References for SUREFLUX-G Series

1) Effect of HPM on Lipid Metabolism of Hemodialysis Patients

2) Lipid Metabolism Disorder of Hemodialysis Patients

3) Adsorption Kinetics of Anticoagulants on High Performance Membranes

4) Adsorption and Permeability of Dialyzer Membrane from Erythropoietin

5) Summary Report : Clinical Study Comparing the Basic Performance and Blood Compatibility Characteristics of Nipro Sureflux-17G, Nipro Elisio-17M and Fresenius F8HPS
Peter Ahrenholz and Roland E. Winkler; Clinical Study reported on December 20, 2011 in Rostock GERMANY