

DIRECTORY OF SERVICES

Area of analysis: in vitro evaluation of medical devices

Mode of Analysis:

Determination of performance of medical devices

Procedure	Sample material	Method	SOP/Version	Instrument
Low molecular weight solute clearance according to EN 1283 (<i>in vitro</i>)	Hemodialyzers	<i>In vitro</i> Hemodialysis	AA-039/Version 05/05.2009	Hemodialysis machine
Determination of sieving coefficients according to EN 1283 (<i>in vitro</i>)	Hemodialyzers	<i>In vitro</i> Hemodialysis	AA-040/Version 03/05.2009	Hemodialysis machine
Clearance of β_2m and other plasma proteins (<i>in vitro</i>)	Hemodialyzers	<i>In vitro</i> Hemodialysis	AA-041/Version 01/11.2006	Hemodialysis machine
Albumin loss during Hemodialysis und Hemodiafiltration (<i>in vitro</i>)	Hemodialyzers	<i>In vitro</i> Hemodialysis	AA 041/Version 01/11.2006	Hemodialysis machine
Determination of TMP (<i>in vitro</i>)	Hemodialyzers	<i>In vitro</i> Hemodialysis	AA 042/Version 01/10.2006	Hemodialysis machine
Determination of performance parameters (clearance, sieving coefficient, albumin loss) of miniaturized dialyzers	miniaturized dialyzers	<i>In vitro</i> Hemodialysis using miniaturized dialyzers	AA 059/Version 01/05.2008	
Determination of UFR and KUF according to ANSI / AAMI RD16	Hemodialyzers	<i>In vitro</i> Hemodialysis	AA 065/Version 01/11.2008	Hemodialysis machine
Isolation of proteins from hemofiltrate of uremic patients	Hemofiltrate	Ultrafiltration, Chromatography	AA-037/Version 02/05.2007	