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## 7. Proto-oncogenes and Oncogenes

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This two-volume text brings together the world's most expert researchers in the identification and characterization of tumor suppressor genes. From the Back Cover Powerful new tools are now available to discover and understand tumor suppressor genes (TSGs) and the biochemical mechanisms by which they control cancer development and progression.

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During the 1980s, a number of oncogenes were characterized, whereas from the 1990s to the present, the emphasis has shifted to tumor suppressor genes (TSGs). It has become clear that tumors result from excessive cell proliferation and a corresponding reduction in cell death caused by the successive accumulation of mutations in key regulatory target genes over time.

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Volume 2 (Regulation, Function, and Medicinal Applications) is also divided into two parts, Part I, Understanding the Function and Regulation of Tumor Suppressor Genes, and Part II, Medicinal Applications of Tumor Suppressors. The chapters in Part I provide experimental strategies and detailed laboratory protocols for the molecular biologist who, having identified a tumor suppressor gene after ...

~~Tumor Suppressor Genes, Volume 1: Pathways and Isolation ...~~

A tumor suppressor gene is like the brake pedal on a car. It normally keeps the cell from dividing too

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quickly, just as a brake keeps a car from going too fast. When something goes wrong with the gene, such as a mutation, cell division can get out of control. An important difference between oncogenes and tumor suppressor genes is that oncogenes result from the activation (turning on) of proto-oncogenes, but tumor suppressor genes cause cancer when they are inactivated (turned off).

## ~~Oncogenes and tumor suppressor genes | American Cancer Society~~

Volume 2 (Regulation, Function, and Medicinal Applications) is also divided into two parts, Part I, Understanding the Function and Regulation of Tumor Suppressor Genes, and Part II, Medicinal Applications of Tumor Suppressors. The chapters in Part I provide experimental strategies and detailed laboratory protocols for the molecular biologist who, having identified a tumor suppressor gene after a protracted gene discovery project, faces the challenge of understanding the biochemical function ...

## ~~Tumor Suppressor Genes, Volume 1: Pathways and Isolation ...~~

Tumor Suppressors in BRCA1 Complexes. The best studied BRCA1 gene product, p220, operates, at least in part, as a member of multiple, distinct protein complexes. Many BRCA1-interacting proteins have been reported (1 – 1); it is unlikely a coincidence that a number of the proteins in these complexes are themselves tumor suppressors, including BRIP1, ABRAXAS, PALB2, RAD50, NBS1, and BRCA2 (2, 4 ...

## ~~Mechanisms of BRCA1 Tumor Suppression | Cancer Discovery~~

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It seems likely that the formation of these complexes inactivates the cellular protein resulting in an overall effect similar to somatic mutation of the Rb-1 or p53 genes. The HPV16 transforming proteins E7 and E6 complex with protein products of Rb-1 and p53, respectively.

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A tumor suppressor gene, or anti-oncogene, is a gene that regulates a cell during cell division and replication. If the cell grows uncontrollably, it will result in cancer. When a tumor suppressor gene is mutated, it results in a loss or reduction in its function; in combination with other genetic mutations, this

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could allow the cell to grow abnormally. The loss of function for these genes may be even more significant in the development of human cancers, compared to the activation of oncogenes.

~~Tumor suppressor~~ – Wikipedia

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