

Prescription Drug Monitoring Program (PDMP)

Last Modified on 09/20/2021 4:17 pm EDT

Overview

The Prescription Drug Monitoring Program (PDMP) is a browser-based database published by each state and accessible by prescribers. The states PDMP collects, monitors and analyzes electronically transmitted prescribing and dispensing data submitted by pharmacies and practitioners. A states PDMP is a tool used to address prescription drug diversion and abuse by sharing patient-specific information, such as, medications dispensed and doses.

States now have mandates requiring prescribers to consult with their PDMP before prescribing a controlled substance. OP's PDMP integration, powered by DrFirst, allows prescribers to access patient data from within the ePrescribing workflow. PDMP integration includes single sign-on (SSO). and is context-aware meaning prescribers do not enter their credentials to search the database. Once launched the prescriber will automatically be focused on the patient selected from within OP.

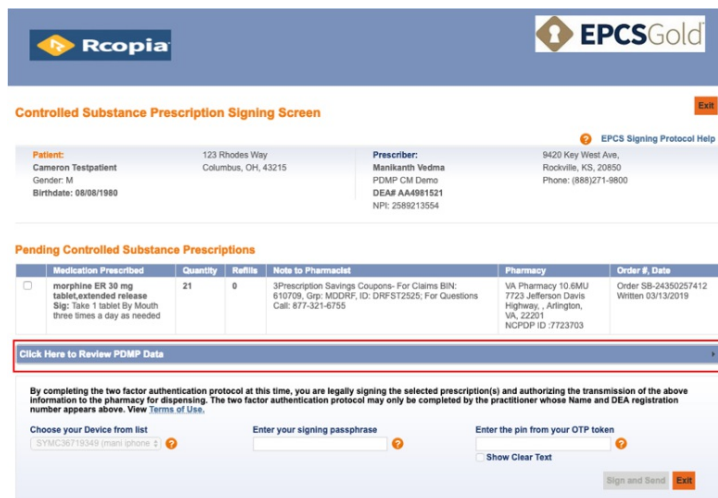
Important: The PDMP interface is restricted to practices with locations in the same state. PDMP interface is not available in all states, to check your states Integration status review the document included at the end of the article.

Enabling PDMP Integration

- The prescriber must be contracted with OP for EPCS in order to add PDMP.
- Once the information is complete for PDMP integration, OP Implementation will submit the information to DrFirst.
- DrFirst will get approval from the state for the provider(s) and assign the appropriate permission for PDMP.
- DrFirst will contact OP Implementation who will complete the process and inform the prescriber(s) they have the ability to use the PDMP integration.

EPCS Prescribing Workflow with PDMP

1. Prescribe a controlled substance following the workflow for [Prescribing with EPCS](#)
2. Click the **Send** button, the Choose Pharmacy window is displayed.
3. Select a pharmacy and click the **Send** button.
4. When PDMP is enabled, the EPCS sign-in screen will display and include the option to review PDMP data.
5. Select **Click Here to Review PDMP Data**.



Controlled Substance Prescription Signing Screen

Patient: 123 Rhodes Way
Cameron Testpatient
Columbus, OH, 43215
Gender: M
Birthdate: 08/08/1988

Prescriber: 9420 Key West Ave,
Manikanth Vedma
Rockville, KS, 20850
PDMP CM Demo
DEAF A4A881521
Phone: (888)271-9800
NPI: 2588213554

Pending Controlled Substance Prescriptions

Medication Prescribed	Quantity	Refill	Note to Pharmacist	Pharmacy	Order #, Date
<input type="checkbox"/> morphine ER 30 mg tablet, extended release Sig: Take 1 tablet by Mouth three times a day as needed	21	0	3Prescription Savings Coupons- For Claims BIN: 610709, Grp: MDDRF, ID: DRFST2525; For Questions Call: 877-321-6755	VA Pharmacy 10 6MU 7723 Jefferson Davis Highway, Arlington, VA, 22201 NCPDP ID: 7723703	Order SB-24350257412 Written 03/13/2019

[Click Here to Review PDMP Data](#)

By completing the two factor authentication protocol at this time, you are legally signing the selected prescription(s) and authorizing the transmission of the above information to the pharmacy for dispensing. The two factor authentication protocol may only be completed by the practitioner whose Name and DEA registration number appears above. [View Terms of Use](#).

Choose your Device from list: SYNC:36713343 (main phone)

Enter your signing passphrase:

Enter the pin from your OTP token:

Show Clear Text

6. Once the prescriber selects the *Click Here to Review PDMP Data*, the view expands to display the patient's filled prescriptions.

Click Here to Review PDMP Data

Summary

Summary	Narcotics* (excluding buprenorphine)	Buprenorphine*
Total Prescriptions: 46	Current Qty: 0	Current Qty: 0
Total Prescribers: 10	Current MME/day: 0.00	Current mg/day: 0.00
Total Pharmacies: 7	30 Day Avg MME/day: 0.00	30 Day Avg mg/day: 0.00

Prescriptions

PRESCRIPTIONS
Total Prescriptions: 46
Total Private Pay: 2

Fill Date	ID#	Written	Drug	Qty	Days	Prescriber	Rx #	Pharmacy	Refill	Daily Dose	Pymt Type	PMP
01/20/2019	3	01/20/2019	Guafenesin W/Codine Syrup	90	5	Fa Hos	4446968	Fak (5778)	0	5.40 MME	Comm Ins	KS
01/18/2019	3	01/18/2019	Hydrocodon-Acetaminophen 5-325	15	4	Jo Pl	4158005	Fak (9796)	0	18.75 MME	Comm Ins	KS
01/18/2019	3	01/18/2019	Diazepam 5 MG Tablet	12	12	Jo Pl	4158004	Fak (9796)	0		Comm Ins	KS
01/14/2019	1	01/14/2019	Oxycodone-Acetaminophen 5-325	15	3	Ca Fam	2094927	Rea (7994)	0	37.50 MME	Comm Ins	KS
01/13/2019	2	01/13/2019	Oxycodone-Acetaminophen 5-325	12	12	Go Doc	800998	Rea (3750)	0	7.50 MME	Comm Ins	KS
01/13/2019	4	01/13/2019	Oxycodone-Acetaminophen 5-325	15	4		00800998	(4564)	0	28.12 MME	Comm Ins	KS
01/12/2019	3	01/12/2019	Hydrocodon-Acetaminophen 5-325	40	4	Jo Pl	4157740	Fak (9796)	0	50.00 MME	Comm Ins	KS
01/10/2019	1	01/10/2019	Diazepam 5 MG Tablet	60	30	Oh Doc	819788	Pl (5879)	0		Comm Ins	KS
12/26/2018	1	12/26/2018	Acetaminophen/Cod #3 Tablet	12	3	Ca Fam	356019	Rea (7994)	0	18.00 MME	Comm Ins	KS

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Choose your Device from list:

Enter your signing passphrase:

Enter the pin from your OTP token:

Show Clear Text

7. Once reviewed, the prescriber will enter their **Passphrase** and **Pin** and click the **Sign and Send** button.



Note: To view a video demonstration of PDMP, click [here](#).

PDMP State Integration

State	Current EPCS Mandate (Y/N/Future)
AK	N
AL	N
AR	Y