How to Utilize NarxCare

FEATURES

• Scores reflect past exposure to opioids, sedatives, stimulants.

• Scores help differentiate those patients with low to high exposure based on multiple prescribers, pharmacies and overlaps.

NarxScores and Risk Indicators

<table>
<thead>
<tr>
<th>NarxScores</th>
<th>Overdose Risk Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Narcotic</td>
<td>Sedative</td>
</tr>
</tbody>
</table>

3rd digit = number of current dispensations

<table>
<thead>
<tr>
<th>SCORE RANGE</th>
<th>RISK/COMPLEXITY</th>
<th>PATIENT POPULATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-199</td>
<td>Low exposure, low risk</td>
<td>75%</td>
</tr>
<tr>
<td>200-499</td>
<td>Moderate complexity</td>
<td>20%</td>
</tr>
<tr>
<td>&gt;500</td>
<td>Multiple prescribers, pharmacies, overlaps</td>
<td>5%</td>
</tr>
</tbody>
</table>

BENEFITS

• Shows number of current prescriptions dispensed.

• Provides essential clinical alerts in the prescriber workflow.

• Notifies prescribers when further investigation may be warranted.

NarxCare PDMP Report: Dynamic Graphical Display of Dispensation History

• Filter-able display of controlled substance history.

• Two-year timeline view by drug category and provider.

• Click chart for specific Rx details.

• Shows changes in prescription history.

• Offers visibility to medications prescribed by other providers.

• Identifies acute, episodic, and chronic treatment history.

• Differentiates between single encounters and longitudinal continuity of care.

Treatment Intensity

• Total Morphine Milligram Equivalents (MME) and Lorazepam Milligram Equivalents (LME) by day over a two-year timeline.

• Helps identify needs for frequent monitoring, dose taper and/or naloxone, to reduce risk of opioid-related harm.

• Provides data to help determine needs for medication changes.

Current and 30-Day Average

• Summary table of current and 30-day average.

• Comparison between current MME and 30-day MME/day average.