

# CHRONIC PAIN

## Personalized Nutrigenomic Testing *Is This Panel Right For You?*

### About Our Testing For Chronic Pain

Nutrigenomics is the study of the interaction(s) between a person's unique genetic makeup and nutrition. Through our precision genetic mutation testing and utilizing our proprietary SNP Genius™ software, our providers are able to determine each individual's genetic differences that can affect their nutritional health. By overcoming the nutritional weaknesses with supplementation, the provider is able to create a favorable environment for maximal recovery potential and overall health.

### Who Needs This Panel?

Anyone who has or is experiencing:

- Arthritis / Joint Pain
- Headaches / Migraines
- Inflammatory Bowel Disease
- Feeling of pins / needles
- Fibromyalgia
- Back Spasms
- Stomach Pain
- Unexplained Pain

### Chronic Pain Genomic Panel

The GX Sciences **Chronic Pain Nutrigenomic Panel** consists of 23 gene variants (SNPs) that have been chosen by our medical experts which play a significant role in the patient's ability to control or resolve their pain syndrome.

#### 23 SNPS in the following categories:

- Inflammation Markers
- Chemical Detoxification
- Glutathione Metabolism
- Neurotransmitters

### How Genetic Mutation Testing Can Help

SNP testing allows patients and their doctors to gain a better understanding of what's happening on a genetic and cellular-level. Completed in 2012, The 1000 Genomes Project and its' accompanying research, allowed the scientific community to identify the physical and functional standpoint of specific gene changes. This project and continuing research has helped scientists and doctors determine which SNPs (mutations) are harmful and which are not a concern to your health. When a patient has SNP testing, doctors can focus their attention on genetic mutations that can lead to poor health and offer the patient guidance in the prevention of health problems or create a protocol to help those with current health problems.\*



[www.GXSciences.com](http://www.GXSciences.com)  
844.258.5564

\*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.