

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



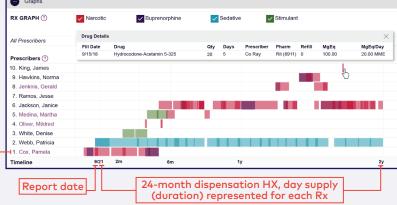
3rd digit = number of current dispensations

SCORE RANGE	RISK/COMPLEXITY	PATIENT POPULATION	
0-199	Low exposure, low risk		75%
200-499	Moderate complexity		20%
>500	Multiple prescribers, pharmacies, overlaps		5%

BENEFITS

- Shows number of current prescriptions dispensed.
- Provides essential clinical alerts in the prescriber workflow.
- Notifies prescribers when further investigation may be warranted.

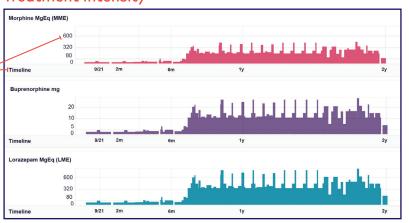
- NarxCare PDMP Report: Dynamic Graphical Display of Dispensation History
- Filter-able display of controlled substance history.
- Two-year timeline view by drug category and provider.
- Click chart for specific Rx details.
 Most recent prescriber



- 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.

Summary									
Summary		Narcotics* (excluding buprenorphine)	Sedatives*		Buprenorphine*				
Total Prescriptions:	7	Current Qty: 108	Current Qty:	104	Current Qty:	320			
Total Prescribers:	2	Current MME/day: 60.00	Current LME/day:	2.00	Current mg/day:	96.00			
Total Pharmacies:	2	30 Day Avg MME/day: 8.00	30 Day Avg LME/day:	0.20	30 Day Avg mg/day:	7.47			

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

