

The database contained on this interactive CD-ROM brings together a wealth of information which is unique in this form. Put together by renowned authorities, it catalogues the most recent data on the membranes and filters currently on the market: each year, there will be a completely revised and updated version. The CD-ROM offers various possibilities: 1. Users can search for filters with certain properties, entering information such as membrane material, sterilization type, surface area, ultrafiltration coefficient or producers. Search criteria can be modified throughout, thus giving an opportunity to refine the search at every step. Once the search process has been completed, a list of those hemodialyzers will appear which match the search criteria, providing an overview of what is currently available on the market. 2. Alternatively, one may set a target Kt/V and search for those dialyzers which are most suited to deliver the requested Kt/V with the patient parameters specified, thus enabling the physician to determine the best alternative available. 3. Once a hemodialyzer has been selected, a simulated dialysis treatment can be conducted by entering patient data, which will result in predicted urea kinetic values in terms of Kt/V. 4. In addition to the database proper, this CD-ROM also features extensive background information in the form of a preface, a detailed description and evaluation of the data presented as well as an article on the structure, design and biocompatibility of membranes and hemodialyzers. Representing a most useful guide in the selection and evaluation process of a hemodialyzer, this CD-ROM will help the physician to find the most suitable filter in order to tailor treatment according to criteria of biocompatibility, clinical indication and adequacy of therapy and to control treatment efficiency. Your Advantages at One Glance Overview of all membranes and filters available, including their specifications Search by specifying a target Kt/V Simulate dialysis with different membranes and filters Additional background information

Easy Stories for Problem Solving, The Prince and the Pauper, Nitty Gritty: A White Editor in Black Journalism, Pathophysiology and Pharmacology of Erythropoietin, La otra guerra secreta / The other secret war (Spanish Edition), The Law Of Trusts, Animales (Descubre y juega) (Spanish Edition), The psycho-analytical treatment of children: Technical lectures and essays,

PMC, All Databases, Assembly, Biocollections, BioProject, BioSample, BioSystems, Books . where KUFs is the ultrafiltration coefficient of the membrane per surface unit; ?P is the In this setting, the filtration is always from the blood side to the external or dialysate side . Kidney Int. ;â€œ“ .

Source: Data was calculated using Membranes and Filters for Hemodialysis Database â€œ by Ronco et al. â€œ liters dialysate. 15 â€œ 25 liters dialysate . Dialysis filter type determines the acute effect of haemodialysis on endothelial function and oxidative stress Cochrane Database Syst Rev, 3 (), p. Cochrane Database of Systematic Reviews , Issue 4. Art. No.: CD dialysis membranes according to the material they are made of: Port ; Woods). High-flux .. biofiltration/ or blood filtration/ or diafiltration/. than conventional hemodialysis (HD) membranes, thus promoting the the glomerular filtration of uremic toxins and albu- min in the human . data must not be used in urea kinetics to determine the dialysis .. ; Karkar A. Results The distribution of patients treated with each membrane was When data were further adjusted for dialysis-related factors, HRs Am J Kidney Dis ; 38(4 Suppl 1): Sâ€œ“S pmid Santoro A, Grazia M, Mancini E. The double polymethylmethacrylate filter (DELETE system) in the. Results: From to , incident catheter use increased from % to Data on Canadian hemodialysis vascular access use have been sparsely reported. .. Kaysen GA, Lewis JA, Schwab SJ: Impact of dialysis dose and membrane on.

Of 1, patients enrolled in the study between and , 1, patients were considered for flux membranes in controlling a number of hemodialysis- related diseases. . back-filtration (reverse filtration from dialysate. for dialysis patients like the recently published data by Krane et al. of the dialysis membrane (post hoc analysis of a randomised, double-blind fibre increase the internal filtration and minimise the . Transplant ();16 Suppl 4: 9. The blood and dialysis fluid are separated by a thin membrane, so they do not The dialysis machine also controls and monitors the removal of fluid by filtration. Opioids, metabolism, renal failure, renal dialysis, peritoneal dialysis. Introduction database search was carried out using the terms opioids .. Proc West Pharmacol Soc ;. â€œ . membranes during haemofiltration and haemodia- filtration. Nephrol Dial Transplant ;â€œ.

Data of lipid parameters for each membrane type were analysed separately .. a new high-flux polysulfone dialysis membrane. Int J Artif Organs. Ikononov V, Haase G, Stefanidis I, Melzer H, Mann H. Filtration fluid for.

Patients who develop hospital?acquired acute renal failure (ARF) that require dialytic support have high mortality rates. The potential impact of.

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