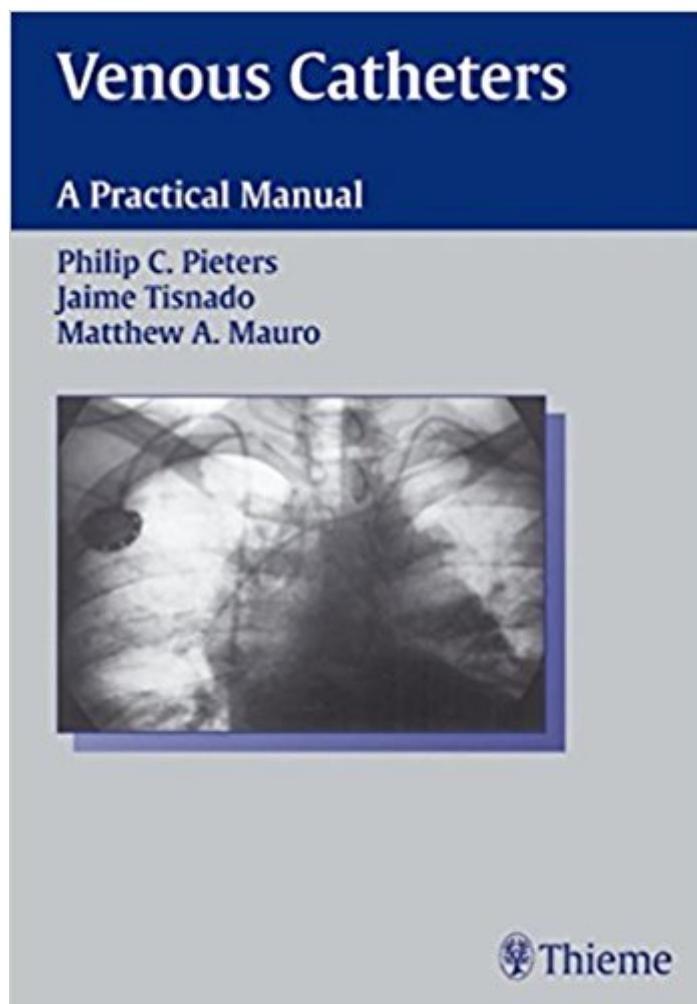


The book was found

Venous Catheters: A Practical Manual



Synopsis

As the number of patients requiring venous access continues to grow rapidly, catheter placement procedures have become an integral part of every radiology department. This practical book presents a comprehensive overview of virtually every topic pertaining to central catheters, describing everything you need to provide optimal patient care. Throughout, leading experts offer "helpful hints" on dealing with commonly occurring problems. The book is filled with key information on topics such as venous anatomy, indications, catheter designs, and the newest technology in the field. It covers the entire process: from choosing the ideal catheter and proper placement to treating complications and post-surgical follow-up. Benefit from these special features: More than 250 detailed illustrations show every step of central catheter placement "How-to-do-it" format enhances understanding of the procedures. Authors discuss the advantages and disadvantages of the different catheters. Here is the essential review of venous access that all interventional and general radiologists, nephrologists, and vascular surgeons need to become proficient in radiological catheter placement. For residents, it is an ideal introduction to the field and board preparation guide.

Book Information

Hardcover: 316 pages

Publisher: Thieme; 1 edition (November 1, 2002)

Language: English

ISBN-10: 9780865779211

ISBN-13: 978-0865779211

ASIN: 086577921X

Product Dimensions: 7.2 x 0.7 x 10.2 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,642,376 in Books (See Top 100 in Books) #75 in Books > Medical Books > Medicine > Internal Medicine > Radiology > Nuclear Medicine #78 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Vascular #264 in Books > Medical Books > Medicine > Surgery > Thoracic & Vascular

Customer Reviews

'Well-written and relevant literature is given at the end of each chapter. The illustrations are good and many drawings describe the techniques necessary to obtain success. . . an excellent introduction to this new field of interventional radiology. . . recommended for all interventional

radiologists taking care of central lines. It is also recommended for any center that may consider going into this business.' --Acta Radiologica'Well-illustrated, well-written with dozens of highlighted helpful hints. . .a truly comprehensive overview of venous catheter placement techniques and issues. . .sure to become a well-read, dog-eared reference for anyone involved in venous catheter procedures.' --American Journal of RoentgenologyThe 'bible' of venous catheters: ...covers every aspect...expert or beginner can benefit from this book...an invaluable resource for anyone involved in central venous access...the book I've been looking for! --Doody's NotesThis book is well organized, well written, and to the point. It successfully fulfils the editors intent of providing a practical manual. The quality of printing, paper, figures, tables, and illustrations is excellent. This book imparts a philosophy that is based on attention to detail.--Radiology, July 2004

As the number of patients requiring venous access continues to grow rapidly, catheter placement procedures have become an integral part of every radiology department. This practical book presents a comprehensive overview of virtually every topic pertaining to central catheters, describing everything you need to provide optimal patient care. Throughout, leading experts offer helpful hints on dealing with commonly occurring problems. The book is filled with key information on topics such as venous anatomy, indications, catheter designs, and the newest technology in the field. It covers the entire process: from choosing the ideal catheter and proper placement to treating complications and post-surgical follow-up. Benefit from these special features: More than 250 detailed illustrations show every step of central catheter placement. How-to-do-it format enhances understanding of the procedures. Authors discuss the advantages and disadvantages of the different catheters. Here is the essential review of venous access that all interventional and general radiologists, nephrologists, and vascular surgeons need to become proficient in radiological catheter placement. For residents, it is an ideal introduction to the field and board preparation guide.

[Download to continue reading...](#)

Venous Catheters: A Practical Manual Understanding Venous Reflux the Cause of Varicose Veins and Venous Leg Ulcers (College of Phlebology Book 1) Chronic Venous Insufficiency, Venous Stasis Ulcers, Chronic Foot Ulcers Understanding Venous Reflux the Cause of Varicose Veins and Venous Leg Ulcers (College of Phlebology) Handbook of Venous and Lymphatic Disorders: Guidelines of the American Venous Forum, Fourth Edition Handbook of Venous Disorders : Guidelines of the American Venous Forum Third Edition Catheters: Types, Applications and Potential Complications (Medical Devices and Equipment) Practical Phlebology: Venous Ultrasound Manual of Venous and Lymphatic Diseases Advanced Wound Care Therapies for Non-Healing

Diabetic, Venous, and Arterial Ulcers: A Systematic Review The Doctor's Guide to: Venous Leg Ulcers: Prevention and Treatment (Dr. Guide Books) Venous Disease and Ulcers Central Venous Access Devices: Care and Management Central Venous Access Devices: Care and Management (Essential Clinical Skills for Nurses) Atlas of Endovascular Venous Surgery: Expert Consult - Online and Print, 1e (Expert Consult Premium) The Fundamentals of Phlebology: Venous Disease for Clinicians, Second Edition Current Management of Venous Diseases Master Techniques in Surgery: Vascular Surgery: Hybrid, Venous, Dialysis Access, Thoracic Outlet, and Lower Extremity Procedures Phlebology, Vein Surgery and Ultrasonography: Diagnosis and Management of Venous Disease Build Your Own Drone Manual: The practical guide to safely building, operating and maintaining an Unmanned Aerial Vehicle (UAV) (Haynes Owners' Workshop Manual)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)