What Is MyRx?

MyRx began at the University of Florida College of Pharmacy and is based on more than 20 years of leadership in the fields of pharmacogenetic research and patient care.



Today, MyRx helps patients and healthcare providers understand pharmacogenetic test results and provides personalized education to you and your doctor. MyRx can also help you get pharmacogenetic testing if needed.

Understanding your DNA can help you and your doctor find the right medication plan - **tailored just for you**.

Who May Benefit from Pharmacogenetic Testing?

Up to **75% of people** don't respond to their medications.¹

Pharmacogenetic testing may help you find the right medication to help you manage:

- Anxiety
- Depression
- Heartburn
- · Heart health conditions
- Pain
- Stomach ulcers



Ask Your Provider if MyRx Services Are Right for You

Visit MyRxCares.com to learn more about pharmacogenetic testing and book a virtual visit.



MyRxCares.com 352-273-6415

Info@MyRxCares.com



Understand Your DNA to Help Find the Right Medications for You



1. Spear, B. B., Heath-Chiozzi, M., & Huff, J. (2001). Clinical application of pharmacogenetics. Trends in molecular medicine, 7(5), 201–204.

How Does Your DNA Impact Your Medication Response?

Tiny differences in your DNA can have a huge impact on your body and how it works, including how you respond to certain medications. This is actually quite common.

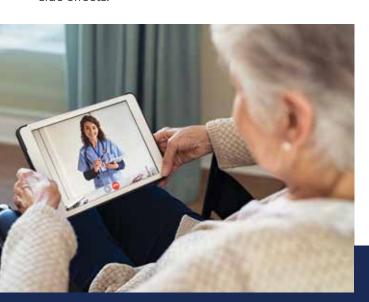
9 out of 10 people have these tiny differences that may change how they respond to common medications.²



Pharmacogenetic (DNA) testing looks at specific genes to help predict the types of medications and doses that may be best for YOU.

Find the Right Medication More Quickly with MyRx

A pharmacogenetic test can be ordered before you start a medication or after you are taking a medication that is not working or is causing side effects.



Understand Your Pharmacogenetic Test Results with a MyRx Virtual VIsit

You will meet virtually one-on-one with a specially-trained MyRx pharmacist to:

- · Learn about pharmacogenetics
- · Review your test results
- Get your test results in an easy-to-understand format
- Learn how your results may impact your current and future medications³
- Ask questions about your pharmacogenetic test results

A copy of your test results and a written summary of your visit with the pharmacist will be sent to your doctor. The summary will explain your pharmacogenetic test results and include medication recommendations. Your doctor can follow up with your MyRx pharmacist to discuss your results. Remember, you shouldn't make any changes to your medications without first talking to your doctor.

How You Can Benefit from a MyRx Consultation

A pharmacogenetics virtual visit with MyRx may:

- Give you information about which medications to steer clear of to avoid side effects and those that might not work as well because of your genes
- Help you make informed decisions with your provider about your medications
- Reduce trial-and-error to find the right medications faster

Visit MyRxCares.com to Sign Up for Testing or Book Your Appointment

Once you register online, you can sign up for pharmacogenetic testing and book an educational one-on-one virtual visit with one of our pharmacogenetics-specialized pharmacists.

- If you've already been tested, no problem you can schedule a virtual visit to help you understand your results.
- If you still need testing, MyRx can help with that, too. Once your results are ready, you'll schedule a pharmacist virtual visit for more information.

Get Guidance when Your Medications Change

Pharmacogenetic testing is a lifetime test—you only need to get it done once. After all, your genes don't change. Your medications, however, likely will.

As your health conditions and medications change, MyRx is here to help you continue using your pharmacogenetic test results with an annual plan*.

2. Van Driest, S. L., Shi, Y., Bowton, E. A., Schildcrout, J. S., Peterson, J. F., Pulley, J., Denny, J. C., & Roden, D. M. (2014). Clinically actionable genotypes among 10,000 patients with preemptive pharmacogenomic testing. Clinical pharmacology and therapeutics, 95(4), 423–431.

*MyRxAnnual Plan is billed yearly and includes up to 12 pharmacist virtual visits.