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Genetic Test

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Molecular diagnostics - Wikipedia
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Genetic testing is the laboratory
analysis of human genetic material
including chromosomes,
deoxyribonucleic acid (DNA) or
ribonucleic acid (RNA) to detect
genetic material and/or identify genetic
changes. As discussed in the section
on □ Basics □, chromosomes are
composed of DNA.

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Molecular diagnostics is the outcome of the fruitful interplay among laboratory medicine, genomics knowledge, and technology in the field of molecular genetics, especially with significant discoveries in the field of molecular genomic technologies.

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A genetic test is usually done using a sample of your blood or saliva. If you've been referred for a genetic test because you have cancer, the test will be done on a sample of the tumour that has already been removed as part of your treatment. The sample of blood, saliva or body tissue is sent to a genetic testing laboratory to be analysed.

Genetic and genomic testing - NHS
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Molecular Genetics - an overview |
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Molecular biology / m ə ʊ l ə k j ə l ə r / is the branch of biology that concerns the molecular basis of biological activity in and between cells, including molecular synthesis, modification, mechanisms and interactions. The central dogma of molecular biology describes the process in which DNA is transcribed into RNA then translated into protein.. William Astbury described molecular ...

Molecular biology - Wikipedia

Molecular genetic tests (or gene tests) study single genes or short lengths of DNA to identify variations or mutations that lead to a genetic disorder.

Chromosomal genetic tests analyze whole chromosomes or long lengths of DNA to see if there are large genetic changes, such as an extra copy of a chromosome, that cause a genetic condition.

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What is genetic testing?: MedlinePlus
Genetics

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