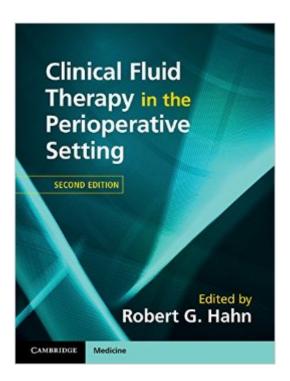
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Clinical Fluid Therapy In The Perioperative Setting





Synopsis

Fully updated and expanded, the second edition of Clinical Fluid Therapy in the Perioperative Setting brings together the world's leading experts in fluid management to explain what you should know when providing infusion fluids to surgical and critical care patients. Current evidence-based knowledge, essential basic science, and modern clinical practice are explained in 34 focused and authoritative chapters. New chapters cover topics such as burn injury, monitoring of the microcirculation, the glycocalyx layer, intensive care, trauma, transplantations, and adverse effects of infusion fluids. Each chapter begins with an abstract, providing a quick overview of the topic, followed by detailed clinical and pre-clinical guidance. Together, the chapters guide the reader in the use of fluid therapy in all aspects of perioperative patient care. Edited by Robert G. Hahn, a clinical anesthesiologist and highly experienced researcher in fluid therapy, this is essential reading for all anesthesiologists, intensivists, and surgeons.

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An essential read for any physician who is involved in perioperative care

Excellent resource. Helpful in ICU setting as well, especially surgical.

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