

MAGNETIC RESONANCE IN EXPERIMENTAL AND CLINICAL ONCOLOGY

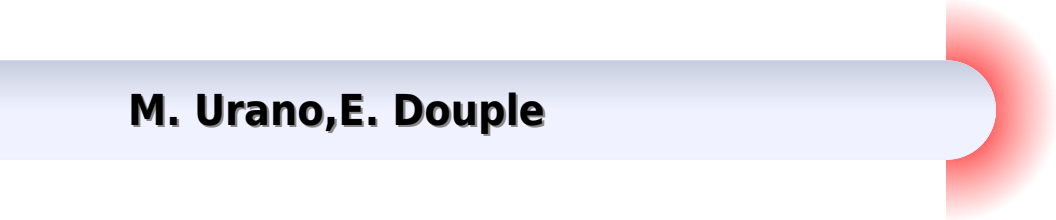
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Magnetic Resonance In Experimental And Clinical Oncology

M. Urano, E. Douple



Magnetic Resonance In Experimental And Clinical Oncology:

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Proceedings of the 21st Annual Detroit Cancer Symposium Detroit Michigan April 13 14 1989 **Magnetic Resonance in Experimental and Clinical Oncology** Jeffrey L. Evelhoch, William Negendank, Frederick A. Valeriote, Laurence H.

Baker, 1990-10-31 Over the past decade techniques have been developed and implemented to observe metabolism noninvasively in localized regions of intact living experimental animals and humans through the use of magnetic resonance spectroscopy MRS At the same time magnetic resonance imaging MRI techniques developed in the 1970s and refined in this decade have been increasingly applied as a powerful clinical tool to probe human anatomy Because of the unusual metabolic and physiologic characteristics of malignant tissues oncology has been one of the primary focuses of the application of both MRS and MRI Although considerable progress has been made in oncologic applications of magnetic resonance MR further research is needed to realize the full potential of MR in this area Consequently the 21st Annual Detroit Cancer Symposium entitled Magnetic Resonance in Experimental and Clinical Oncology was organized to provide a forum for researchers in the field to report the state of the art of MRS and MRI in oncology to discuss future goals for MRS and MRI in oncology and to define the research needed to meet those goals The major emphasis of the symposium was on MRS due to both the recent widespread availability of clinical MRS instrumentation and the extensive amount of animal MRS research performed over the past half decade *Chemopotential by Hyperthermia* M. Urano, E. Douple, 1994-04

The number of studies on the use of hyperthermia in combination with chemotherapeutic agents is steadily increasing However thermochemotherapy has not yet captured significant clinical interest Therefore this fourth volume in the book series Hyperthermia and Oncology deals with this topic as the editors feel there is a significant potential for this combined modality as an adjuvant to palliative or definitive radiotherapy or the use of chemotherapy alone to treat localized or advanced diseases The articles in this volume deal with various aspects of chemotherapy combined with hyperthermia and will be of value and interest to researchers in this field **Congress Proceedings** William C. Dewey, Martha Edington, Michael Fry, 2013-10-02 Congress Proceedings

Eicosanoids and Other Bioactive Lipids in Cancer, Inflammation and Radiation Injury Santosh Nigam, Kenneth V. Honn, Lawrence J. Marnett, Thomas Walden Jr., 2012-12-06 In recent decades eicosanoids have been attracting an increasing amount of attention as a result of their important physiological roles in many areas of biology and medicine The eicosanoids comprise the prostaglandins thromboxanes and leukotrienes and are products of arachidonic acid an essential polyunsaturated fatty acid stored in tissue phospholipids Disturbances of eicosanoids and their metabolic products play a regulatory role in many types of cell injuries and diseases One of the most exciting areas of eicosanoid research pinpoints their participation in the control of cell proliferation and differentiation Eicosanoids form a link between different fields of

research into such areas as cancer inflammation and radiation induced injury This link provided the impetus for the development of the conference series of which the present volume represents the proceedings of the Second International Conference held in Berlin in October 1991 **Causation and Prevention of Human Cancer** M.J. Hill,A. Giacosa,2012-12-06 The European Organization for Cooperation in Cancer Prevention Studies ECP was established in 1981 to promote collaboration between scientists working in the various European countries on cancer causation and prevention In order to achieve this aim various working group to deal with specific cancers or aspects of cancer aetiology and to explore the opportunities for advances on a cooperative European basis were established It was also decided to hold annual symposia to draw general attention to fields in which there seemed to be many opportunities for progress in matters of prevention These symposia have been devoted to themes of high priority to cancer prevention Tobacco and Cancer 1983 Hormones and Sexual Factors in Human Cancer Aetiology 1984 Diet and Human Carcinogenesis 1985 Concepts and Theories in Carcinogenesis 1986 Preventive Strategies for Cancer related to Immune Deficiencies 1987 Gastric Carcinogenesis 1988 and Breast Ovarian and Endometrial Cancer Aetiological and Epidemiological Relationships 1989 This volume contains the proceedings of the 1990 ECP symposium held in Heidelberg FRG at the Deutsches Krebsforschungszentrum DKFZ on April 23 on Causation and Prevention of Human Cancer We are indebted to the speakers for their contribution during the symposium and for their prompt submission of manuscripts We are grateful to the sponsors SmithKline Diagnostics and Rohm Pharma Our special thanks go to Dr M C stanei Gueur for preparing and typing the camera forms of all manuscripts

National Library of Medicine Current Catalog National Library of Medicine (U.S.), **Current Catalog** National Library of Medicine (U.S.),1982 First multi year cumulation covers six years 1965 70 Journal of the National Cancer Institute ,1991

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