



## MyPGt™

### *Implement Personalized Medicine to Improve Patient Outcomes*

Personalized medicine, also referred to as pharmacogenetics, is the study of genetic variability that impacts a person's ability to safely and effectively metabolize medications based on the individual's unique DNA. MyPGt™ is a non-invasive test used to determine which medications and doses should be prescribed for better patient outcome.

# The Right Dose. The First Time.

Personalized medicine takes the guesswork out of prescription drug choices and dosing, reduces adverse drug reactions, improves efficacy, and eliminates the cost of drug therapies that simply do not work. It can assist patients and providers in developing an optimal healthcare plan to ensure long-term wellness. It is especially important to know the best medication and dose for patients on certain black box drugs and expensive specialty drugs, as well as those taking cardiology, pain, or behavioral health prescription medication.

## Benefits of MyPGt™:

- Identifies patients who need personalized care
- Minimizes the trial and error method of drug therapy
- Reduces adverse drug reactions
- Improves patient care



## Comprehensive, Actionable Reports include:

- Test Summary
- Patient Medications
- Risk Management
- Potentially Impacted Medications
- Dosing Guidelines
- Detailed References

## MyGenetx offers:

- Customized Ordering Panels
- Prompt Turn-Around-Time
- Electronic Ordering and Resulting
- Customized Shipping Solutions
- Affordable Testing

## Traditional Approach:

A patient group with same diagnosis is given the same medication. Based on their DNA, what works for one, may not be effective or cause adverse drug reactions in others.



201 Jordan Road, Suite 100 • Franklin, TN 37067  
(615)550-5880 • www.mygenetx.com