



Scenario 1: PBM/Pharmacy returns medication history in a single response.

Use the following patient, pharmacy, and medication information for this test case.

Patient:	Yosemite, John
Care Setting	Inpatient
Adult/Peds:	Adult
DOB:	12/06/1962
Gender:	M
Address:	123 Orange Avenue, Delray Beach, FL 33445
Height:	72 inches
Weight:	180 pounds
Allergies:	Penicillin
Pharmacy:	Yalaha Pharmacy
Medications:	N/A
Indication/Dx:	Unknown
Provider:	Dr. Robert Crawley, MD

Step	Instructions for Medication History Request	Expected Outcome
Step 1	Select patient Yosemite, John	Successfully open patient
Step 2	Create encounter/visit for Yosemite, John. Open RxTracker.	RxTracker opens to Medication History page
Step 3	Click the Patient Consent Checkbox. Click the Query Retail Rx History Button.	An RxHistoryRequest message is generated and sent.

Step	Instructions for RxHistoryResponse	Expected Outcome
Step 1	“Fetching Data...” is displayed. No user input is needed.	A RxHistoryResponse is received, populating the Retail Pharmacy History section. Surescripts will provide, as information is available, the patient's medication history, including source, fill number, follow-up contact, date range.



Scenario 2:

Use the following patient, pharmacy, and medication information for this test case.

Patient:	Yosemite, John
Care Setting:	Inpatient
Adult/Peds:	Adult
DOB:	12/06/1962
Gender:	M
Address:	123 Orange Avenue, Delray Beach, FL 33445
Height:	72 inches
Weight:	180 pounds
Allergies:	Penicillin
Pharmacy:	Yalaha Pharmacy
Medications:	N/A
Provider:	Dr. Robert Crawley, MD

Step	Instructions for Updating Patient's Medication History	Expected Outcome
Step 1	Click Copy to add a medication to the patient's medication history obtained in scenario #1	Medication displays under Home Medications section with Source = Retail Pharmacy

Scenario 3: New prescriptions transmitted and then Pharmacy requests authorization for a therapeutic substitution which is denied

Use the following patient, pharmacy, and medication information for this test case.

Patient:	Yosemite, John
Care Setting:	Inpatient Discharge
Adult/Peds:	Adult
DOB:	12/06/1962
Gender:	M
Address:	123 Orange Avenue, Delray Beach, FL 33445
Height:	72 inches
Weight:	180 pounds
Allergies:	Penicillin
Pharmacy:	Yalaha
Medications:	Nitroglycerin, sublingual 0.3mg, Procardia XL, PO, 30 mg
Indication/Dx:	Angina pectoris
Provider:	Dr. Robert Crawley, MD



Step	Instructions for New Prescription (NewRx)	Expected Outcome
Step 1	Use patient Yosemite, John (Same Patient from Above)	Successfully open patient
Step 2	Add patient pharmacy	Pharmacy is displayed on the MedHistory page.
Step 3	Navigate to the Discharge page	Start Discharge button is displayed
Step 4	(a1) Prescribe new NewRx medication: Nitroglycerin sublingual. Select Nitroglycerin 0.3mg sublingually every 5 to 15 minutes. Attempt to add without a leading zero and attempt to add trailing zeros ex) .30000 mg Click Save and add another Medication.	Prescription added to New Meds Section. Verify when saved, the leading zero is placed and trailing zeros are removed to 0.3 mg.
Step 5	(a1) Prescribe new NewRx medication: Procardia XL, PO, 30 mg tablets, once a day for 7 Days Add indication for Angina pectoris with documented spasm. Click Save and add another Medication	Prescription added to New Meds Section
Step 6	(a1) Add new NewRx medication: Procardia XL, PO, 30 mg tablets, two a day for 21 Days (begin on the 8th day). Add Date to Fill 7 Days from today. Add indication: For Angina pectoris with documented spasm. Click Save Medication.	Prescription added to New Meds Section
Step 7	Click the Finalize Orders Button	Prescription Review is displayed
Step 8	Click the Send Prescriptions Button	Prescription Signed and Sent. (NewRx) Verify successful transmission by hover-over "eRx" details
Step 9	Pharmacist at the retail pharmacy initiates a RxChangeRequest for two times a day Procardia XL, PO, 30 mg tablets, using Surescripts Console. Change Request for 3 tablets of Nifedipine 10mg a day for 21 days :Product Code: 00228249710:	RxChangeRequest is displayed in the RxQueue

Step	Instructions for RxChangeResponse	Expected Outcome
Step 1	Navigate to the RxQueue, find the RxChangeRequest for the Nifedipine sent in the previous instruction set	RxChangeRequest found and patient is verified
Step 2	Select the Deny Radio Button, scroll down, and Click the Sign and Process Button	RxChangeResponse message containing Denial of prescription change.



Scenario 4: Prescriber authorizes the number of refills requested by the pharmacy (Approve).

Use the following patient, pharmacy, and medication information for this test case.

Patient:	Itasca, Elizabeth
Care Setting:	Ambulatory
Adult/Peds:	Pediatric
DOB:	01/28/2018 – 3 yo
Gender:	F
Address:	42 Red Rose Circle North Palm Beach, FL 33408
Height:	36 inches
Weight:	32 pounds
Allergies:	Peanuts
Pharmacy:	Yalaha
Medications:	AMOXICILLIN Oral Suspension 20mg/kg orally every 12 hours
Indication:	Infection
Provider:	Dr. Stuart Ivy, PA

Step	Instructions for RxRenewalResponse (RxRenewalResponse)	Expected Outcome
Step 1	Select patient Itasca, Elizabeth	Successfully open patient
Step 2	Create encounter/visit for Itasca, Elizabeth. Open RxTracker.	RxTracker opens to Medication History page
Step 3	Add patient pharmacy	Pharmacy is displayed on the encounter page.
Step 4	Using Full Product Search, add new NewRx medication: AMOXICILLIN Oral Suspension 20mg/kg orally every 12 hours. With Indication: Infection.	Prescription added to New Meds Section using weight-based dosing.
Step 5	Click the Finalize Orders Button	Prescription Review is displayed
Step 6	Click the Send Prescriptions Button	Prescription Signed and Sent. (NewRx) Verify successful transmission by hover-over “eRx” details
Step 7	**Pharmacist at the retail pharmacy initiates a RxRenewalRequest using SS Console, the user fills in the information for the following fields: Refills, to 1, and Last Fill Date, to Same day.	RxRenewalRequest is displayed in the RxQueue



Step	Instructions for RxRenewalResponse	Expected Outcome
Step 1	Navigate to the RxQueue, find the RxRenewalRequest for the AMOXICILLIN sent in the previous instruction set	RxRenewalRequest found and patient verified.
Step 2	Select the Accept Radio Button, scroll down, and Click the Sign and Process Button	RxRenewalResponse message is sent to the Pharmacy
Step 3	Navigate to the RxLogs, view the RxRenewalResponse message	Verified RxRenewalResponse was sent to the pharmacy

Scenario 5: Immediate cancellation of a new prescription. The pharmacy cancels the prescription.
Use the following patient, pharmacy, and medication information for this test case.

Patient:	Adirondack, Susanne
Care Setting:	Ambulatory
Adult/Peds:	Adult
DOB:	10/20/1958
Gender:	F
Address:	2099 Swift Avenue Juno Beach, FL 33408
Height (inches):	64
Weight (lbs):	130
Allergies:	No known allergies
Pharmacy:	Medi-Blue Pharmacy (Required for Verify)
Medications:	Lorazepam, 1 mg, tablet, for 30 Days
Indication/Dx:	Anxiety
Provider:	Dr. Anna Bates, MD

Step	Instructions for Cancelling a Prescription (CancelRx)	Expected Outcome
Step 1	Select patient Adirondack, Susanne	Successfully opens Patient
Step 2	Create encounter for Adirondack, Susanne. Open RxTracker.	RxTracker opens to Medication History page
Step 3	Add patient pharmacy – Medi-Blue Pharmacy	Pharmacy is displayed on the encounter page.
Step 4	Add new NewRx medication: Lorazepam, 1mg PO, tablet, for 30 Days with indication: Anxiety	Prescription added to New Meds Section
Step 5	Click the Finalize Orders Button	Prescription Review is displayed
Step 6	Enter 2FA Authentication credentials	Credentials are approved by Exostar
Step 7	Click the Send Prescriptions Button	Prescription Signed and Sent.
Step 8	On the Medication, Click the downward arrow next to eRx Date/Time, View the “Pending” status	Status is in pending



Step 9	Verify that the NewRx is displayed in RxLogs	Message is sent to Surescripts.
Step 10	** In SureScripts Admin Console, respond the message with a Verify Response.	Verify Message sent to RxTracker
Step 11	Refresh the patient info, then on the Medication, Click the downward arrow next to eRx Date/Time, View the "Success"	Status is "Success"
Step 12	Click the Trash Can Icon for the recently sent prescription, Accept the Alert to "Delete" the medication.	A CancelRx is sent
Step 13	**Verify that the CancelRx is displayed in RxLogs	Displayed in RxTracker in yellow test with cancel status

Scenario 6:

Use the following patient, pharmacy, and medication information for this test case.

Patient:	Smith, Mary
Care Setting:	Ambulatory
Adult/Peds:	Adult
DOB:	06/02/1970
Gender:	F
Address:	45 Hilton Lane Beverly Hills, CA 90210
Height:	61
Weight:	113
Allergies:	No known allergies
Pharmacy:	Medi-Blue Clinic
Medications:	Metformin, 500 mg tablet, PO, Daily
Indication:	Type 2 Diabetes
Provider:	Dr. Robert Crawley, MD

Step	Instructions for Error	Expected Outcome
Step 1	Select patient Smith, Mary	Successfully opens patient
Step 2	Create encounter for Smith, Mary. Open RxTracker	RxTracker opens to Medication History page
Step 3	Add patient pharmacy	Pharmacy is displayed on the encounter page.
Step 4	Add new NewRx medication: Metformin, 500 mg tablet, PO, Daily	Prescription added to New Meds Section
Step 5	Click the Finalize Orders Button	Prescription Review is displayed
Step 6	Click the Send Prescriptions Button	Prescription Signed and Sent. (NewRx)
Step 7	Click the downward arrow next to eRx Date/Time, Click the Status XML blue link. And view the status code 010	Status code is displayed
Step 8	**In the SS Admin Console, send an Error message for the prescription. Selecting the Code: 600, Description Code: 103,	Error message sent to RxTracker



	and Description text.	
Step 9	In the encounter, Click the downward caret next to the eRx Date/Time to view the error	Error displayed