Cancer Imaging

Description: This second of two volumes on Cancer Imaging covers the three major topics of imaging instrumentation, general imaging applications, and imaging of a number of human cancer types. Where the first volume emphasized lung and breast carcinomas, Volume 2 focuses on prostate, colorectal, ovarian, gastrointestinal, and bone cancers. Although cancer therapy is not the main subject of this series, the crucial role of imaging in selecting the type of therapy and its post-treatment assessment are discussed. The major emphasis in this volume is on cancer imaging; however, differentiation between benign tumors and malignant tumors is also discussed.


Concentrates on the application of imaging technology to the diagnosis and prognosis of prostate, colorectal, ovarian, gastrointestinal, and bone cancers
Addresses relationship between radiation dose and image quality
Discusses the role of molecular imaging in identifying changes for the emergence and progression of cancer at the cellular and/or molecular levels

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