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Microarray Innovations Technology And Experimentation

Microarray Innovations: Technology and Experimentation examines the incredibly powerful nature of array technology and the ways in which it can be applied to understanding the genomic basis of disease. Explores a myriad of applications in use today

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Researchers have already discovered over 800 different mutations in BRCA1 alone.The DNA microarray is a tool used to determine whether the DNA from a particular individual contains a mutation in genes like BRCA1 and BRCA2. The chip consists of a small glass plate encased in plastic.

DNA Microarray Technology Fact Sheet - Genome.gov

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Pre-quenched microarrays allow wash-free, closed-tube hybridization through novel chemistry. High-multiplexing capability is achieved through spatial separation rather than spectral. Our probes rely on competitive hybridization between target and "protector" sequences resulting in single-nucleotide specificity.

Comprehensive DNA/RNA analysis | Torus Biosystems

MI innovations in array-based technologies have been applied in analyte testing, diagnostics, identification of viral and bacterial pathogens, and personalized medicine. Founded in 1999, MI has its origins in the Microarray Core facility of the Vanderbilt-Ingram Comprehensive Cancer Center in Nashville, Tennessee.

Company

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Two of the newer genetic technologies in the prenatal setting are chromosomal microarray and whole-exome sequencing. Chromosomal microarray analysis is a method of measuring gains and losses of DNA throughout the human genome.

Microarrays and Next-Generation Sequencing Technology: The ...

Microarray technology propelled functional genomics, a discipline that strives to identify the role of genes in cellular processes, into the spotlight because it allowed functional analysis of genome-wide differential RNA expression between different samples, states and cell types to gain insights into molecular mechanisms that regulate cell fate, development, and disease progression.

Introduction to DNA Microarrays - Bitesize Bio

Technology Akonni's TruTip ® sample prep technology, TruArray ® gel drop microarray nano-technology, and unique Lab-on-a-film TM achievement set us apart from the competition. Interfacing these simple, yet elegant technologies together enables multiplexed detection at an unprecedented price point and ease-of-use.

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