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Theory in the Pathophysiology of Carcinogenesis

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About the eBook

This eBook explains the essential role of angiogenesis in the progression and spread of the neoplasm, including the mechanics of initial carcinogenesis in promoting malignant transformation. It should be a useful reference for scholars and clinicians interested in learning about cancer pathophysiology.

Contents

- ▶ Regionality of Anti-Apoptosis Predetermines Pro-Neoplastic Biology of Cell Proliferation as Induced Metastatic Spread
- ▶ Contrasting Profiles of High Grade Gliomas as Malignant Transformation of the Individual Neoplastic Astrocyte
- ▶ Increments in Cellular Proliferation as Defining Index in Dysplasia and Malignant Transformation in Ulcerative Colitis--Amplifying Attributes of Neogenesis
- ▶ Hypothetical Simple Transfer Mechanics as Malignant Transformation and as Infiltrative and Metastatic Neoplastic Potential
- ▶ Integral Composite of Malignant Transformation and Metastatic Potentiality in Osteosarcoma
- ▶ Aberrant Cell Cycling Potentiates Genetic Instability in Astrocytoma Transformation
- ▶ Peritoneal Implantation as Integral Non-Sequential Events in Susceptibility to Ovarian

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