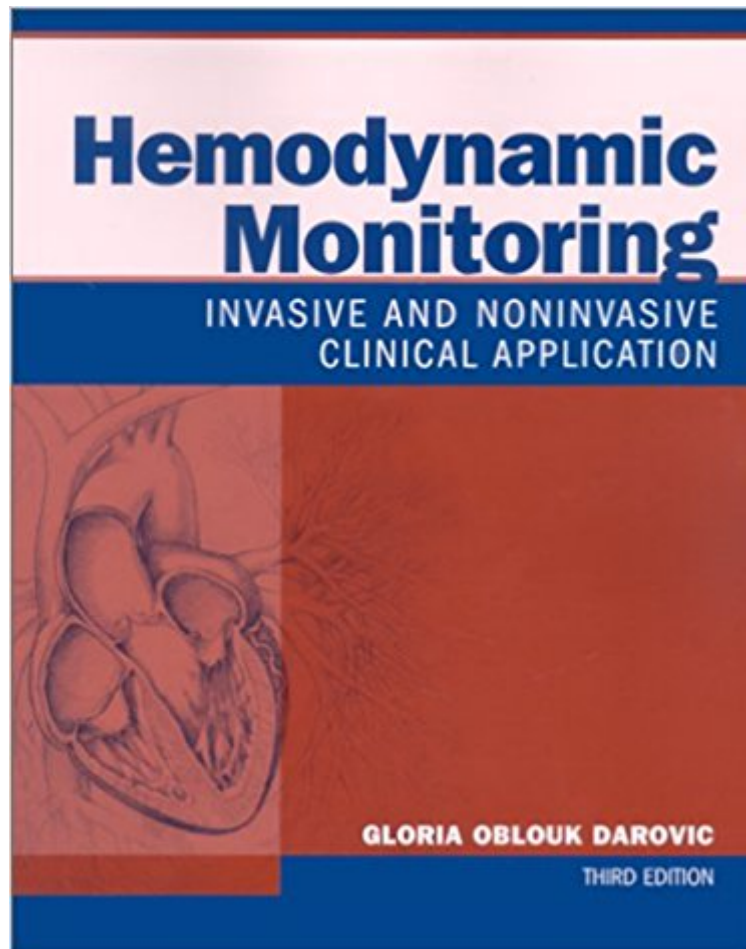




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Hemodynamic Monitoring: Invasive And Noninvasive Clinical Application



Synopsis

Praised by nursing students for its straightforward language and readability, this interdisciplinary reference on bedside hemodynamic monitoring covers the technical aspects of clinical monitoring, including diagnostic and management principles for fluid-filled systems, intracranial hemodynamics, open-heart surgery patients, pediatric patients, and more! Well illustrated chapters detail exactly how to insert and manipulate catheters safely, read monitors properly, and interpret readings accurately. Precise illustrations deliver crucial details on delicate techniques. Content on the strengths and shortcomings of various hemodynamic monitoring modalities has been expanded significantly in the third edition, and a new chapter on intra-aortic balloon pumping has been added.TOC.

Book Information

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Customer Reviews

Gloria Obolouk Darovic, RN, CCRN, Northwestern Memorial Hospital, Chicago, IL

The book was not bound correctly. The pages keep coming out of the book. I am not hard on my books so this is an issue with the book itself

More info than you will ever need in the ICU!

Great book! Matches description. Good price!

in depth and a great reference

Very detailed, and some of the info is overkill.

This book has been invaluable in explaining ALL the different parts of hemodynamics and the interplay between the characters (pressure, flow, etc). I credit this book for helping me pass the CCRN. It will help you analyze waveforms and predict outcomes to attain the best clinical outcome for your patients. Truly a wonderful investment.

Very loose pages due to damage at the spine of the book

Love this book. It reviews some pathophysiology and has definitely given me some useful concepts to bring into acute care. There are not a ton of pictures. I love that it includes how to troubleshoot equipment. This book is a must!

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