

## CELL DEATH SIGNALING IN CANCER BIOLOGY AND TREATMENT

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In Cell Death in Cancer Biology and Treatment leading experts in the field provide a wealth of up-to-date knowledge regarding the molecular mechanisms and cell biological processes that control cell death. Each chapter also highlights recent advances in the translation of basic

research findings into clinical trials.

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Among the promising future areas in death receptor signaling are the specific sensitization of cancer cells to TRAIL, the elucidation of the pathways of regulated necrosis and CD95-mediated protumorigenic signaling, the deciphering of the ubiquitin code in death receptor signaling, and the reciprocal regulation of apoptosis and necrosis.

**Cell Death Signaling in Cancer Biology and Treatment ...**

Defects in cell death pathways promote tumor development and progression, with potentially devastating consequences for cancer patients. Greater understanding of the defects occurring in cancer cells

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**Hallmarks of Cancer: The Next Generation: Cell**  
The hallmarks of cancer comprise six biological

capabilities acquired during the multistep development of human tumors. The hallmarks constitute an organizing principle for rationalizing the complexities of neoplastic disease. They include sustaining proliferative signaling, evading growth suppressors, resisting cell death, enabling replicative

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