AdvanceNet HEALTH SOLUTIONS INC

Retail Pharmacy Software

The framework within ePostRx™ gives the Client the flexibility to support pharmacy dispensing in a Retail Pharmacy environment.

Features and Functionality

- Automated prescription-fulfillment process, from Rx/Refill receipt and insurance adjudication, to DUR and dispensing.
- Paperless workflow processing from Data Entry to Shipping
- Supports multiple pharmacies servicing multiple facilities
- Supports manual and automatic prescription and OTC fulfillment
- Real-time electronic claims adjudication utilizing version 5.1 telecom standard
- MediSpan drug database interface
- Fast and easy prescriptions entry and filling process
- Clinical Screening including Drug/Drug, Drug/Food, Drug/Alcohol, prior adverse reaction, duplicate therapy, and drug/disease contradiction screening
- Integrated inventory control including low stock reports, purchase order generation and updates of actual cost from vendor
- Integrated A/R to allow posting of payments, adjustments and Payment Card transactions
- Numerous Reports Available
- Custom Reports easily created and generated using a Report Writer
- Multiple notes for Rx, Doctor, Supplier, Product, Inventory, Patient, etc
- Audit logging per user transaction for HIPAA auditing
- User Productivity Tracking
- Workflow Management statistics easily accessible
- Data Validation Rule Checks
- NCPDP SCRIPT Compliant
- And more…..

Pharmacy Management System Retail Pharmacy Solution

ePostRx Retail Fill™ is ideal for retail chains and high-volume pharmacies operated by insurers, integrated health systems, supermarkets, or wholesalers. It supports and enhances the Retail Pharmacy environment by offering:

- Configurable business workflows
- Electronic workflow queues
- Bar-coded order entry and tracking
- Product monitoring to identify and minimize bottlenecks
- Automated routing from station to station
- Automated therapeutic and generic substitution recommendation
- Centralized database

Here are just some of the ways the ePostRx system helps Retail pharmacies increase efficiency, lower costs and enhance patient care:

- Efficient Use of Pharmacists – Administrative work is directed to lower-cost technicians, who gain proficiency while helping ensure the most efficient use of pharmacists' resources.
- Paperless Processing – Prescriptions can be scanned and/or bar-coded, and routed electronically. Rx status is always accessible, and such processes as adjudication and DUR can be handled simultaneously. Exceptions are automatically routed for special handling.
- Automated Adjudication – The system ensures that co-payment and insurance revenues are accurately calculated and paid.
- Quality Assurance – UPS and bar codes are used to verify order contents. Digital pill images can be compared to bottle contents. Most popular automated dispensing systems are supported.
- Seamless Shipping – Paperwork is generated automatically and interfaces with most shipping manifest software.

Visit us at:
AdvanceNet Health Solutions, Inc.
www.anshealth.com
info@anshealth.com

XML format for web services ANS offers
Web Service Definition Language (WSDL)

Listed below is a library of services currently used to interface. For a complete view please visit http://8.20.75.151/ANSHealthB2B/answebservices/

Web Service	Description	Dependencies
Account	Allows create, read, and update of data. Allows the creation of new accounts in the system.	N/A
AccountAddress	Allows create, read, and update of data. Allows the creation of account address in the system.	Account service must be called before AccountAddress can be called.
AccountPhone	Allows create, read, and update of data. Allows the creation of account phones in the system.	Account service must be called before AccountPhone can be called.
Adjudicator	Pulls data elements needed for the adjudication process.	N/A
AjudicatorLookup	Pulls all data elements within the adjudicated record.	N/A
AllergyLookup	Pulls data from drug database that matches search criteria.	N/A
AutoFillItem	Pulls data from rx record for automatic fill.	N/A
AutoMedResponseTxn	Pulls data elements needed for automed order.	N/A
AutoPrintShipping	Pulls data elements for auto print at shipping.	N/A
BulkEpostAdjudicator	Pulls data elements for bulk adjudication process.	N/A
CashPriceLookup	Pulls data elements for cash price search.	N/A
CheckEpostRxHealth	Pulls data elements for checking system stability.	N/A
DiscontinueRx	Pulls data elements for creation of and access to a discontinued Rx record.	N/A
Doctor	Allows create, read, and update of data. Allows the creation of a doctor record in the system.	N/A
DoctorAddress	Allows create, read, and update of data. Allows the creation of a doctor's address in the system.	Doctor service must be called before DoctorAddress can be called.
DoctorIdentifier	Allows create, read, and update of data. Allows the creation of and access to the doctor's Identifier data.	Doctor service must be called before DoctorIdentifier can be called.
DoctorPhone	Allows create, read, and update of data. Allows the creation of and access to the doctor's phone data.	Doctor service must be called before DoctorPhone can be called.
DoctorSearch	Pulls data elements for doctor search.	N/A
GenericProductLookup	Pulls data elements for generic product search.	N/A
InnovativeAutomation	Pulls data elements for records processed through automation.	N/A

IVROrder	Allows create of data. Pulls data elements for records processed through IVR.	N/A
Load832Catalog	Pulls data elements for loading 832 Catalog files.	N/A
LoadHBCFile	Pulls data elements for loading HBC files.	N/A
LoadOpenRefills	Pulls data elements for loading open refills.	N/A
LoadSigisFile	Pulls data elements for loading Sigis files.	N/A
Order	Allows create, read, and update of data. Pulls data elements for creating an order.	N/A
OrderBillship	Allows create, read, and update of data. Creates elements needed for billing and shipping an order.	Order service must be called before OrderBillship can be called.
OrderCancel	Pulls data elements needed to identify a cancelled order.	Order service must be called before OrderCancel can be called.
OrderLines	Pulls data elements needed for line items within order.	Order service must be called before OrderLines can be called.
OrderMerge	Pulls data elements needed for merging orders.	Order service must be called before OrderMerge can be called.
OrderNewRxLine	Allows create, read, and update of data. Pulls data elements for creating new Rx line in an order.	Order service must be called before OrderNewRXLine can be called.
OrderNote	Allows create, read, and update of data. Pulls data elements that exist for a Note associated with an order.	Order service must be called before OrderNote can be called.
OrderOnHold	Allows create, read, and update of data. Pulls data elements that exist for an on hold order.	Order service must be called before OrderOnHold can be called.
OrderOTCLine	Allows create, read, and update of data. Pulls data elements needed for creating an OTC item in an order.	Order service must be called before OrderOTCLine can be called.
OrderRefillLine	Allows create, read, and update of data. Pulls data elements needed when creating a refill item in an order.	Order service must be called before OrderRefillLine can be called.
OrderSearch	Pulls data elements when entering search criteria for an order	Order service must be called before OrderSearch can be called.
Patient	Allows create, read, and update of data. Pulls data elements that exist in the patient record.	N/A
PatientAddress	Allows create, read, and update of data. Pulls data elements that exist in the patient address record.	Patient service must be called before PatientAddress can be called.
PatientNote	Allows create, read, and update of data. Pulls data elements that exist for a Note associated with a patient.	Patient service must be called before PatientNote can be called.
PatientOnHold	Allows create, read, and update of data. Pulls data elements that exist	Patient service must be called before

	for on hold status for a patient.	PatientOnHold can be called.
PatientPet	Allows create, read, and update of data. Pulls data elements that exist for a patient's pet.	Patient service must be called before PatientPet can be called.
PatientPhone	Allows create, read, and update of data. Pulls data elements that exist for patient phone data.	Patient service must be called before PatientPhone can be called.
PatientPlanSearch	Pulls data elements that exist for identifying the Insurance Plan.	N/A
PatientSearch	Pulls data elements when entering search criteria for a patient.	N/A
PaymentCardTxn	Pulls data elements associated with a payment card transaction.	N/A
PlanSearch	Pulls data elements associated with an insurance plan search.	N/A
ProductLookup	Pulls data elements associated with finding a product record.	N/A
ProductSearch	Pulls data elements associated with a product search.	N/A
RawAdjudicator	Pulls data elements associated with adjudicating a claim.	N/A
RetailNewRx	Pulls data elements associated with a retail fill.	N/A
RetailRefill	Pulls data elements associated with a retail refill.	N/A
RetailRx	Allows read and update of data. Pulls data elements associated with a retail Rx.	N/A
SynchronizeProductInfo	Pulls data elements associated with synchronizing product info.	N/A
ValidateUser	Pulls data elements associated with validating a user's record.	N/A
WebOrder	Pulls data elements associated with creating a web order.	N/A
WorkflowItemRestart	Pulls data elements associated with a line item of an order in workflow.	N/A
WorkflowOrderInject	Pulls data elements associated with injecting an order into workflow.	N/A
WorkflowOrderRestart	Pulls data elements associated with an order in workflow.	N/A
WorkflowOrderShipped	Pulls data elements associated with a shipped order.	N/A
WorkflowOrderToteInduct	Pulls data elements associated with an order in tote induct.	N/A
WorkflowRetailRxInject	Pulls data elements associated with a Retail Rx injected into an order.	N/A
WorkflowStatus	Pulls data elements associated with the status of an order in workflow.	N/A
WorkflowStressTester	Pulls data elements associated with a stress test.	N/A