

How do I use the alternatives/copay/coverage pane?

07/24/2024 4:30 pm EDT

Helpful Supplementary Information to Prescriptions

The alternatives/copay/coverage pane appears after selecting a medication or supply in a patient chart's **Send eRx** page.

These may or may not be clickable depending on the medication selected and the patient's insurance plan:

- Alternatives: Other options for the selected medication
- Copay: Standard copay information according to the patient's insurance plan
- Coverage: Pharmacy benefit management (PBM) information

Alternatives

Provides a list of alternative medications and supplies to the medication or supply selected. This will include retail prices (if available) and the formulary status (if available). Formulary status is indicated by a colored one or two-character code pictured as P3 and P2 on this page.

For a guide on formulary statuses, please refer to our guide here: [eRx: What do the U/NF/NR/NP/PX \(formulary\) symbols mean?](#)

Alternatives [Close]

Display [Alternatives] [Copay] [Coverage]

Therapeutic alternatives 11

antihyperlipidemic combinations

- amLODIPine-atorvastatin 5 mg-10 mg oral tablet
Retail, \$ 0.00 Retail, \$ 50.00 P3
- amLODIPine-atorvastatin 10 mg-10 mg oral tablet
Retail, \$ 0.00 Retail, \$ 50.00 P2
- amLODIPine-atorvastatin 10 mg-20 mg oral tablet

Copay

Displays the patient's insurance information and the standard copay for this medication according to the patient's insurance plan (if available).

Copay ✕

Display Alternatives **Copay** Coverage

Insurance Information

General copay

Terms	\$ 50.00
Pharmacy type	Retail

Coverage

Displays pharmacy benefit management (PBM) information. Includes a list of flags and additional information on the selected medication.

Coverage ✕

Display Alternatives Copay **Coverage**

RXHUBPBM (PLANA)

Flags

- Limit of 30 days supply per dispensing
- Limit of 12 fills per 360 days
- Ages 180 days to 90 years ✓
- Male(s) only ✓
- Prior authorization req'd
- Step therapy

Additional information

[General Information] This is a long