References for FB-U Series

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2) Cellulose Triacetate Dialyzer Reduces Platelet Loss during Continuous Veno-Venous Hemofiltration
Shuangxin Liu, et. al.; Blood Purif 2010; 29: 375 - 382

3) Long-term Usage of High-performance Membrane (Cellulose Triacetate) in Chronic Hemodialysis Patients

4) Effect of HPM on Lipid Metabolism of Hemodialysis Patients

5) Lipid Metabolism Disorder of Hemodialysis Patients

6) Biocompatibility of Various High Performance Membranes – Granulocyte Elastase and C3a –
7) Applicability of HPM Dialyzers to Treatment of Diabetic Nephropathy (Antithrombogenicity)

8) Anticlotting-drug-free dialysis therapy

9) The Effects of Dialyzer Membranes and Housing on the Minimum Doses of Heparin

10) Adsorption Kinetics of Anticoagulants on High Performance Membranes

11) Adsorption and Permeability of Dialyzer Membrane Made from Erythropoietin

12) The role of plasma coating on the permeation of cytokine-inducing substances through dialyser membranes

13) Basic Study on Endotoxin Permeability of High Performance Dialyzer

14) Pathologic Condition and Treatment of Subacute Fulminant Hepatitis
15) A Case of Hepatic Coma with Chronic Renal Failure on Hemodialysis: Successful Treatment with Hemodiafiltration  

16) Cytokine Filtration and Adsorption during Pre- and Postdilution Hemofiltration in Four Different Membranes  

17) Comparison of dialysis membranes in absorption and permeability of endotoxin  

18) Long-term Clinical Evaluation of CTA Membrane  

19) Effect of Dialysis Membrane on Hyperlipidemia in Patients with Diabetic Renal Failure  

20) Biocompatibility of Polysulfone Membranes  

21) Comparison of the Effects of Cellulose Triacetate and Polysulfone Membrane on GPIIb/IIIa and Platelet Activation  