

Advanced Genetic Analysis Genes

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Purpose: To define the genetic landscape of advanced differentiated and anaplastic thyroid cancer (ATC) and identify genetic alterations of potential diagnostic, prognostic, and therapeutic significance. Experimental Design: The genetic profiles of 583 advanced differentiated and 196 ATCs generated with targeted next-generation sequencing cancer-associated gene panels MSK-IMPACT and ...

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1. Definition: All the genetic information contained in an organism; the genetic constitution of an organism with respect to one or a few genes under consideration. 2. Distinctions: A. One gene vs. Entire genome B. Genetic vs. Molecular Alleles known by Alleles known by DNA phenotype they cause sequence

Advanced Genetics

advanced genomic testing Genetic testing and genomic testing may sound similar, but they are very different procedures. Genetics refers to the genes a person is born with that are inherited from past generations. Genetic tests may help determine whether a person has inherited gene mutations that may increase the risk of cancer.

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This analysis utilized data obtained with MSK-IMPACT and FoundationOne tests for the in-depth analysis of genetic alterations in a large cohort of 779 advanced DTCs and ATCs. These NGS-based tests are not limited to selected hotspot regions and provide detailed genetic information, including data on single-nucleotide variants, indels, gene fusions, and copy number changes, for hundreds of cancer-related genes.

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