



# RxTracker

A single, comprehensive ePrescribing solution that integrates seamlessly with VistA/CPRS

RxTracker is a comprehensive web-based electronic prescribing solution with a modern user interface that gives providers the ability to effectively perform their full clinical workflow for all care settings: inpatient, outpatient and ambulatory. With a streamlined ePrescribing process, providers can work smarter, keep Veterans safer and provide them with a choice to get prescriptions at community retail pharmacies.

## Integrated Automated ePrescribing

Orders are entered into VistA/CPRS, to allow MOCHA checks to occur. Information is seamlessly sent to RxTracker. Pharmacy orders are submitted via the Surescripts network of pharmacies using appropriate certified methods.

In addition to VistA/CPRS checks, RxTracker provides medication care guidelines, including drug screening for interactions, duplicate therapies, dosage range checks, and more, at the appropriate segment to guide you through the entire process.

## Electronic Prescribing of Controlled Substances (EPCS)

RxTracker consolidates and automates the electronic prescription process for all medications, including controlled substances. If a patient is taking a combination of controlled and non-controlled substances, users can create one medication list, and RxTracker will manage the details with access to the associated state Prescription Drug Monitoring Program (PDMP) database.

Fully compliant with Meaningful Use (MU) and all state and federal regulations providing flexible two-factor authentication options for identity proofing. RxTracker leverages the FDB State and Federal Module Controlled Substances Module™ (including the most current State and Federal DEA schedules).

## A Configurable, Compliant System

RxTracker is highly configurable to suit your unique needs, while remaining fully compliant with all applicable regulatory requirements. Leveraging information from First Data Bank, RxTracker offers the most current medication options and common ordering sentences automatically. Proactive clinical support tools make it easy to adjust doses for liver and kidney etiology, or convert medications from IV to PO.



# RxTracker Features

- + Proactive & Reactive Patient Safety Alerts:
  - > Drug-Drug Interaction Warnings
  - > Drug-Food Warnings
  - > Duplicate Therapy Warnings
  - > Dose Range Warnings
- + Available, in addition to CPRS checks
- + EPCS
- + On-premises or can be SaaS supported
- + Multiple export/import options (HL7, XML, CDA)
- + Ability to translate medications from any source (codes originating from FDB, as well as non-FDB drug compendia, NDCs, RxNorm, etc.) to a fully-prescribable medication.
- + Metrics, reporting and auditing

## Certifications

RxTracker is compliant/certified with the following



Surescripts Certified including NCPDP  
2017071 Script



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VERSION

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