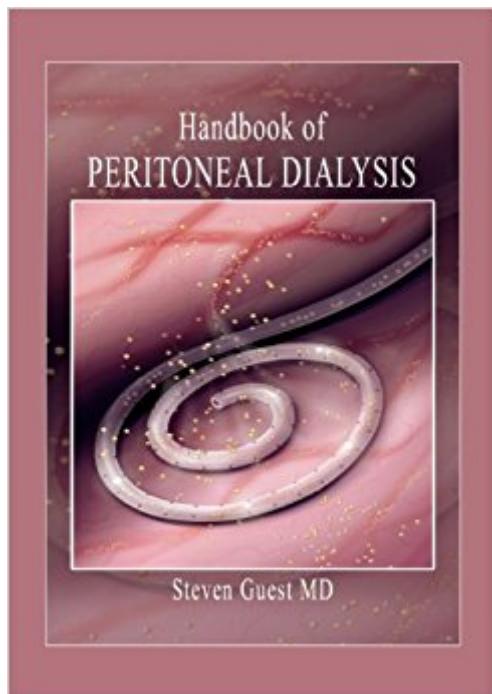


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Handbook Of Peritoneal Dialysis



Synopsis

.Handbook of Peritoneal Dialysis Steven Guest MD This book is a guide to the practice of Peritoneal Dialysis. Chapters provide a foundational understanding of PD therapy and address real-time clinical challenges faced by providers. Contained in this guide: Peritoneal Membrane Physiology PET, Modified PET, DATT Acute and Chronic PD Prescription Catheters and Placement Techniques PD Solutions Infectious and Non-infectious Complications Fluid Management in PD PD in the Diabetic and Morbidly Obese Patient Nutritional and Metabolic Issues in PD Survival in the PD Population Setting Up a PD Program / Infrastructure PD in Special Situations Key Management Strategies for Successful PD

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Customer Reviews

This is really a great book for health care professionals who are beginning a career that includes peritoneal dialysis patient management. I purchased it for a registered nurse whom I am training as a peritoneal dialysis RN. This is the second time I have purchased it for this reason. It is very readable and discusses some of the more esoteric aspects of treatment in a very understandable way. Thank you, Dr. Guest, for authoring this text.

A comprehensive manual on the theory and care of peritoneal dialysis patients. This is my "go to" book. All nephrology nurses caring for PD patients should own this excellently written book.

Love Dr. Guest and I recommend this book for any Peritoneal Dialysis Nurse!

Excellent easy book from A-Z for PD

Best PD book out there. The history section as well as all the clinical chapters are just awesome...If you do PD or interested pick it up. Great for residents rotating on nephrology (maybe to borrow from a fellow), fellows, and staff.

Great information. Excellent resource.

I've attended one of Dr. Guest's lectures . He is the expert in this field. Every dialysis nurse who performs PD should own this book. I used it in my clinical practice on a daily base.

This book is an excellent resource for RNs who are employed in the nephrology speciality in medicine.

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