

Skip the CMA,  
learn more about

# Exome-Wide CNV Analysis

PREVENTION GENETICS



**Exome-wide  
CNV analysis**

*now available at PreventionGenetics*

We are pleased to announce an expanded option for PGxome-based defined and custom panels: Exome-Wide CNV Analysis. PreventionGenetics' Exome-Wide CNV Analysis uses exome sequencing data to identify chromosomal imbalances similar to those detected by CMA.

- Genes from the selected panel receive the same CNV analysis as previously offered (CNVs of four or more exons are detected with sensitivity greater than 95%).
- Exome-Wide CNV Analysis method will identify aneuploidy, triploidy, unbalanced rearrangements, and known microdeletion and microduplication syndromes, as well as unique CNV events.
- Exome-wide CNV targets deletions larger than 250 kb and duplications larger than 500 kb.
- The cost for Exome-Wide CNV Analysis is \$250, which is added to the price of the panel.

*To confirm if this option is available, visit the panel-specific test descriptions and look for the exome-wide CNV badge:*

**Exome-Wide CNV**  
AVAILABLE FOR THIS PANEL



**PUT US TO THE TEST**

To learn more, visit [PreventionGenetics.com](http://PreventionGenetics.com)