PowerChart Tip Sheet

CHRISTIANA CARE
HEALTH SYSTEM

Therapeutic Substitution in PowerChart   November 2015

What's the change?

When converting home medications to inpatient medications at admission and no formulary item is found, new functionality will automatically substitute and make it easier to view what has been substituted.

Substituting Non-formulary Home Medication when converting to Inpatient Medication

After you select a home medication to convert to an inpatient medication, a red diamond icon will indicate that it is non-formulary.

♦ P&T SUB Fluvastatin (Lescol).

A substitution must be made.

⇒ Click on the P&T SUB medication (with the red diamond).

⇒ Select the **current home regimen** that will be substituted.

⇒ Click **OK**.

Note:
Do not select "Convert Existing Sig."

The system will automatically select the appropriate substitution based on this regimen.

Viewing Substituted Medication on Admission Med Rec

On the Admission Med Rec, you can see the substituted medication directly across from the home medication.

This icon [icon] indicates a substituted medication. It will also display next to the med on the Orders tab.

Hover over the icon for more information.

atorvastatin (Atorvastatin (Lipitor)) (Atorvastatin 10 Mg Tab) (Converted from: fluvastatin (fluvastatin 80 mg oral tablet, extended release))

Dose of 10 MG = 1 TAB, PO, QPM, Order Start: 10/01/2015 20:00
Ordered
⊗ This order has not yet been reconciled.
🔀 Click for substitution information

Viewing Substituted Medication on Discharge Med Rec

At Discharge Med Rec, it's easy to see both the home med and the substituted inpatient med next to each other and you can choose which you want to continue after Discharge.

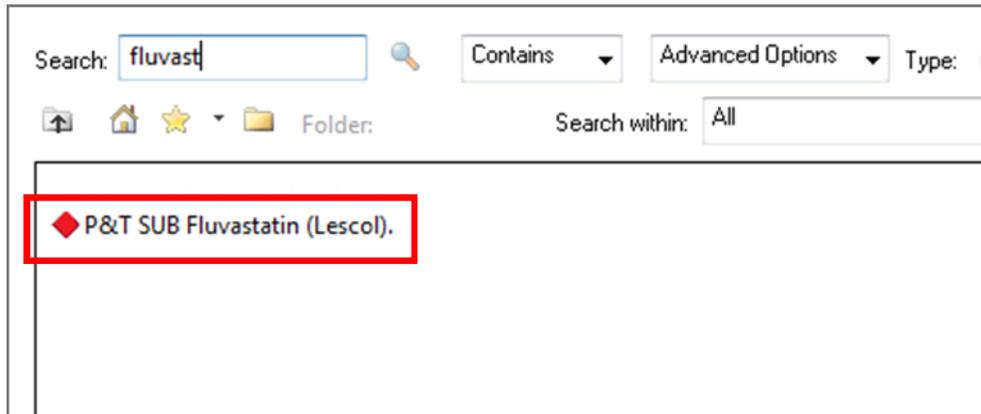# PowerChart Tip Sheet

CHRISTIANA CARE
HEALTH SYSTEM

Therapeutic Substitution in PowerChart   **November 2015**

Substitution Functionality outside of Medication Reconciliation

When searching for a medication, if it is non-formulary and has P&T approved substitution, a red diamond will appear.

Follow the same process to automatically substitute the appropriate formulary medication.