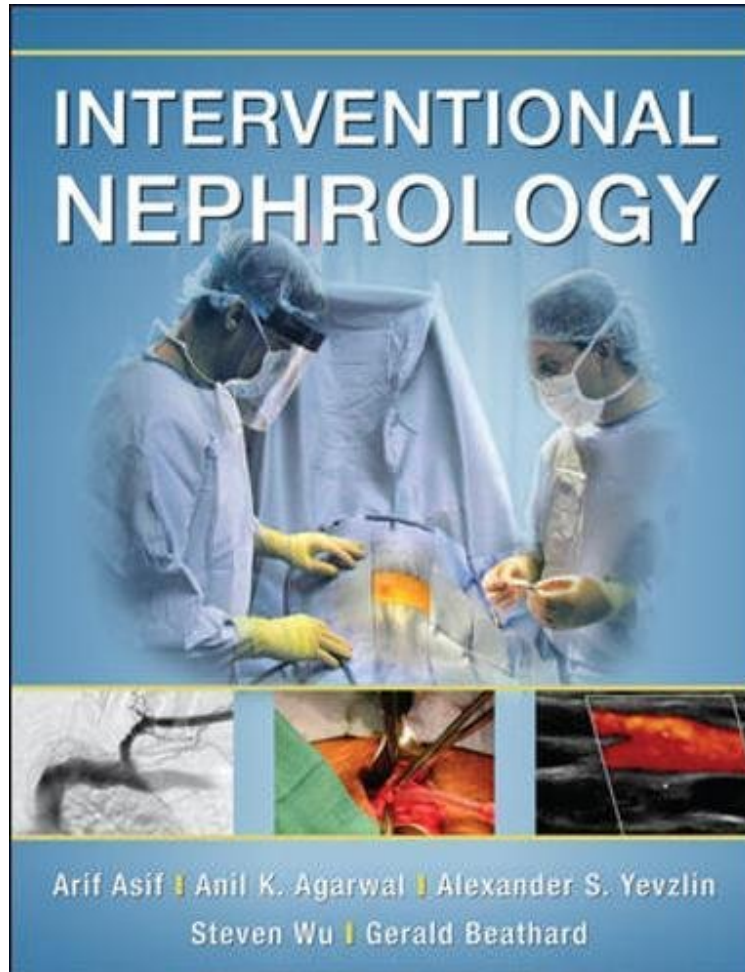


Interventional Nephrology

Arif Asif, Anil K. Agarwal, Alexander Yevzlin, Steven Wu, Gerald A. Beathard
ebooks | Download PDF | *ePub | DOC | audiobook



DOWNLOAD



READ ONLINE

#400294 in Books McGraw-Hill Professional 2012-07-04 Original language: English PDF # 1 11.10 x 1.40 x 8.90, 5.00 #File Name: 0071769323752 pages | File size: 31.Mb

Arif Asif, Anil K. Agarwal, Alexander Yevzlin, Steven Wu, Gerald A. Beathard : Interventional Nephrology before purchasing it in order to gauge whether or not it would be worth my time, and all praised Interventional Nephrology:

0 of 0 people found the following review helpful. Two Stars By Keith Subpar images, a bit disorganized 0 of 0 people found the following review helpful. Would like a DVD to go along with it By Susan Kippley Excellent. Would like a DVD to go along with it, show procedures. 0 of 0 people found the following review helpful. Five Stars By Enrique Quintana Verte good content and figures

A complete guide to every aspect of interventional nephrology an essential text for students, residents, fellows, and clinicians A Doody's Core Title for 2017! This timely resource examines all relevant aspects of interventional nephrology, from the history of nephrology to the principles governing the latest vascular access techniques. Heavily

illustrated with full-color procedural drawings and featuring an easy-to-follow design, the book includes contributions from many leading authorities in the field whose insights combine to form an unprecedented, clinically rigorous survey of interventional nephrology. *Interventional Nephrology* opens with an instructive look at the origins of hemodialysis access; an overview of the history of interventional nephrology in the U.S. and abroad; and clinically relevant coverage of vascular access outcomes. The high-yield coverage continues with a probing assessment of ethics, public policy, and practice guidelines, illuminating such pivotal topics as industry partnerships and conflicts of interest. The principles that support interventional nephrology techniques are also extensively reviewed, encompassing everything from vascular mapping to peritoneal dialysis catheter removal, while the following section delves into the key surgical aspects of vascular access. Finally, the book provides useful perspectives on how political and policy affairs impact current practice.

FEATURES Illustrated with precise full-color drawings and radiographs that highlight both normal and vascular anatomy and clarify the management of vascular access problems Streamlined design and helpful pedagogy, including chapter-opening learning objectives, numerous tables, and concept-clarifying figures Complete overview of the core principles underlying interventional nephrology practice and techniques, covering vascular mapping, monitoring and surveillance of arteriovenous access, venous angioplasty, tunneled catheters, renal ultrasonography, and much more Discussion of vascular access in special populations and the role of pharmacologic agents in preserving vascular access provides evidence-based insights that are pertinent to the everyday practice of interventional nephrology In-depth emphasis on the surgical aspects of vascular access reviews sites, types, and creation of arteriovenous fistulae; secondary arteriovenous fistula; and surgical options for vascular anomalies Forward-thinking coverage of basic and translational science considers future directions in vascular access science; flow dynamics, maturity, and access failure; neointimal hyperplasia; pharmacologic prevention of access dysfunction; and device innovation

From the book reviews: This book on interventional nephrology is a collaboration of respected experts from a variety of disciplines including general and interventional nephrology, interventional radiology, cardiology, and surgery. It is written primarily for those who specialize in the care of dialysis patients, particularly those interested in vascular access. This book is sure to become one of the go-to resources for aspiring interventionalists. (Jimmy D. Gentry II, *Doodys Book s*, September, 2014)

From the Back Cover: Historically, dialysis access care has been delegated to a variety of specialists, resulting in fragmentation of care delivery. *Interventional Nephrology (IN)* is an emerging subspecialty of Nephrology that focuses on providing continuity of clinical and procedural care to chronic kidney disease and dialysis patients. The procedures of IN include renal ultrasonography, placement and removal of hemodialysis and peritoneal dialysis catheters, angiography and balloon angioplasty for vascular access stenosis, endovascular stent and coil placement for dialysis access dysfunction, and thrombectomy procedures for clotted vascular access. *Interventional Nephrology: Principles and Practice* describes a very direct approach to clinical problems encountered by the community of care providers who treat chronic kidney disease and dialysis patients. Practical scenarios faced on a day-to-day basis are presented by experts in the field utilizing the latest scientific information. In addition to internal medicine residents, nephrology fellows and practitioners, this comprehensive and useful resource is a must-have for the allied health professionals taking care of patients with hemodialysis and peritoneal dialysis access problems.

About the Author: Arif Asif, M.D. Professor of Medicine Director of Interventional Nephrology University of Miami, Miami, FL Anil K. Agarwal M.D., F.A.C.P., FASN Professor of Medicine Director, Interventional Nephrology The Ohio State University Columbus, Ohio Alexander Yevzlin, M.D. Associate Professor of Medicine Director of Interventional Nephrology University of Wisconsin, Madison, WI Steven Wu, M.D. Director of Interventional Nephrology Medical Director of MGH HD Vascular Access Program Harvard Medical School, Boston, MA Gerald Beathard, M.D.