

## Big Savings On Brand And Specialty Drugs

### What is Variable Copay?

Variable Copay™ is a program offered through your employer's benefit package that significantly reduces the cost on eligible specialty and brand medications by utilizing manufacturer-provided coupons. If you are taking a medication that is on the Variable Copay Drug list, you will receive an enrollment letter and phone call to enroll in the program. It's that easy!

### How it works

1. Enroll in the program and the Variable Copay Network Pharmacy will communicate with you each month on reminders of your shipment and verification of address.
2. Your medication(s) will arrive at your doorstep monthly via a shipping courier. You can expect your delivery approximately 5-7 days before your current medications are completed. Additionally, the Variable Copay network pharmacy will contact your prescribing physician when refills are needed.
3. Should you have any questions regarding your prescription fulfillment, please call (833) 439-9617 to speak with a Variable Copay concierge.

### How to enroll

Enrollment in Variable Copay is quick and simple. Please call (833) 439-9617 to speak with a dedicated Variable Copay concierge. Enrollment is also available within the Liviniti mobile app.

### Interested in a simple and fast way to track and manage your prescriptions?

Download the Liviniti app today — freely available on iOS and Android. The Liviniti app provides convenient access to your pharmacy information, such as digital ID card, prescription history with Liviniti, drug price check, drug formulary search, pharmacy locator, Variable Copay enrollment, prior authorization reviews, plus more.

### Questions?

Numerous specialty and brand drugs have manufacturer coupons available to bring value and savings to you. Please visit [variablecopay.com](http://variablecopay.com) to search for eligible Variable Copay medications. You can also call us at (833) 439-9617 or email us at [questions@variablecopay.com](mailto:questions@variablecopay.com).

