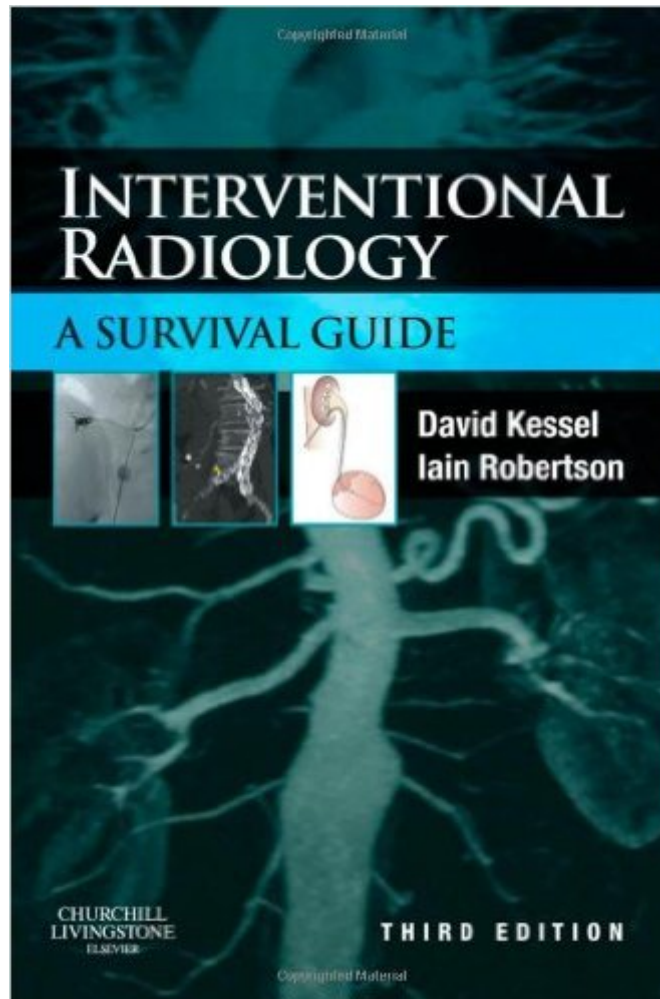


The book was found

Interventional Radiology: A Survival Guide, 3e



Synopsis

Interventional Radiology: A Survival Guide provides radiology and vascular surgery trainees and practitioners with clear step by step guidance on the most commonly performed diagnostic and therapeutic procedures. The text is broken up into three sections: general principles, vascular intervention and non-vascular intervention. Each chapter includes a brief paragraph outlining basic principles and theory, advice about choosing the correct catheter and device, practical guidance on how best to perform a procedure and highlights possible complications as well as tips on how to solve commonly encountered problems. Almost 300 illustrations make complex information easy to understand and apply. Clear step-by-step instructions teach the fundamental skills necessary to perform interventional radiology. Instructions are easy to understand, focusing on the essential knowledge needed to perform safe and successful interventional radiology. Line diagrams and photos used throughout to illustrate anatomical and technical points. Procedures are clearly illustrated to help ensure success. Tip boxes highlight key facts and technical recommendations throughout the book. Aid the reader's recall and emphasize important points. Each procedure includes a troubleshooting guide to help get the physician back on track if things don't go exactly as planned. Particularly helpful for the less-experienced practitioner. Warning boxes highlight safety precautions. Helps the trainee avoid potentially dangerous errors. Selected references at the end of each procedure. Provide a guide to further reading for those who wish to extend their knowledge.

Book Information

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Customer Reviews

If you are new to intervention, then make it your first book to read. If not, then make it the 2nd book. The book doesn't describe the techniques in detail, but it will give a good orientation about what you are about to do, what to look for, and what to avoid. (It will answer some questions that you may be shy to ask .. shhhhh). After all, it is a good book for beginners

I have this book. This is a good introductory book but without too in depth detail. One would be better suited with the Handbook of Interventional Radiology Procedures as a pocket guide. The Requisites and Valji's IR text are excellent. A's IR book is very in depth but easy to read. As a first text for IR, I would go with Valji or the Requisites. If you are a resident, go with either one. If you are a fellow, good luck finding time to read anything but then again, you must have already read one of these books. The handbook is a good quick reference for indications/contraindications, injections rates and statistics (success rate, mortality and complication rates), meds, dosing. This is good for problem solving and patient guide. As technical skill comes with time, I would use this to help decision making. Remember, you can do many things (technically) in IR, but the real question is, "Should you." Books that answer the "should you" questions is what you need to get.

I feel that this book is a very informative guide, regardless of experience in the field. It starts at the basics and elaborates on every aspect of the interventional lab. Good introductory book for anyone starting in this area of radiology.

He had no complaints/concerns about this book. He is an x-ray tech learning specials procedures and wanted to read up on it.

Outstanding book. More concentrated information than I've found in any other guide to IR and exceedingly well written.

Very informational and up to date. Would be better if there was a quiz or test to go along with it.

Clear, concise reference. Might be time for a new edition but the basics are there and accurate.

Every new professional to interventional radiology will find this guide very helpful. It should be in every library in radiology and required reading for an orientee.

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