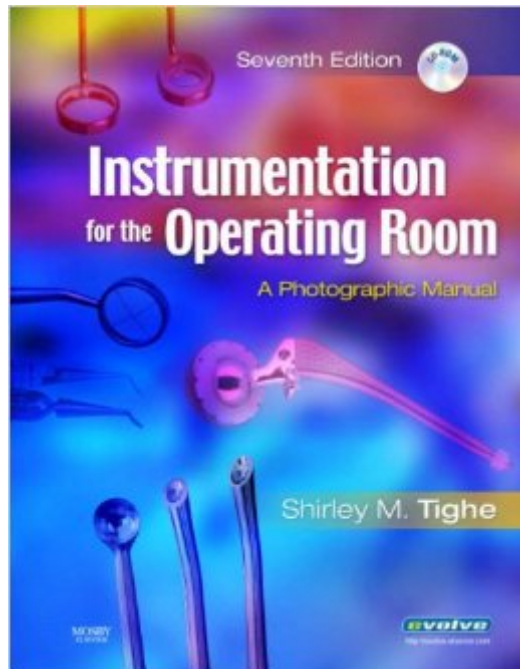


The book was found

Instrumentation For The Operating Room: A Photographic Manual, 7e



Synopsis

Utilizing clear, detailed, true-color photographs, this manual builds familiarity with surgical instruments from basic care and handling to placement in sterilizing trays to explanations of surgical procedures. This 7th edition is expanded to provide essential resources for perioperative nurses and surgical technologists. Nearly 800 photographs of individual as well as sets of instruments, including both whole instruments and tips, help distinguish between similar instrument types. The importance of instrument preparation for surgery is emphasized. Instruments are organized by surgical procedures, beginning with the basics and building to more advanced sets to facilitate understanding. Instrument placement in sterilizing trays is demonstrated. Approximately 200 NEW photographs feature individual and instrument sets, including tips. Brief explanations of important surgical procedures and the necessary equipment are included. Female Reproductive Surgery and Pediatric Surgery units are expanded to encompass the latest instruments. New chapters highlight robotic instruments and external fixation, kidney transplant, and pediatric chest and vascular instruments.

Book Information

Series: Instrumentation for the Operating Room

Spiral-bound: 360 pages

Publisher: Mosby; 7 edition (April 5, 2007)

Language: English

ISBN-10: 0323043100

ISBN-13: 978-0323043106

Product Dimensions: 10.8 x 8.7 x 0.5 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (24 customer reviews)

Best Sellers Rank: #317,531 in Books (See Top 100 in Books) [#8 in Books > Textbooks > Medicine & Health Sciences > Reference > Instruments & Supplies](#) [#11 in Books > Medical Books > Medicine > Reference > Instruments & Supplies](#) [#182 in Books > Textbooks > Medicine & Health Sciences > Nursing > Clinical > Medical & Surgical](#)

Customer Reviews

This manual is excellent for beginners, due to its thoroughness and wonderful, close-up detailed photos of the tips of the instruments, where most of the differentiation occurs. Also features photos of similar instruments side-by-side, so size differences are more obvious. The only detractor was

that some of the names used to identify the instruments were not familiar to me (I only know a Kocher by that name, which is not even given as an alternate name in this book). However, this is a minor, infrequently occurring problem. Overall, the most helpful manual I've found.

Instrumentation for the Operating Room Photographic Instrumentation manual. Although this manual is very well organized in instrument sets and procedures, the photographs are unclear in instrument detail. These images should be on a white background and in sharper detail as this is crucial in identifying instruments.

This book is not useful to an individual starting out in OR trying to learn on their own. Very good pics but no explanation about equipment or how to use it. This would be for a more advanced individual.

The instruments are displayed and grouped by procedure. This is great for someone first starting in the O.R., but I was looking for instruments grouped by use or names. The pictures are ok. They show side and front views. This book was last updated in 2004. So some of the laparoscopy instruments have advanced.

As a student of Surgical Technology, I need to know all the instruments to hand to the surgeon and assistant. The book is good, but has one shortfall; the pictures are somewhat vague. I mean, that many instruments look alike. The photographs could've been taken to show the curve of many instruments or a macro lens could've been utilized. Still, it's the best book out that I know of to help you learn the instruments.

This book is not very useful it shows pictures, and then you wait for it and to your surprise nothing. you're better off buying flash cards and the old edition of this book it's more useful.

Great book. Lots of pictures so you can really learn the instruments. The problem is that different hospitals and doctors, nurses, sterile processing departments, manufacturers and so on call instruments by different names so if you learn the names by only one source you'll be wrong somewhere down the line. It's just the way it is.

Love this book ! It was not required for my class but I was searching for a book that would help me with learning surgical instruments and this definitely did! The pictures of the instruments are better

quality than the ones in my required textbook. Just after having this book for 2 weeks, my grades raised because I was able to better see the instruments and tell the differences between them. Definitely recommend for medical students!

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

Instrumentation for the Operating Room: A Photographic Manual, 6e (Instrumentation for the Operating Room (Brooks-T)) Instrumentation for the Operating Room: A Photographic Manual, 7e Surgical Instrumentation Flashcards Set 3: Microsurgery, Plastic Surgery, Urology and Endoscopy Instrumentation (Study on the Go!) Birds of the Mediterranean: A Photographic Guide (Photographic Guides (Yale University Press)) Greenberg's Repair and Operating Manual for Lionel Trains, 1945-1969: 1945-1969 (Greenberg's Repair and Operating Manuals) Create Your Own Operating System: Build, deploy, and test your very own operating systems for the Internet of Things and other devices Linux: Linux Mastery. The Ultimate Linux Operating System and Command Line Mastery (Operating System, Linux) Gilbert American Flyer S Gauge Operating & Repair Guide: Volume 2 (Gilbert American Flyer S Gauge Operating and Repair Guide) Surgical Notes: A Pocket Survival Guide for the Operating Room (Davis's Notes) Berry & Kohn's Operating Room Technique, 12e Fast Facts for the Operating Room Nurse: An Orientation and Care Guide in a Nutshell 10 Minute Feng Shui Room by Room: Hundreds of Easy Tips and Techniques for Prosperity, Health and Happiness The Western Guide to Feng Shui: Room by Room Real World Instrumentation with Python: Automated Data Acquisition and Control Systems Rad Tech's Guide to MRI: Basic Physics, Instrumentation, and Quality Control Industrial Automated Systems: Instrumentation and Motion Control Instrumentation for Process Measurement and Control, Third Edition Instrumentation And Control Systems Documentation, Second Edition Process Control Instrumentation Technology (8th Edition) Instrumentation and Process Control

[Dmca](#)