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General pathways of Apoptosis .. and
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Apoptosis (Programmed Cell Death)

Cell fates - Division, Senescence and Death
Apoptosis: Programmed Cell Death
Strasser A (2011): Cell death and cancer
BAD in Cancer Signaling
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Professor David Vaux: BCL-2, cell

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Pathway of Apoptosis | FAS Ligand Mediated

The mitochondrial pathway of apoptosis

Bio 6.3 - Cancer, Apoptosis and Stem Cells

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(Intrinsic, Extrinsic Pathways) vs. Necrosis Notch Signaling Pathway | Purpose and Mechanism Cell Death Signaling In Cancer

Introduction. Defects in cell death pathways promote tumor development and progression, with potentially devastating consequences

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for cancer patients. Greater understanding of the defects occurring in cancer cells, and the unique characteristics of tumors which can make them vulnerable to cell death stimuli, offers tremendous opportunities for developing novel and effective anti-cancer therapies.

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Signaling enables normal cells to sense whether their state of attachment to the extracellular matrix and to other cells is appropriate and whether hormones or growth factors call them to proliferate or differentiate, move or stay put, or

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commit to cell death.” explains Prof. Filippo Giancotti, Department of Cancer Biology, at U.T. MD Anderson Cancer Center, USA.

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Additionally, decreased expression or

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inactivating mutations in death receptor signaling pathway proteins, like CD95, can decrease apoptosis in malignant cells. 4 Phospho-p53 (Ser33) Antibody #2526 : Immunohistochemical analysis of paraffin-embedded human breast carcinoma, using Phospho-p53

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In some cases, such as a viral infection or cancer, the cell ' s normal checks and balances fail. External signaling can also initiate apoptosis. Apoptosis

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is also essential for normal embryological development; unnecessary cells that appear during the early stages of development will eventually be eliminated through cell signaling.

~~5.6B: Cell Signaling and Cell Death~~

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Cell proliferation, motility, and survival are regulated by multiple pathways, and the changes that occur in cancer cells are the result of multiple alterations in cellular signaling machinery. Cancer cells are genetically unstable, undergo

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multiple genetic and epigenetic changes, and continuously evolve in response to selective pressures.

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Apr. 26, 2016 — The spreading of cancer cells from one part of the body to another, a process known as metastasis, is the leading cause of death among cancer patients. A study now reveals why ...

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~~A more sensitive way to detect circulating tumor cells ...~~

DBP interrogates the BCL-2 family of proteins that regulates commitment to the mitochondrial pathway of apoptosis, the program of cell death that is commonly used by cancer cells in response to most

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chemotherapeutic agents. The BCL-2 family of proteins controls mitochondrial outer membrane permeabilization (MOMP) (Certo et al., 2006)

~~Drug-Induced Death Signaling Strategy Rapidly ... - Cell~~

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Membrane-bound TNF mediates
microtubule-targeting
chemotherapeutics-induced cancer
cytolysis via juxtacrine inter-cancer-
cell death signaling Cell Death Differ.
2020 May;27(5):1569-1587. doi:
10.1038/s41418-019-0441-3. Epub
2019 Oct 23. Authors Jing Zhang 1 ...

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Cancer cells may also introduce defects in the downstream signaling itself, or the proteins involved in apoptosis, which would also prevent proper apoptosis (1,2). Apoptosis is

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also significant in the Hallmark Evading Growth Suppressors, but that refers to apoptosis triggered by external signals.

~~Hallmarks of Cancer: Resisting Cell Death~~

Immunogenicity of necroptotic

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The combination of recombinant tumor necrosis factor- α , a synthetic second mitochondria derived activator of caspase (SMAC) mimetic, and the caspase inhibitor z-VAD-FMK (TSZ) 20 can induce cell death in TC-1 lung cancer cells, as well as in EL4 thymoma cells, causing

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the cells to stain positively
In Biology And Diseases

~~Contribution of RIP3 and MLKL to immunogenic cell death ...~~

programmed cell death has led to the emergence of new agents capable of restarting apoptosis in malignant cells. A major proportion of current

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therapeutic agents capable of initiating apoptosis comprises low-molecular-weight compounds, the disadvantages of which are systemic

~~Death Receptors: New Opportunities in Cancer Therapy.~~

A key goal in the treatment of cancer

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is to achieve selective and efficient killing of tumor cells. The aim of Cell Death Signaling in Cancer Biology and Treatment is to describe state-of-the-art approaches and future opportunities for achieving this goal by targeting mechanisms and pathways that regulate cancer cell

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death. In this book, molecular defects
in cell death signaling that...

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