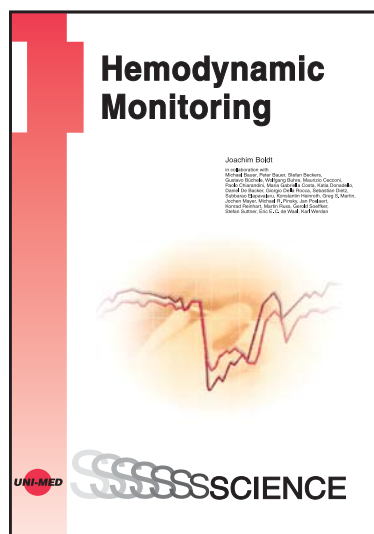


Hemodynamic Monitoring

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UNI-MED Science, 1st edition 2009, 160 pp, 79 illustrations, Hardcover, ISBN 978-3-8374-1063-1 (Germany) / ISBN 978-1-84815-134-5 (Rest of the world), Euro 39,80



Modern technology has provided a large number of sophisticated monitors and therapeutic instruments which enhance our understanding of the mechanism of the patients' decompensation. As surgery and critical care medicine have developed rapidly, monitoring technologies have become increasingly complex.

This book is designed to help through the jungle of hemodynamic monitoring. With the help of international experts the basics of the different monitoring technologies are explained and the pros and cons of each technology are reported. Most importantly, the bridge from technology to the clinical situation will help to decide what hemodynamic monitoring device is best for a certain patient. Nurses, students, residents as well as the experienced doctor will profit from the expert's knowledge on hemodynamic monitoring devices - and finally the patient may profit from their doctor's increased knowledge on hemodynamic monitoring.

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