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PDMP and Opioid Review Enhancement

November 2, 2022

Prescription Drug Monitoring Program (PDMP) and Opioid Review Enhancement Overview

Enhancement: Effective 11/8/22, Cerner has contracted a new vendor, Dr. First, who will send a request to the state PMP to obtain and give access to NarxCare reports via the new Opioid Review component in Cerner PowerChart.

The current NarxCare component will be replaced with the Opioid Review component in Cerner PowerChart. This enhanced component will provide more information to providers as described below.

Current NarxCare Component	Enhanced Opioid Review Component
• When the Drug Report link is selected, the report displays in separate window.	• When the **View Report** link is selected, the PDMP report displays directly within the Opioid component.
• Only the Risk Indicator Scores display within the component face up.	• Specific Risk factors will display in the component including: ○ More than 3 Opioid Rx in the last 90 days Yes/No ○ Co-prescribed Opioid and Benzo Yes/No ○ Previous Overdose Yes/No ○ Acute Opioid Administrations within the last 30 days ○ Prescribed/Documented Opioids within the last 30 days
• Current functionality does not allow for a date/time stamp of when the Drug Report was reviewed	• There is a checkbox within the component where users can certify that the PDMP information was reviewed. • The **Mark as Reviewed** button will be used to confirm the Provider reviewed the PDMP report in Cerner. This also writes a date/time stamp for reporting purposes. ○ A green checkmark will display to indicate the report has been reviewed, including the name of the provider and date/time reviewed.
• There isn't a way to tell when the report was last reviewed or by whom.	• The name of the Provider who last reviewed the report will display within the component, along with the date/time it was reviewed.

Positions Impacted: All Prescribing Providers

For more information on functionality available within the Opioid Review component and the PDMP report, please see the attached AMB Job Aid_PDMP and Opioid Review.

Please see the instructions below to access and view the report within the Opioid Review component.

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Opioid Review Component Overview

The Opioid Review component is a risk tool that integrates the process of analyzing controlled substance data from the state Prescription Drug Monitoring Programs (PDMPs) website into the provider's workflow. This process makes it easier to gain insights into a patient's-controlled substance use and obtains aggregate information pertaining to:

- Number of Providers
- Number of dispensing pharmacies
- Amount of drug equivalent units/days' supply
- Amount of drug overlap in history
- Current number of active prescriptions

The PDMP Review accumulates 2 years of historical prescription data from providers and participating pharmacies including quantities and active prescriptions and presents interactive, virtual representations of the data, as well as complex risk scores based on that data. Every PDMP report includes type-specific use scores for narcotics, sedatives, and stimulants. Follow the steps below to access this information and view the drug report.

Opioid Review Component

Follow the steps below to complete the Prescription Drug Monitoring Program (PDMP) and Opioid Review within the patient's chart.

1) From the Outpatient Workflow page, select the **Opioid Review** component from the Navigation Pane.
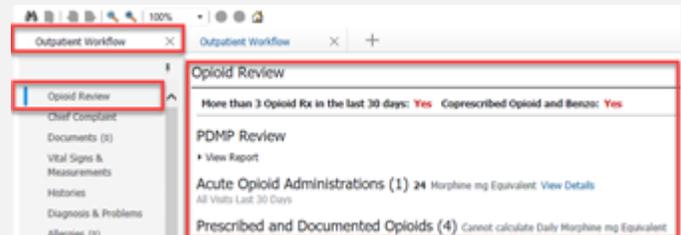
2) Locate specific risk factors for prescription opioid management of pain at the top of the Opioid Review component.

   a. **More than 3 Opioid Rx in the last 90 days:** Displays a **Yes** if the Patient has had more than 3 opioid prescription orders written in the last 90 days.

   b. **Co-prescribed Opioid and Benzo:** Displays a **Yes** if the Patient may have concomitant use of prescribed opioid and benzodiazepine medications.

   - ***Note:*** *The information that displays here pertains to prescription orders placed for the patient within Cerner PowerChart.*
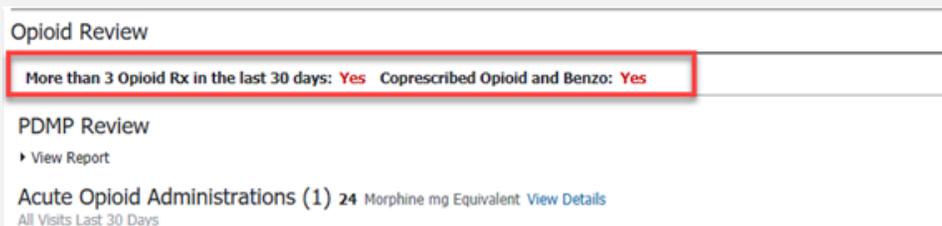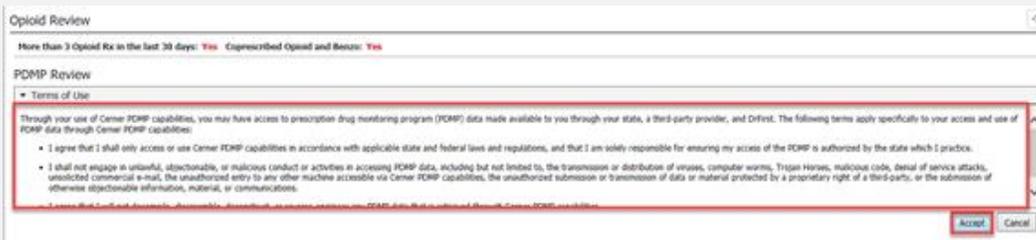
3) The first time the Opioid Review is accessed, the Terms of Use Agreement will need to be Accepted.
   a. Click **Open**.
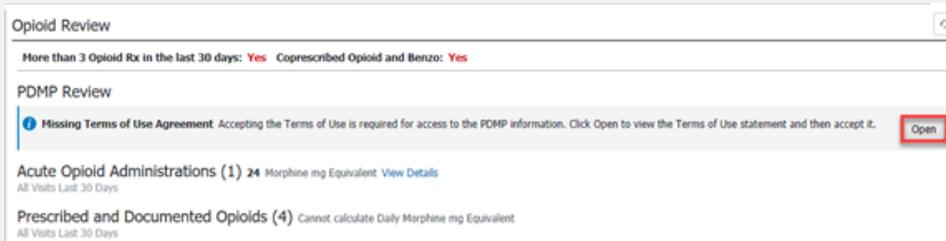
4) Read through the **Terms of Use.**

   a. Click **Accept** when complete.
      - ***Note****: The Provider will only need to accept the Terms of Use one time*.

5) Within the component, users can easily review **Acute Opioid Administrations** within the last 30 days.

   a. Click **View Details** to view the medication, date, administration event dose amount, and the MME (Morphine Milligram Equivalents) of the administered dose amount.

   b. Click **Close** when done.

      - ***Note****: Extended-release patches display the entire administered dose amount. For example, a 72-hour patch of Fentanyl will 90 MMEs, or 30 MME per day, the display equals 90 MMEs.*
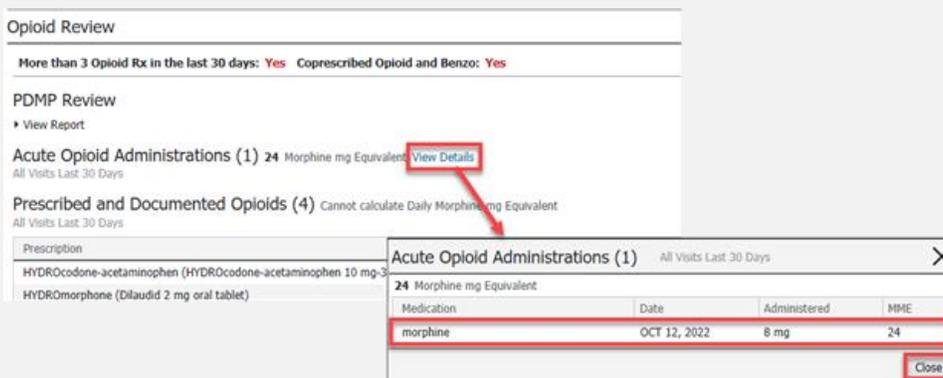
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6) View the **Prescribed and Documented Opioids** for the patient within the last 30 days.

7) Select **View Report** to query the details of the controlled substances prescriptions filled by the patient.

   a. This action sends the notification to the State that the Provider has viewed the PDMP report.

   - *Note: The Drug Report should be reviewed when a Provider is prescribing or refilling a controlled substance.*

8) The report expands within the **Opioid Review** component and displays demographic information, risk indicators and prescription information.

9) Complete the **PDMP Review**:

   a. This field will display the last date/time that the PDMP was reviewed and by whom.

   b. A **Red X** will display if the PDMP has not been reviewed yet on the chosen encounter.

   c. Once the Provider has reviewed the PDMP report, the **I certify that I have reviewed the PDMP** information checkbox will be automatically selected.

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10) Click **Mark as Reviewed**.

- *Important Note: Clicking this button is what confirms the Provider has reviewed the PDMP report in Cerner. It also writes a date/time stamp to the backend tables in Cerner for reporting purposes.*

  o *The "Query of PDMP Measure" PI report keys off the checkbox being reviewed and provides insight into physician usage and compliance of PDMP.*

11) The **PDMP Reviewed** section will now display a green checkmark along with the Provider's name and date/time of review.