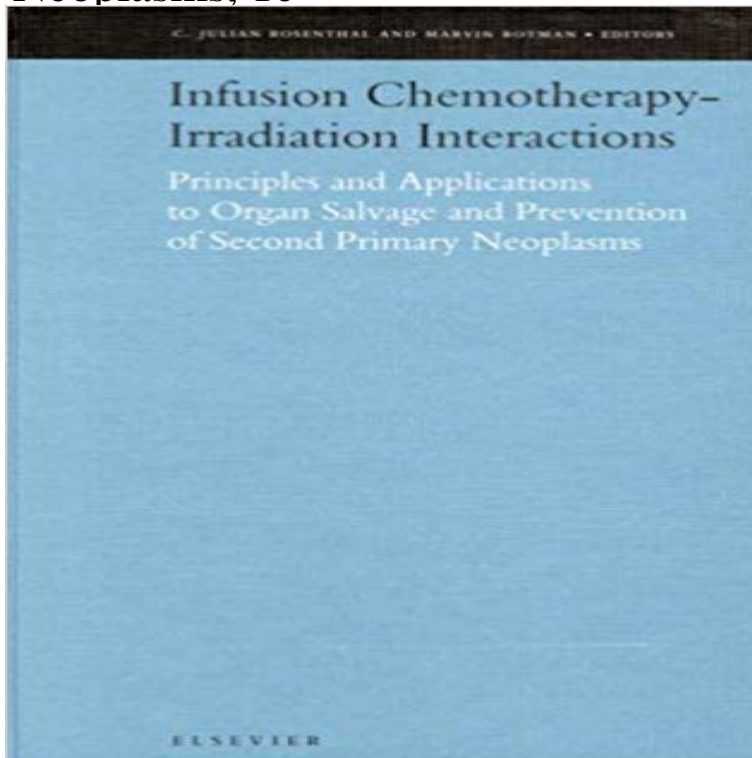


Infusion Chemotherapy - Irradiation Interactions: Principles and Applications to Organ Salvage and Prevention of Second Primary Neoplasms, 1e



In this volume, Drs. Rosenthal and Rotman have assembled a series of chapters authored by well recognized experts, with a unifying theme of exploring the scientific basis of chemotherapy and irradiation therapy. Clinical significant synergistic therapeutic interactions between chemotherapy and irradiation therapy are highlighted. The reader is provided with a concise and readily understandable overview of the theoretical and experimental basis for irradiation-chemotherapy interactions in the first chapter, co-authored by the editors. Subsequent chapters carefully address the pharmacokinetics of radiosensitizing agents, and explore the optimization of schedules for infusional therapy with concomitant radiation. Highlights of this volume include several chapters which provide useful overviews of the newest and most promising molecular approaches to cancer treatment: apoptosis as a target of therapeutic development; use of antiangiogenesis agents in cancer treatment; gene therapy and its applications to chemo-radiation therapy of cancer; and tumor suppression gene inactivation by SV40 mediated transformation.

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Descriptions of each from Elsevier Science Health Science div (January 1, 1998). 9780444826084 details & prices 451 pages 7.00 **Patent WO2004082579A2 - Nemorubicin as - Google** Nemorubicin as radiosensitizer in combination with radiation therapy against tumors applications INFUSION CHEMOTHERAPY: IRRADIATION INTERACTIONS: PRINCIPLES AND APPLICATIONS TO ORGAN SALVAGE AND PREVENTION OF SECOND PRIMARY NEOPLASMS ELSEVIER SCIENCE PUBLISHERS B.V. **Infusion Chemotherapy--Irradiation Interactions : Principles and** The present invention relates to a morpholinyl anthracycline derivative for use as radiosensitizer, to be administered in combination with radiation therapy, **Patent WO2004082579A3 - Nemorubicin as - Google** Nemorubicin as radiosensitizer in combination with radiation therapy against tumors INTERACTIONS: PRINCIPLES AND APPLICATIONS TO ORGAN SALVAGE AND Methods of treating or preventing cancer using pyridine carboxaldehyde US8470984, , 25 Jun 2013, Nerviano Medical Sciences S.R.L. **Patent WO2004082579A2 - Nemorubicin as - Google** Infusion Chemotherapy - Irradiation Interactions: Principles and Applications to Organ Salvage and Prevention of Second Primary Neoplasms, 1E: C. 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