | Law Enforcement Access Methods | | |
| \square Active investigation | \Box Probable ca | use | | ☐ On-line/web portal | | |
| ✓ Subpoena | \Box Search warr | ant | | ✓ Written request | | |
| ☐ Court order/approva | al Proper need | d/upon request | | Other method: | | |
| Other: Must be a grand jury subpoena | | | | Must be a grand jury subpoena | | |
| | | | | submitted in writing to the PDMP | | |
| Coordinator | | | | Coordinator | | |
| | | | | | | |
| | | | | | | |
| | | | | <u> </u> | | |
| | | Criteria to Quer | y PDMP | | | |
| Minimum data elemen | its: first and last name | date of birth | | | | |
| Partial data elements: | | | | | | |

Optional data elements: address, gender, exact or soundex, county, zip code

Patient access to query list details:

Requirements for patients to get own report: Fill out a request for person PHI form; present ID to get a copy; policy to

allow notarized copy of their id or designee can pick it up for them with

proper id

Required PDMP Enrollment and Use

| | <u>Required PDIVIP Enrollmen</u> | t and Use | | | | |
|--|------------------------------------|--|--|--|--|--|
| Required enrollment - Prescriber | Required enrollment - Dispens | er 🗹 Compliance Process for Enrollment Mandates | | | | |
| Legislatively mandated that automatic | enrollment occurs for all licensed | d prescribers in the state of Maine. Legislatively | | | | |
| mandated that all dispensers licensed t | o dispense schedule II - IV contro | olled substances be registered with the PMP. | | | | |
| Enrollment Effective Date(s): Februar | y 23, 2012 | | | | | |
| ✓ Required use - Prescriber | Required use - Dispenser | \square Compliance Process for Use Mandates | | | | |
| Mandated use of the PDMP upon initia | I prescription of an opioid or ber | zodiazepine medication and every 90 days for as | | | | |
| long as the prescription is active. PDMF | check must be completed if any | of the following conditions are met: Person is not a | | | | |
| · · · · · · · · · · · · · · · · · · · | | e the State of Maine Person is paying cash with | | | | |
| prescription insurance on file Person h | as not had a prescription for a be | enzo or opioid in the past 12 months | | | | |
| Use Effective Date(s): January | 1, 2017 | | | | | |
| Authority to enforce PDMP mandates: | Regulatory/Licensing Board, PDN | MP | | | | |
| | Veterinarian Policie | 25 | | | | |
| ✓ Veterinarian access to owner's prescr | iption history | ✓ Veterinary Icon on PDMP Report | | | | |
| Criteria for veterinarian queries: | Animal Owner's Name a | and Date of Birth | | | | |
| Reporting method: | Rules not yet promulga | Rules not yet promulgated | | | | |
| Reporting description: | Veterinarians are requir | Veterinarians are required to report | | | | |
| Data Fields: | Rules not yet promulga | Rules not yet promulgated | | | | |
| ✓ Animal reporting specifications same | as human patient | | | | | |
| Animal v. Human Patient Reporting Diffe | erences: | | | | | |
| Reporting Issues: | | | | | | |
| Reporting Miscellaneous Information: | | | | | | |
| ☐ Reporting Mandate Compliance | | | | | | |
| Compliance Details: | | | | | | |
| Reporting Mandate Actions: | | | | | | |
| Enrollment Description: | Veterinarians can volun | tarily enroll as data requesters with the PDMP and | | | | |
| | do enroll as data reques | stors | | | | |
| Enrollment Mandate Criteria: | | | | | | |
| ☐ Enrollment Mandate Compliance | | | | | | |
| Compliance Details: | | | | | | |
| Use Description: | Veterinarians are requir | red by statute/rule/policy to query | | | | |
| Use Criteria: | | | | | | |
| \square Use Mandate Compliance | | | | | | |
| Compliance Details: | | | | | | |

| | Data Monitored or Accessible |
|---|--|
| ✓ Schedule II controlled substances | \square Authority to monitor other substances |
| ✓ Schedule III controlled substance | s |
| ✓ Schedule IV controlled substance | — Kemovea from monitoring |
| ☐ Schedule V controlled substances | 5 |
| ☐ Drug-related Arrests | |
| Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: |
| ☐ Reciprocity | Data Location: |
| \square Drug-related Convictions | |
| Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: |
| ☐ Reciprocity | Data Location: |
| \Box Child Welfare Case Information | |
| Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: |
| ☐ Reciprocity | Data Location: |
| ☐ Criminal Court Case Information | |
| \square Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: |
| ☐ Reciprocity | Data Location: |
| \Box Drug Court Case Information | |
| \square Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: |
| Reciprocity | Data Location: |
| \square Medical Marijuana Dispensings | |
| Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: |
| ☐ Reciprocity | Data Location: |
| ✓ Naloxone/Narcan Administratio | ns |
| \square Data on PDMP Report | Data Collectors: Emergency Medical Services |
| ☐ Monitor Trends/Inform Policy | Data Reporters: Emergency Medical Services |
| Reciprocity | Data Location: |
| ✓ Naloxone/Narcan Dispensings | |
| Data on PDMP Report | Data Collectors: |
| ☐ Monitor Trends/Inform Policy | Data Reporters: dispensing pharmacists and MAT providers |
| ☐ Reciprocity | Data Location: |

| | Data Monito | red or Accessible (cont'd) |
|---|---|--|
| ☐ Pharmaceutical Manufacturers | /Distributors Sales | |
| \square Data on PDMP Report | Data Collector | s: |
| ☐ Monitor Trends/Inform Policy | Data Reporters | S: |
| Reciprocity | Data Location: | |
| Sales data access method: | | |
| Frequency of sales data upload: Sales data elements available: | | |
| | | |
| ✓ Overdoses - Fatal Information □ Data on PDMP Report □ Monitor Trends/Inform Policy ✓ Reciprocity | Data Collectors: Data Reporters: Data Location: | Syndromic Surveillance; Emergency Departments; Medical Examiner |
| ✓ Overdoses - Non-fatal Informat | tion | |
| Data on PDMP Report | Data Collectors: | |
| ✓ Monitor Trends/Inform Policy✓ Reciprocity | Data Reporters: | Syndromic Surveillance; Emergency Departments; Medical Examiner |
| _ , , | Data Location: | |
| ✓ Other Information | Description: | Treatment facility to enter information into the program for a patie |
| ☐ Data on PDMP Report ☐ Monitor Trends/Inform Policy | Data Collectors: Data Reporters: | |
| Reciprocity | Data Location: | |
| ✓ Capture/access registrant's disc □ Capture/access patient lock-in i □ Capture/access lost/stolen pres □ ARCOS data available | nformation | |

| ASAP Versions Accepted | Technological Capabilities | | | | | |
|---|-----------------------------------|---------------------------|--|---------------------------|--|--|
| Media data transmission Media data transmission Media data transmission Other | ASAP Versions Accepted | | Data Transmission Methods Allowed | | | |
| Method Jurisdictions Engaged Method Jurisdictions Engaged Method Jurisdictions Engaged Method TX, VT, VA, WV RXCheck Hub Hill Emethod Method | ☐ ASAP 4-1/2010 | ✓ Electronic data transn | nission 🗆 Mail data trans | mission | | |
| Pharmacy in-state | ✓ ASAP 4-2/2011 | ☐ Fax data transmission | \square Media data trar | nsmission | | |
| Pharmacy in-state | ✓ ASAP 4-2a/2016 | \square Other | | | | |
| Pharmacy in-state/mail order transmitters | | Required Data | <u>Transmitters</u> | | | |
| Pharmacy out-state/mail order | ✓ Pharmacy in-state | Dispensing | doctor | | | |
| □ Pharmacy out-state/other □ Correctional Facility Pharmacy □ Tribal Pharmacy Other: Data Collection, Storage, Generation and Access Data collection entity: Vendor Vendor name: Appriss Report generation entity: Vendor Vendor name: Appriss Data access entity: Vendor Vendor name: Appriss Data access method: Web Portal/On-Line Interstate Data Sharing Method Jurisdictions Engaged ✓ PMPi Hub AL, AZ, AR, CO, CT, DE, FL, GA, ID, IA, KS, MA, MI, MN, MS, NV, NH, NJ, NM, NY, NC, ND, OH, PA, RI, SC, TN, TX, VT, VA, WV ✓ RXCheck Hub Health Information Exchange Healthcare provider Annual Fee ✓ via Health Information Exchange Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee Wintegrations through PMPi Hub Clinicians % Integrated: Integrations through RxCheck Hub Pharmacies % Integrated: Integrations through Other Hub Pharmacies % Integrated: Probabilistic match Matching data elements: Patient last name, Patient first name, | - | | | <u> </u> | | |
| Data Collection entity: | | | | | | |
| Data collection, Storage, Generation and Access Data collection entity: | • | ☐ Correction | al Facility Pharmacy | □ Tribal Pharmacy | | |
| Data collection entity: | | Data Calleria Consum | | | | |
| Data storage entity: | · | | | | | |
| Report generation entity: | · | | • • | | | |
| Data access entity: | , | | • • | | | |
| Data access method: Web Portal/On-Line | · • | | • • | | | |
| Method Jurisdictions Engaged ✓ PMPi Hub AL, AZ, AR, CO, CT, DE, FL, GA, ID, IA, KS, MA, MI, MN, MS, NV, NH, NJ, NM, NY, NC, ND, OH, PA, RI, SC, TN, TX, VT, VA, WV ✓ RXCheck Hub HIE method ✓ Paid By Cost Model # of Integrations Method Paid By Cost Model # of Integrations ✓ via Health Information Exchange Healthcare provider Annual Fee ✓ via Electronic Health Record Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee ✓ the pro | • | | , (pp. 133 | | | |
| Method Jurisdictions Engaged PMPi Hub AL, AZ, AR, CO, CT, DE, FL, GA, ID, IA, KS, MA, MI, MN, MS, NV, NH, NJ, NM, NY, NC, ND, OH, PA, RI, SC, TN, TX, VT, VA, WV RXCheck Hub HIE method Paid By Cost Model # of Integrations We via Health Information Exchange Healthcare provider Annual Fee via Electronic Health Record Healthcare provider Annual Fee via Pharmacy Dispensing System Healthcare provider Annual Fee their integrations through PMPi Hub Clinicians % Integrated: Integrations through RXCheck Hub Pharmacies % Integrated: Integrations through Other Hub Pharmacies % Integrated: Probablistic match Matching data elements: Patient Match ing algorithms Probablistic match Matching metrics available: Deterministic match Intersate matching barriers: Manual match Intersate matching barriers: Manual match Interstate matching barriers: Other match method Manual matching (human adjudicators manually review potential matches and make a | | | ota Sharing | | | |
| ✓ PMPi Hub AL, AZ, AR, CO, CT, DE, FL, GA, ID, IA, KS, MA, MI, MN, MS, NV, NH, NJ, NM, NY, NC, ND, OH, PA, RI, SC, TN, TX, VT, VA, WV ✓ RxCheck Hub HIE method ✓ Bata Integration Method Paid By Cost Model # of Integrations ✓ Via Health Information Exchange Healthcare provider Annual Fee ✓ Via Pharmacy Dispensing System Healthcare provider Annual Fee ✓ Via Pharmacy Dispensing System Healthcare provider Annual Fee Other: Integrations through PMPi Hub Clinicians % Integrated: Integrations through RxCheck Hub Pharmacies % Integrated: Integrations through Other Hub Pharmacies % Integrated: Integrations through Other Hub Pharmacies % Integrated: ✓ Probablistic match Matching data elements: Patient Matching ✓ Probablistic match Matching data elements: Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender ☐ Referential match Matching metrics available: ☐ Deterministic match Interstate matching barriers: ☑ Manual match Interstate matching barriers: ☑ Other match method Manual matching (human adjudicators manually review potential matches and make a | | | | | | |
| TX, VT, VA, WV RxCheck Hub HIE method Paid By | | | AL MANI MAS NIV NIH NIL NIN | A NV NC ND OH DA RI SC TN | | |
| HIE method Data Integration Paid By Cost Model # of Integrations | | | | | | |
| Method Paid By Cost Model # of Integrations ✓ via Health Information Exchange Via Electronic Health Record Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee Other: ✓ Integrations through PMPi Hub Clinicians % Integrated: Integrations through RxCheck Hub Integrations through Other Hub ✓ Pharmacies % Integrated: ✓ Probablistic match Access to patient matching algorithms Matching data elements: Patient Last name, Patient first name, Patient address, Patient date of birth, Patient gender ✓ Manual match Intersate matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | ✓ RxCheck Hub | | | | | |
| Method Paid By Cost Model # of Integrations ✓ via Health Information Exchange Via Healthcare provider Health Record Health Record Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee Other: ✓ Integrations through PMPi Hub Clinicians Wintegrated: ☐ Integrations through Other Hub Pharmacies % Integrated: ☐ Integrations through Other Hub Pharmacies % Integrated: ☐ Patient Matching ✓ Exact match Access to patient matching algorithms ✓ Probablistic match Matching data elements: Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender ☐ Referential match Internal matching barriers: ✓ Manual match Interstate matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | ☐ HIE method | | | | | |
| ✓ via Health Information Exchange Healthcare provider Annual Fee ✓ via Electronic Health Record Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee Other: Integrations through PMPi Hub Clinicians % Integrated: ☐ Integrations through RxCheck Hub Pharmacies % Integrated: ☐ Integrations through Other Hub Pharmacies % Integrated: Patient Matching Annual Fee Annual Fe | Data Integration | | | | | |
| ✓ via Electronic Health Record Healthcare provider Annual Fee ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee Other: Other: Clinicians % Integrated: ✓ Integrations through PMPi Hub Clinicians % Integrated: ✓ Integrations through Other Hub Pharmacies % Integrated: ✓ Exact match ✓ Access to patient matching algorithms ✓ Probablistic match Matching data elements: Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender ☐ Referential match Matching metrics available: ☐ Deterministic match Internal matching barriers: ✓ Manual match Interstate matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | Method | Paid By | Cost Model | # of Integrations | | |
| ✓ via Pharmacy Dispensing System Healthcare provider Annual Fee Other: ✓ Integrations through PMPi Hub Clinicians % Integrated: ☐ Integrations through RxCheck Hub Pharmacies % Integrated: ☐ Integrations through Other Hub Pharmacies % Integrated: Patient Matching Exact match ✓ Access to patient matching algorithms ✓ Probablistic match ✓ Access to patient matching algorithms ✓ Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender ☐ Referential match ☐ Deterministic match ☐ Internal matching barriers: ✓ Manual match ☐ Interstate matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | ✓ via Health Information Exchange | Healthcare provider | Annual Fee | | | |
| Other: Integrations through PMPi Hub | ✓ via Electronic Health Record | Healthcare provider | Annual Fee | | | |
| ✓ Integrations through PMPi Hub Clinicians % Integrated: ☐ Integrations through RxCheck Hub Pharmacies % Integrated: ☐ Integrations through Other Hub Pharmacies % Integrated: ✓ Exact match ✓ Access to patient Matching algorithms ✓ Probablistic match Matching data elements: Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender ☐ Referential match Matching metrics available: ☐ Deterministic match Internal matching barriers: ✓ Manual match Interstate matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | ✓ via Pharmacy Dispensing System | Healthcare provider | Annual Fee | | | |
| Integrations through RxCheck Hub ☐ Integrations through Other Hub Pharmacies % Integrated: Patient Matching Exact match ☐ Probablistic match ☐ Probablistic match ☐ Referential match ☐ Deterministic match ☐ Deterministic match ☐ Internal matching barriers: ☐ Manual match ☐ Interstate matching barriers: ☐ Other match method Manual matching (human adjudicators manually review potential matches and make a | | | | | | |
| Patient Matching Exact match Probablistic match Natching data elements: Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender Natching metrics available: Deterministic match Natching metrics available: Deterministic match Internal matching barriers: ✓ Manual match Natching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | | C | Clinicians % Integrated: | | | |
| Patient Matching ✓ Exact match ✓ Probablistic match ✓ Probablistic match ✓ Referential match ✓ Deterministic match ✓ Manual match ✓ Manual match Manual matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches) | | р | Pharmacies % Integrated: | | | |
| ✓ Exact match ✓ Probablistic match ✓ Referential match ✓ Deterministic match ✓ Manual match ✓ Other match method ✓ Access to patient matching algorithms Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender Internal matching barriers: ✓ Other match method ✓ Other match method ✓ Access to patient matching algorithms Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender Internal matching barriers: ✓ Other match method | ☐ Integrations through Other Hub | ' | maimacies // integrated. | | | |
| ✓ Probablistic match Matching data elements: Patient last name, Patient first name, Patient address, Patient date of birth, Patient gender ☐ Referential match Matching metrics available: ☐ Deterministic match Internal matching barriers: ✔ Manual match Interstate matching barriers: ✔ Other match method Manual matching (human adjudicators manually review potential matches and make a | | Patient M | atching | | | |
| Patient date of birth, Patient gender ☐ Referential match | | • | • | | | |
| □ Deterministic match ☑ Manual match ☑ Other match method ☑ Other method< | ✓ Probablistic match Ma | tching data elements: | | | | |
| ✓ Manual match Interstate matching barriers: ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | ☐ Referential match Ma | tching metrics available: | | | | |
| ✓ Other match method Manual matching (human adjudicators manually review potential matches and make a | | _ | | | | |
| | | | | | | |
| determination whether or not two records match based on the data available) | ✓ Other match method Manual mat | | | | | |

Requestors and Reports Authorized to Generate

| | Downson True | Solicited Reports | | Unsolicited Reports | |
|-------------|--------------------------------------|-------------------|--------------|----------------------------|--------------|
| | Requestor Type | <u>In-State</u> | Out-of-State | In-State | Out-of-State |
| Heeltheene | Prescriber | V | ✓ | V | ✓ |
| Healthcare | Dispenser/Business (i.e., pharmacy) | ~ | ✓ | V | ✓ |
| | Dispenser/Person (i.e., pharmacist) | V | ✓ | V | ✓ |
| | Midlevel - Physician Assistant | > | ✓ | V | ✓ |
| | Midlevel - Nurse Practitioner | V | ✓ | ✓ | ✓ |
| | Prescriber Delegate (licensed) | > | ~ | | |
| | Dispenser Delegate (licensed) | > | V | | |
| | Prescriber Delegate (unlicensed) | > | | | |
| | Dispenser Delegate (unlicensed) | > | V | | |
| | Medical Residents | > | ~ | ✓ | ~ |
| | Interns | | | | |
| | Medical Facility/Institution | > | | | |
| | Patient | > | V | | |
| | Drug Treatment Provider | > | | | |
| Regulatory | Licensing/Regulatory Board | V | ✓ | ✓ | |
| Regulatory | State Health Department | | | | |
| | Peer Review Committee | | | | |
| Law | Law Enforcement - Federal | > | ~ | | |
| | Law Enforcement - State | V | ✓ | | |
| Enforcement | Law Enforcement - Local | > | ✓ | | |
| | Prosecutorial Authority | | | | |
| | Correctional Supervision | | | | |
| | Medical Examiner/Coroner | > | | | |
| | Drug Court | | | | |
| Public and | Medicaid Fraud and Abuse | ✓ | | | |
| | Medicaid Drug Utilization and Review | ✓ | | | |
| Private | Medicare | | | | |
| Insurers | Workers Compensation - State | | | | |
| | Workers Compensation - Insurance | | | | |
| | Third-party Payer | | | | |
| Other | Researchers | V | V | | |
| Other | Marijuana Dispensary | | | | |
| | Other PDMP | | ✓ | | |
| | | | | | |
| | | | | | |
| | | | | | |

Requestors and Reports Being Generated

| | | Solicited Reports | | Unsolicited Reports | |
|-------------|--------------------------------------|-------------------|--------------|---------------------|--------------|
| | Requestor Type | In-State | Out-of-State | In-State | Out-of-State |
| Heelth come | Prescriber | V | ✓ | ✓ | ✓ |
| Healthcare | Dispenser/Business (i.e., pharmacy) | ~ | V | | |
| | Dispenser/Person (i.e., pharmacist) | V | ✓ | | |
| | Midlevel - Physician Assistant | \ | ✓ | ✓ | ~ |
| | Midlevel - Nurse Practitioner | \ | ✓ | ✓ | ✓ |
| | Prescriber Delegate (licensed) | > | ✓ | | |
| | Dispenser Delegate (licensed) | > | V | | |
| | Prescriber Delegate (unlicensed) | | | | |
| | Dispenser Delegate (unlicensed) | | | | |
| | Medical Residents | > | ~ | ✓ | ~ |
| | Interns | | | | |
| | Medical Facility/Institution | | | | |
| | Patient | > | V | | |
| | Drug Treatment Provider | > | | | |
| Regulatory | Licensing/Regulatory Board | V | ✓ | ✓ | |
| Regulatory | State Health Department | | | | |
| | Peer Review Committee | | | | |
| Law | Law Enforcement - Federal | ~ | ~ | | |
| | Law Enforcement - State | V | V | | |
| Enforcement | Law Enforcement - Local | > | ✓ | | |
| | Prosecutorial Authority | | | | |
| | Correctional Supervision | | | | |
| | Medical Examiner/Coroner | V | | | |
| | Drug Court | | | | |
| Public and | Medicaid Fraud and Abuse | V | | | |
| | Medicaid Drug Utilization and Review | ~ | | | |
| Private | Medicare | | | | |
| Insurers | Workers Compensation - State | | | | |
| | Workers Compensation - Insurance | | | | |
| | Third-party Payer | | | | |
| Other | Researchers | V | V | | |
| Other | Marijuana Dispensary | | | | |
| | Other PDMP | | | | |
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