Cancer Biomarkers Minimal And Noninvasive Early Diagnosis And Prognosis

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Cancer Biomarkers: Minimal And Noninvasive Early Diagnosis And Prognosis

This book is a comprehensive guide to the clinical application, technical, and clinical benefits of the biomarkers for cancer diagnosis, staging, prognosis, and therapy monitoring. It provides an overview of the latest developments in cancer biomarkers and their role in oncology.

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new information regarding the key features and underlying mechanisms as well as treatment options in hematology requires a frequent update of this topic. The primary objective of this book is to provide the specialists involved in the clinical management and experimental research in hematological disease with comprehensive and concise information on some important theoretical and practical developments in the biology, clinical assessment, and treatment of patients, as well as on some molecular and pathogenic mechanisms and the respective diagnostic tools.

Reviews in Fluorescence 2016: Chris D. Geddes

Reviews in Fluorescence 2016, the tenth volume of the book serial from Springer, serves as a comprehensive collection of current trends and emerging hot topics in the field of Fluorescence and closely related disciplines. It summarizes the year’s progress in Fluorescence and its applications, and it will be of infinite value to students, scientists, as well as to the wider audience of scientists interested in the remarkable developments of Fluorescence. Reviews in Fluorescence offers a special feature for any researcher or company working in the Fluorescence field and related areas. It provides a comprehensive and concise summary of the latest and greatest in the continuously emerging field of Fluorescence and will be an invaluable resource.

Upper Tract Urothelial Carcinoma: Shahrokh F. Shariat

Upper Tract Urothelial Carcinoma represents the first book of its kind to be dedicated solely to UTUC. Its aim is to improve understanding and eventually care of this disease that is poorly understood and understudied, yet commonly dealt with by many medical and urologic oncologists. The volume features new data regarding genetic susceptibility, gene expression studies, and molecular classification of UTUC. It also features new chapters on the role of surgery, image-guided, and percutaneous procedures for the management of surgical oncology, indications, and extent of nephroureterectomy in cancer as well as the use of immunohistochemical abnormalities in patients with lymphoma. The volume provides a comprehensive introduction on upper tract urothelial carcinoma with special focus on the biology, genetics, epidemiology, and treatment of upper tract urothelial carcinoma as well as upper tract resections.

Unravelling Cancer Signaling Pathways: A Multidisciplinary Approach: Kakoli Bose

Unravelling the intricate cell signalling networks and their significance in cancer poses major intellectual challenge. Keeping this in mind, the book aims at understanding the mechanism of action of different proteins and their complexes in the cancer signalling pathways. Hence, the proposed book that comprises 20 chapters provides a comprehensive introduction on cell signalling, its alterations in cancer and different disciplines at the interface of biology and medicine involved with cancer research. The authors have presented different disciplines at the interface of biology and medicine involved with cancer research.

Biomarkers and Biosensors: Ajit Sadana

Biomarkers and Biosensors offers thorough coverage of biomarker/biosensor interaction, current research trends, and future developments in applications of drug discovery. The book is useful for researchers in the field as well as clinicians interested in new developments in early detection and diagnosis of disease and the basis of new developments in biomarkers and biosensors. It charts the state of the art in this field. The book is divided into six parts: current research trends, recent advancements, emerging techniques, future developments, and clinical applications. The book covers the latest developments in the field and provides a comprehensive overview of the current status and future prospects of biomarker and biosensor technology.