

# Apoptosis In Carcinogenesis And Chemotherapy

[DOWNLOAD HERE](#)

Apoptotic Signaling Pathway and Resistance to Apoptosis in Breast Cancer Stem Cells- Anti-cancer strategy of transitional cell carcinoma of bladder based on induction of different types of programmed cell deaths- Apoptosis in Carcinogenesis and Chemotherapy of the Uterine Cervix- Apoptosis in Colorectal Tumorigenesis and Chemotherapy- Apoptosis In Cutaneous Melanoma- Apoptosis in Carcinogenesis and Chemotherapy - Esophageal Cancer- Molecular Targets in Gastric Cancer and Apoptosis- Apoptosis and the Tumor Microenvironment in Hematologic Malignancies- Hepatocellular carcinoma- Apoptosis in the Development and Treatment of Laryngeal Cancer: Role of p53, Bcl-2 and Clusterin- Cyclooxygenase-2 and its metabolites: implications for lung cancer therapy- Roles of negative and positive growth regulators in nasopharyngeal carcinoma- Cellular Signaling Mechanisms In Pancreatic Apoptosis- Strategies to circumvent resistance to apoptosis in prostate cancer cells by Targeted necrosis- Carcinogenesis and therapeutic strategies for thyroid cancer- Abbreviations- Subject index EAN/ISBN : 9781402095979  
Publisher(s): Springer Netherlands Discussed keywords: Chemotherapie, Krebs (Krankheit), Zelle (Biologie) Format: ePub/PDF Author(s): Chen, George G. - Lai, Paul B. S.

[DOWNLOAD HERE](#)

Similar manuals: