

References for FB-U Series

1) Summary Report : Clinical Study Comparing the Basic Performance and Blood Compatibility Characteristics of Nipro Dialyzers Sureflux-17UX, FB-17U and Sureflux-17E

Peter Ahrenholz and Roland E. Winkler; Clinical Study reported on January 10, 2012 in Rostock GERMANY

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

KYUN IL PARK, et al. : *Nishinohon J. Urol.* 56; pp.1497-1501(1994)

4) Effect of HPM on Lipid Metabolism of Hemodialysis Patients

Yoshinobu Ohtsubo, et al. : *Kidney and Dialysis, Supplementary Vol.30, High Performance Membrane '91* ; pp.137-140 (1991)

5) Lipid Metabolism Disorder of Hemodialysis Patients

Takashi Tabe, et al. : *Kidney and Dialysis, Supplementary Vol.36, High Performance Membrane '94* ; pp.196-199 (1994)

6) Biocompatibility of Various High Performance Membranes – Granulocyte Elastase and C3a –

Hirofumi Homitsu, et al. : *Kidney and Dialysis, Supplementary Vol.30, High Performance Membrane '91* ; pp.150-152 (1991)

7) Applicability of HPM Dialyzers to Treatment of Diabetic Nephropathy (Antithrombogenicity)

Kazuhiko Kumei, et al. : *Journal of Japanese Society for Dialysis Therapy* Vol.27(3) ; pp.175-180 (1994)

8) Anticlotting-drug-free dialysis therapy

Hiroyoshi Fukui, et al. : *TOSEKI Frontier* Vol.7, No.2(No.27) ; pp.19-23, Medical Review Co., Ltd., Japan(1997)

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

Masahiro Hosokawa, et al. : *Journal of Japanese Society for Dialysis Therapy* Vol.30(7) ; pp.991-994 (1997)

10) Adsorption Kinetics of Anticoagulants on High Performance Membranes

Takashi Shibamoto, et al. : *Kidney and Dialysis, Supplementary* Vol.32, *High Performance Membrane '92* ; pp.16-20 (1992)

11) Adsorption and Permeability of Dialyzer Membrane Made from Erythropoietin

Kenji Hamase, et al. : *The Japanese Journal of Clinical Dialysis* , vol.15 no.4 ; pp.119-124, Nihon Medical Center, Japan(1999)

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

G. Lonnemann, et. al.; *Nephrol Dial Transplant* (1995) 10: 207-211

13) Basic Study on Endotoxin Permeability of High Performance Dialyzer

Tsuyoshi Sonoda, et al. : *Kidney and Dialysis, Suppl.* Vol.44, *Hemodiafiltration '98* ; pp.11-15, Tokyo-Igakusha Japan (1998)

14) Pathologic Condition and Treatment of Subacute Fulminant Hepatitis

Kazuaki Inoue, et al. : *INTENSIVE & CRITICAL CARE MEDICINE* Vol.9 No.3 ; pp.273-280 (1997)

**15) A Case of Hepatic Coma with Chronic Renal Failure on Hemodialysis :
Successful Treatment with Hemodiafiltration**

Kouichi Tamura, et al. : *Journal of Japanese Society for Dialysis Therapy* Vol.27(6) ; pp.997-1001 (1994)

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

Catherine S.C. Bouman, et. al.; *Blood Purif* 1998; 16: 261-268

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

Kenji Tsuchida, et al. : *Kidney and Dialysis, Suppl. Vol.47, Hemodiafiltration '99* ; pp.65-69, Tokyo-Igakusha Japan (1999)

18) Long-term Clinical Evaluation of CTA Membrane

Yasutoshi Ko, et al. : *Kidney and Dialysis, Supplementary Vol.49, High Performance Membrane '00* ; pp.123-126 (2000)

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

Shozo Takenouchi, et al. : *Kidney and Dialysis, Supplementary Vol.51, High Performance Membrane '01* ; pp.157-159 (2001)

20) Biocompatibility of Polysulfone Membranes

Hachiro Seino, et al. : *Kidney and Dialysis, Supplementary Vol.55, High Performance Membrane '03* ; pp.130-134 (2003)

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

Takahiro Kuragano, et al.; *Blood Purif* 2003; 21: 176 – 182