

Klinische Nephrologie

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

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

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.

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.

A union list of serials commencing publication after Dec. 31, 1949.

This volume contains papers and discussions of the VIth Dialyse-Arzte Workshop, which was held in Bernried at Lake Starnberg near Munich the 5th and 6th of March 1980. Generously sponsored by Travenol, Munich, the Dialyse-Arzte meetings now have a tradition spanning 16 years. According to the constitution of these meetings, the topics of earlier years had to cover dialysis and related fields. Thus the sponsor requested that this year also one lecture - incorporated here as part - should deal with the state of art of dialysis, thereby hopefully linking this Workshop to the previous meetings. Dialysis techniques of the 1960s, pioneered by many of attending speakers and panelists (see List of Contributors), have never come to a standstill. Indeed, vascular access and extra corporeal circulation have become routine for the nephrologist and have made possible the introduction of new approaches, such as hemofiltration and hemoperfusion. Also today new membrane technologies provide us with a potentially even more effective therapeutic tool, namely plasma separation.

The provision of optimal dialysis therapy to children requires a thorough understanding of the multi-disciplinary manner in which the pediatric patient is affected by renal insufficiency. Knowledge of the technical aspects of peritoneal dialysis, hemodialysis and continuous renal replacement therapy must be complemented by attention to issues such as anemia, renal osteodystrophy, hypertension, growth,

cognitive development, nutrition, nursing care and the psychosocial adaptation of the child and family to chronic disease. The inaugural edition of Pediatric Dialysis provides a comprehensive review of these and other related topics with a singular emphasis on the unique aspects of their application to children. With authoritative, clinically relevant, well-referenced chapters written by a host of recognized international experts who emphasize key aspects of contemporary management, Pediatric Dialysis has been designed to serve as a primary resource to all clinicians involved in the care of the pediatric dialysis patient.

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