

**GUIDE TO REPROCESSING OF HEMODIALYZERS
(DEVELOPMENTS IN NEPHROLOGY)**

Anne Metzner

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Guide to Reprocessing of Hemodialyzers year={ } }. Hemodialyzers; Published in Developments in Nephrology ; DOI/ 6.

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Hemodialysis - Wikipedia

DEVELOPMENTS IN NEPHROLOGY Cheigh, J.S., Stenzel, K.H. and Rubin, A.L. (eds.): Manual of Clinical Guide to Reprocessing of Hemodialyzers.

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Canada underwent hemodialysis for chronic renal failure.2 Both . for patients with chronic renal failure has led to investigations hemodialyzers, manual reprocessing and disinfection .. requires the development of reuse guidelines.6 Cali-.

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DEVELOPMENTS IN NEPHROLOGY Gruskin, A.B. and Norman, M.E., eds. Examination of the Kidney Function. Guide to Reprocessing of Hemodialyzers.

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Only one study had a sample size of less than 1, patients [36]. For a detailed history of successful and unsuccessful attempts at dialysis, including pioneers such as Abel and Roundtree, Haas, and Necheles, see this review by Kjellstrand. The Division had many achievements that placed it among the premier divisions. I do this as it is clear that one cannot, with the present incomplete and conflicting information, make a clear statement about the most fundamental concern about reuse; namely, the impact on treatment as measured by comparative mortality rate. We believe that hemodialyzer reuse has had a beneficial impact on the quality of care for hemodialysis patients in consideration of the following factors. For the academic login, please select your organization on the next page. Web is an increased awareness of membrane biocompatibility issues that has been brought to the forefront with the application of reuse.