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Multiple Nucleotide Abnormalities

National Cancer Institute

Source

National Cancer Institute. *Multiple Nucleotide Abnormalities*. NCI Thesaurus. Code C45654.

Point mutations at various locations in a DNA sequence from either a eukaryotic or prokaryotic organism that causes a base change which results in an amino acid change in the protein product. This alteration may affect the stability and/or activity of the protein. Multiple mutation abnormalities may be heritable or occur spontaneously.