PRESCRIPTION WRITER CHANGES

- Meds from other source icon becomes activated and can be clicked to view patient medication from other source

- A new panel at the bottom of the prescription screen that displays insurance eligibility information (**Rx Eligibility Panel,** also referred to as the **Rx Info Panel**);

- Changes to the drug search and search results: the drug search now includes strength and dose-form in addition to drug name; the search

results display new columns for formulary status, co-pay and coverage factors.

ELIGIBILITY CHECKING

The system has being configured to automatically perform an eligibility check in the background when Prescription Writer is opened by a provider with **NPI number in their SCM profile.**

If the patient can be uniquely matched, Surescripts identifies the Pharmacy Benefit for the patient's coverage(s). If the patient cannot be uniquely matched, you will see the following:

FORMULARY CHECKING

Once a successful eligibility check has been performed, the information from the Eligibility Response message is stored in the patient's record and displayed in the *Rx Benefit Eligibility Panel* or in the *Check Rx Eligibility* dialog. If there is more than one prescription benefit plan for the patient, the user is able to select which

plan to use for formulary checking purposes.

VIEW MEDICATION DISPENSE HISTORY

1. A user with necessary security rights logs into SCM, selects a patient, and opens Prescription Writer.
2. The medication dispense history request is automatically launched, after eligibility is successfully retrieved. The status of eligibility and dispense history is displayed in the **Rx Benefit Eligibility Panel** message the data from the medication dispense history response message is used to populate the **meds from other sources** tab.
3. User clicks on **meds from other sources** tab.
   a. The first time the tab is opened during a Prescription Writer session, a Surescripts-required disclaimer displays for a few seconds at the top of the frame, near the **get dispense Hx**.
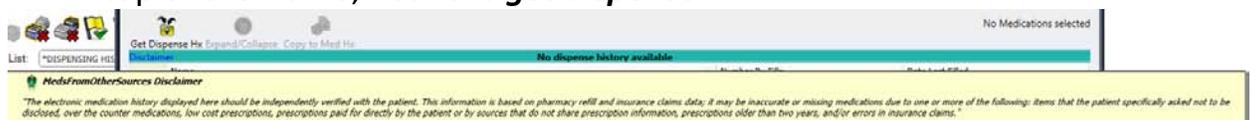
   b. The most recent available set of dispense history details are displayed at the **Summary** level of generic drug name (with date last filled and number of records).

4. A User may expand the **Item** level to view the **Dispense Details** level (prescriber, pharmacy, etc.). This information is display-only, and can only be accessed one record at a time, by clicking the **+** symbol next to the drug name at the **Item** level.

SAVE DISPENSE DRUG(s) to OMP History

This variant is identical to the View Medication Dispense History through step 4. To add an item from the dispense history list, continuing numbering from the Primary Use Case:

5. To view the Item level detail (dispensed generic or brand name package, units, date filled, etc.), user may expand summary level of individual drugs by clicking the **+** symbol next to the drug name.

6. User may choose individual dispensed items to be copied to the OMP by selecting the checkbox next to the dispensed item name at the **Item** level. .

7. Once the dispensed items have been selected, user clicks the **Copy to Med Hx** button on the toolbar.
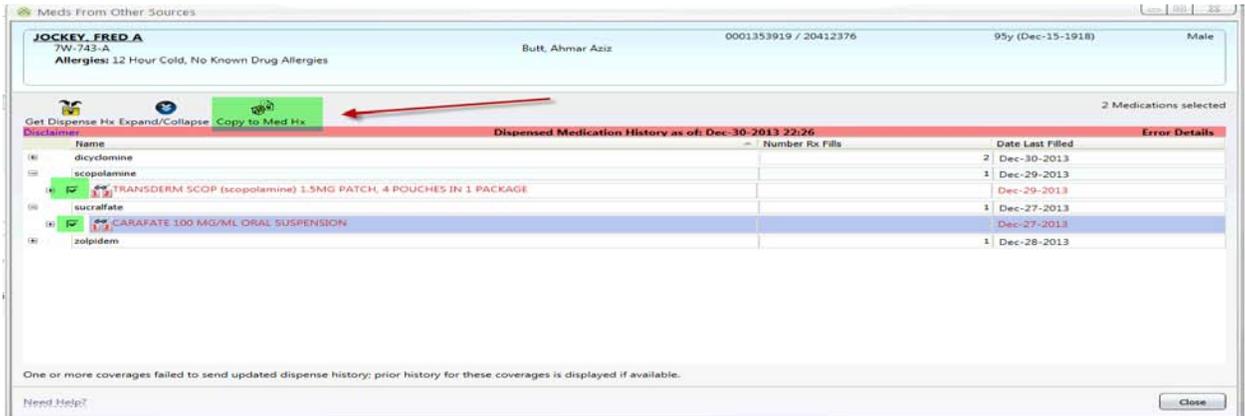
   a. Selected medications are added as history meds, with whatever information is available. These drugs are indicated with a special type (ex), to differentiate them from manually-entered history meds or prescriptions.
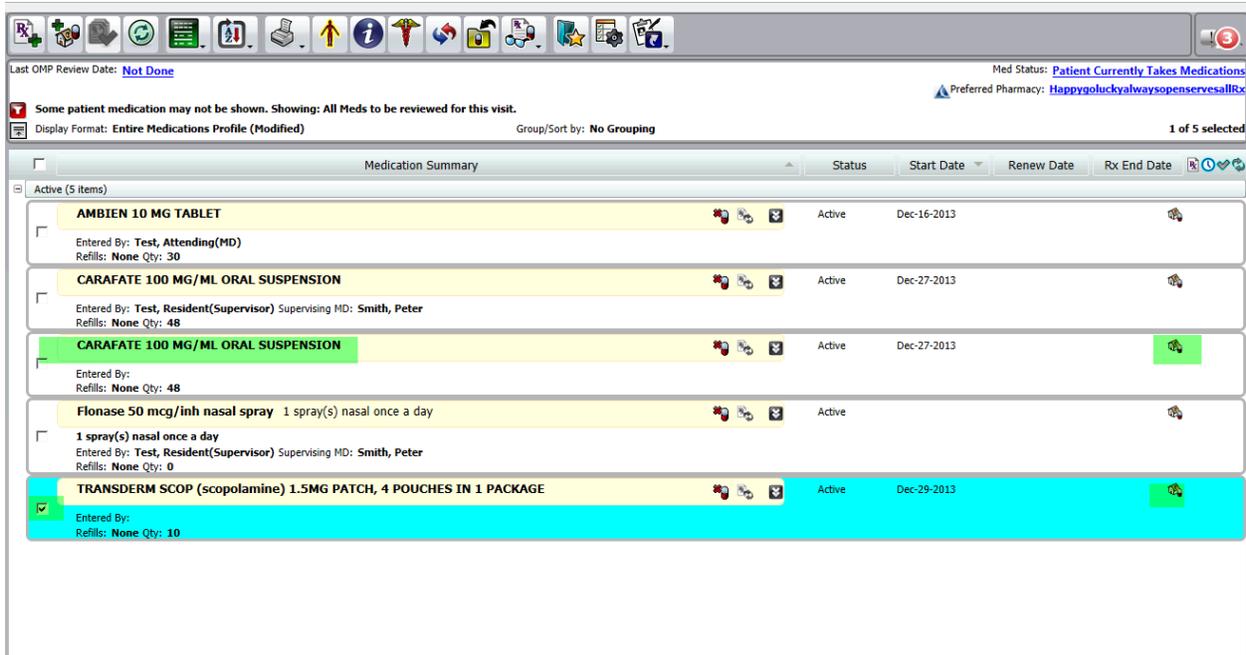
A user may edit the record at any point after adding to OMP. Users cannot create prescriptions directly from Dispense Hx records due to requirements around formulary checking; however, once a dispensed item has been copied to the OMP, all applicable functionality is available, including *Copy to Rx*. At the point

that the records are added, they will be subject to existing Prescription Writer interaction, duplicate and allergy checking.