



Which pain relief
medication is better
for me to take?

Will this drug cause me
to experience adverse
side effects?

NUTRIGENOMI[®]

Pharmacogenetics Test

The answer may be in your genes

Medications and doses that work for one person may not work well, or cause undesirable side effects for another – and much of that is determined by your genes.

The Pharmacogenetics (PGx) test analyzes variations in genes for over 150 drugs (or drug combinations) over a range of therapeutic areas that include mental health, pain, and cardiology. All recommendations are based on high-quality evidence from key regulatory bodies and expert consortia in pharmacogenetics.

Knowledge of genetic modifiers of drug response allows healthcare providers to have a tailored approach to prescribing medications. It provides them with information on which drugs might be less effective and which drugs might increase the risk of adverse side effects.

Drugs in the following classes are included

Anti-thrombotics

Statins

NSAIDs

Anti-depressants

PPIs

Anti-psychotics

Opioids

Anesthetics

& More

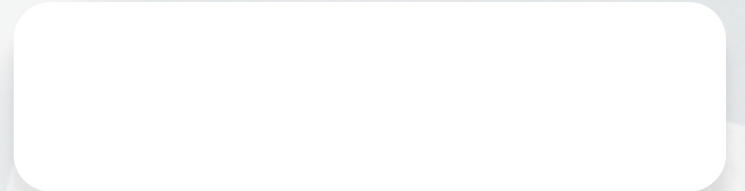
Minimize the 'trial and error' and find the medication that is **right for you.**

About Nutrigenomix®

- Comprehensive test analyzing over 150 drugs (or drug combinations)
- Genetic tests are based on the most robust scientific evidence
- DNA is analyzed using a cheek swab
- Helps predict drug response at an individual level

Contact your healthcare provider to get your personalized pharmacogenetics report!

To learn more about
the Pharmacogenetics test, contact:



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