

Klinische Nephrologie

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Klinische Nephrologie

Deutsche Gesellschaft für Nephrologie, Deutsche Dialysegesellschaft niedergelassener Ärzte e.V., Deutsche Arbeitsgemeinschaft fuer Klinische Nephrologie. We also like to thank the ...

Authoritative, well-written, and comprehensive textbook of clinical nephrology, combining the clinical aspects of renal disease important for daily clinical practice while giving extensive information about the underlying basic science and current evidence available. This new edition highlights the numerous changes in clinical management that have arisen as a result of recently concluded clinical trials and there are now specific formal guidelines for optimal treatment of patients. Each section of the textbook has been critically and comprehensively edited under the auspices of one of the leading experts in the field. The emphasis throughout is on marrying advances in scientific research with clinical management. Where possible treatment algorithms are included to aid patient care.

This concise, user-oriented and up-to-date desk reference offers a broad introduction to the fascinating world of medical technology, fully considering today's progress and further development in all relevant fields. The Springer Handbook of Medical Technology is a systemized and well-structured guideline which distinguishes itself through simplification and condensation of complex facts. This book is an indispensable resource for professionals working directly or indirectly with medical systems and appliances every day. It is also meant for graduate and post graduate students in hospital management, medical engineering, and medical physics.

First multi-year cumulation covers six years: 1965-70.

This book has all non-clinical chapters, as for all clinical chapters I will be publishing the second book soon. These standards should be used by all healthcare service leaders in hospital commissioning, operations, quality improvement, patient safety and risk management.

Examining artificial membranes in terms of biocompatibility, drug delivery and controlled release, this book illustrates how existing membrane technologies are being exploited and advanced in emerging medical applications. This work, edited by internationally recognized experts, has author contributions from prominent members of this field who discuss details of all aspects of this technology. This volume provides broad, yet detailed information on synthetic membranes and their applications, including dialysis and artificial kidneys, gas exchange, artificial lungs, devices to assist liver function, and membrane affinity chromatography.

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