

PDX-Rx.com

Comprised of much more than a pharmacy management system, the suite of products and services offered by PDX-Rx.com represents a complete solution for Retail Pharmacy, including drug chains, supermarkets, mass merchants, independents, co-ops, and hospital-based clinics. The PDX-Rx.com strategy equips pharmacists to perform tasks that patients rely on while simultaneously regaining lost profitability and reasserting the value of Pharmacy in healthcare. This strategy integrates task-oriented workflow, medication therapy management (MTM) programs, centralized files, retail-based fulfillment and central fill, electronic healthcare records, and e-prescription technology. This forward-thinking solution—borne out of a 25-year commitment to the Pharmacy industry and the patients it serves—integrates the very best of systems, services, and data.

Three of our key products include

- Rx.com Enterprise Pharmacy System
- Rx.com Store-Based Mail Order
- Rx.com WebScript Prescriber Interface

The Rx.com network of products allows hospital-based clinics to efficiently manage patient's drug therapy utilizing these interconnected products. The physician and pharmacist can view the patient's drug history real-time.

Rx.com Enterprise Pharmacy System and Electronic Healthcare Record

Released in 2007, the Rx.com Enterprise Pharmacy System (EPS) is a new in-store pharmacy system designed to

- 🍷 improve workflow processes and productivity in the pharmacy
- 🍷 assure accuracy in prescription filling
- 🍷 improve customer service

EPS features a new technology platform and with an easy to use graphical user interface. It is integrated with the Rx.com Electronic Healthcare Record (HER) database, which provides connectivity to a chain-wide set of centralized patient records including patient demographic, address, allergy, third party and prescription information. The central database supports address standardization and patient matching and merging logic.

The system is Java-based application that uses an embedded Oracle database on each store server. EPS boasts the following features:

- 🍷 Sophisticated Workflow engine delivers the right task, to the right user, at the right time
- 🍷 Easy-to-use, intuitive user interface
- 🍷 Extensive use of images (prescriptions, drugs) for a paperless workflow and quick and easy product verification
- 🍷 Flexible configurations based on staff, volume, business needs
- 🍷 Chain-wide task dispatching and load balancing
- 🍷 Chain-wide electronic healthcare record
- 🍷 Integrated ePharmacy Web engine
- 🍷 IVR, drug inventory interfaces

The EHR facilitates the real-time, chain-wide exchange of demographic, prescription, clinical, and transaction data. Using this technology, pharmacies can fill prescriptions and perform true chain-wide drug utilization review (DUR) for patients, regardless of which pharmacies in the chain they shop. This technology provides enhanced safety and convenience for the patient.

Rx.com Store-Based Mail Order

Designed to preserve patients' access to their community or clinic pharmacy, Rx.com Store-based Mail Order allows retail and hospital clinic pharmacies to participate in mandatory mail plans while lowering costs, increasing profitability, and offering their patients the convenience of mail. Through an open interface, Rx.com Fulfillment Services allows all pharmacies to participate in Medicare Part D and other prescription benefit plans. Rx.com also provides traditional Central Fill services, ideal for next-day delivery of less urgent prescriptions and high-AWP items. Throughout this process, the pharmacy retains not only the ownership of the prescription but also the relationship with the patient. Rx.com offers a Central Fill solution which is ideal for large clinic settings managing traditional as well as 340B product.

Rx.com WebScript Prescriber Interface

The new Rx.com WebScript Prescriber Interface allows physicians to securely submit electronic prescriptions for patients to pharmacies all across the United States. Physicians—or the professional staff they designate—simply log in to the WebScript section of www.rx.com and use the simple, straightforward interface to write and submit new prescriptions—at no cost to the physician. The site also offers physicians useful information such as drug information and Facts and Comparisons.