

We would like to invite you to attend our webinar titled:

The CNGnome™ Test: Creating a new standard for detecting large copy number changes throughout the genome

August 2, 2018 • 11:00 am ET / 8:00 am PT
August 16, 2018 • 3:00 pm ET / 12:00 pm PT

Utilizing the latest in genomic sequencing technologies and bioinformatics tools, PerkinElmer Genomics has developed the CNGnome™ test to detect large copy number variants (CNVs) throughout the genome. Learn how the test was developed, and why it is being touted as a potential replacement to traditional microarray tests.

In this webinar you will learn:

- What exactly is the CNGnome™ test?
- When might the CNGnome™ test be used?
- Who might want to order a CNGnome™ test?
- How was the CNGnome™ developed and validated?



FEATURED SPEAKER:

Alka Chaubey, Ph.D., FACMG PerkinElmer Genomics' Head of Cytogenomics. Dr. Chaubey is an ABMGG-board certified diplomate in clinical cytogenetics/genomics and clinical molecular genetics/genomics. She is also a fellow of the American College of Medical Genetics and Genomics (FACMG). Previously, Dr. Chaubey was the Director of the Cytogenomics Laboratory at Greenwood Genetic Center.

To register, visit <https://attendee.gotowebinar.com/rt/1903456230064294658>

Scheduling conflict? You can still participate!
All registrants will receive a link to view an on demand recording of the event.

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