Cytosine to Thymidine Transition Abnormality

National Cancer Institute

Source

National Cancer Institute. Cytosine to Thymidine Transition Abnormality. NCI Thesaurus. Code C45643.

A point mutation involving the substitution of Thymidine (a pyrimidine base) for Cytosine (a pyrimidine base) in a DNA sequence from eukaryotic or prokaryotic organisms. This abnormality can be either heritable or occur somatically.