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leaves to other publications these major issues in endovascular brachytherapy. The book is primarily composed of a glossary of terms in radiation physics, biology, and oncology and a description of the various methods for providing vascular brachytherapy that are being developed.

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Vascular brachytherapy for the prevention of restenosis is a new frontier in the field of interventional cardiology, as well as in radiation oncology, with use of radiation therapy for benign diseases. Given the advances in this field since publication of Page 35/70

the first edition, Ron Waksman and Patrick Serruys have expanded the focus of this new edition with additional chapters on new machines and ...

This title will be of interest to Page 36/70

interventional cardiologists, medical physicists and biologists working in the field of cardiovascular radiation therapy for the prevention of restenosis. Bringing the medical community the state of the art in new developments in radioactive therapy systems, this book will be a valuable technical reference source to Page 37/70

clinicians and researchers.

I. INTRODUCTION TO
INTERVENTIONAL CARDIOLOGY -Spencer B. King, III and Morton J. Kern -1 BASIC CORONARY BALLOON
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CARDIOMYOPATHY -- Carey Kimmelstein -- 15 ATRIAL SEPTAL DEFECT AND PATENT FOR AMEN OVALE CLOSURE -- Z. Hijazi -- 16 INTERVENTIONS FOR FAILING HEMODIALYSIS VASCULAR ACCESS -- Steven J Bander, Suresh Margassery, Keven J. Martin -- 17 Page 43/70

CEREBROVASCULAR INTERVENTIONS -- Camillo Gomez.

Leading interventional cardiologists, including Patrick Serruys, provide the gold-standard reference on the treatment of restenosis for interventional cardiologists.

Dr. Serruys, who pioneered the use of Page 44/70

drug-eluting stents, and other pioneers in the field, cover everything from noninvasive imaging, to eluting stents, to brachytherapy through to the latest molecular biology-based treatments including antisense, stem cells and gene therapy.

The newly updated Interventional Cardiac Catheterization Handbook helps you to effectively perform common therapeutic interventions. This convenient handbook provides full-color illustrations and videos showcasing up-to-date, step-by-step methods for the most widely practiced interventional cardiology procedures! Page 46/70

Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Compatible with Kindle®, nook®, and other popular devices. Review traditional procedures as well as more specialized interventions, including laser angioplasty, atherectomy, and stent implantation. Quickly access the Page 47/70

information you need with the help of an easy-to-read outline format, which includes helpful tables and boldfaced key terms. An excellent complement to the 5th Edition of Kern's Cardiac Catheterization Handbook, the Interventional Cardiac Catheterization Handbook is also an ideal review tool for the boards. Make optimal Page 48/70

use of the latest techniques with coverage of coronary interventions using radial access: advances in femoral closure devices: avoidance of restenosis: interventions for peripheral vascular disease; LV support devices for high-risk PCI; indications and potential pitfalls of new stents and approach to failing dialysis Page 49/70

shunts. Effectively evaluate coronary and peripheral vascular disease with full coverage of non-angiographic imaging techniques including FFR, OCT, IVUS and the new tools to assess intravascular plaque composition. View online videos demonstrating Radial Access, Tandem Heart for High-Risk PCI, FFR for Serial Page 50/70

Lesions, Thromboaspiration for STEMI, Management of Coronary Perforation, and more at www.expertconsult.com!

Intravascular brachytherapy is a speciality that demands an integrated approach from diverse disciplines. This text determines to ensure that all team members are speaking Page 51/70

the same language. Radiation oncologists are introduced to interventional cardiology and cardiologists are introduced to the terminology and implementation of radiation therapy. A comprehensive and practical guide introducing the technique of intravascular brachytherapy and detailing the steps necessary to initiate an Page 52/70

intravascular brachytherapy program in a hospital environment.

Whether you are a practicing radiation oncologist or a student of medicine, nursing, physics, dosimetry, or therapy, this handbook is a valuable resource covering the issues most pertinent to Page 53/70

patients undergoing radiation therapy. Handbook of Radation Oncology covers general oncologic principles, workup, staging, and multidisciplinary aspects of treatment, basic principles of physics and radiobiology, and specific technologies including brachytherapy, radiosurgery, and unsealed sources.

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This handbook provides a clinically relevant, succinct, and comprehensive overview of image-guided brachytherapy. Throughout the last decade, the utility of image guidance in brachytherapy has increased to enhance procedural development, treatment planning, and Page 55/70

radiation delivery in an effort to optimize safety and clinical outcomes. Organized into two parts, the book discusses physics and radiobiology principles of brachytherapy as well as clinical applications of image-guided brachytherapy for various disease sites (central nervous system, eye, head and Page 56/70

neck, breast, lung, gastrointestinal, genitourinary, gynecologic, sarcoma, and skin). It also describes the incorporation of imaging techniques such as CT, MRI, and ultrasound into brachytherapy procedures and planning. Featuring procedural and anesthesia care, extensive images, contouring examples, treatment planning Page 57/70

techniques, and dosimetry for the comprehensive treatment for each disease site, Handbook of Image-Guided Brachytherapy is a valuable resource for practicing radiation oncologists, physicists, dosimetrists, residents, and medical students.

Radiation therapy is in the process of continual change, fueled by advances in computer technology, but also aided by the contributions of several disciplines such as physics, mathematics, radiological diagnostics, neurosurgery, and mechanical and electrical engineering. Based on the 3D imaging techniques CT and MRI, a Page 59/70

complete change from the 2D consideration of the radiotherapy problem has taken place, leading to 3D treatment planning and to completely new treatment delivery systems. A 3D approach allows for a dramatic rethinking of the following central therapy issues: positioning, targeting, and dose and risk calculation. Page 60/70

Major advances have been made in recent vears in conformal or stereotactic techniques, in dosimetry, the target volume concept as well as clinical studies. The advances are reflected in the papers collected here from the international symposium '3D Radiation Treatment: Technological Innovations and Clinical Page 61/70

Results' held in Munich in March 1999. The reports present the newest technical developments and clinical applications. New conformal and stereotactic technologies are discussed. Clinical results are presented in the treatment of lung cancer, prostate cancer, and brain tumors. The role of growth factors and cytokines Page 62/70

in the pathogenesis of radiation injury is examined as are mechanisms in the development of normal tissue damage and their significance for understanding tolerated radiation dose. Included are reports on endovascular brachytherapy and new tools of 3D brachytherapy. This timely book will be of particular interest to Page 63/70

radiation oncologists and related clinical practitioners, biologists and physicists.

Annotation Interventional cardiologists, general cardiologists, endocrinologists, diabetologists The World Health Organization has projected that the prevalence of diabetes will double over the Page 64/70

next 22 years - from a current figure of 150 million to an estimated 300 million people by the year 2025. The health-care burden of diabetes is enormous, and effective strategies to combat the explosive rise in the global incidence and prevalence of diabetes are urgently needed. Furthermore, diabetic patients Page 65/70

have a considerable risk for cardiovascular disease, with up to 80% of deaths in individuals with diabetes attributable to microvascular or macrovascular complications. This book provides a concise overview of the present state of the art relating to the impact of diabetes mellitus on cardiovascular disease and to Page 66/70

emerging treatment strategies that are beginning to impact on the management of the cardiovascular complications of this debilitating condition.

Percutaneous interventions may be very demanding, challenging and complicated. Even in apparently simple cases, this is

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true. This superb handbook is the first to focus solely on complications during percutaneous cardiovascular interventions. Handbook of Complications during **Percutaneous Coronary Interventions** provides both the neophyte and the experienced interventional cardiologist with guidance on how to prevent and to Page 68/70

treat complications in the cath lab. The editors and the excellent team of contributors ensure that the reader is provided with practically-oriented advice, as well as tips and tricks, many of which are not included in the classic textbooks.

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