THE UNIVERSITY OF KANSAS HOSPITAL
KUMED
3901 Rainbow Boulevard
Kansas City, Kansas 66160

THERAPEUTIC APHERESIS FLOW SHEET

Do not write in this box

PATIENT LABEL

		Date:		Time Out Performed? Y or N	
Sex	Height	Wt._____ lb / kg	HCT	Plt	Ionized Calcium
Procedure type: TPE WBC PLT RBCX Other_____			TBV	Fibrinogen	Initials
Orders on chart? Yes/ No	Blood Prime? Yes / No	Blood Checked? Yes / NA		Pt. ID Checked? Yes/No	Initials

PREDICTED PROCEDURE DATA	REPLACE VOLUME	REMOVE VOLUME	AC VOLUME	% FLUID BALANCE	AC RATIO	PLASMA VOLUME(S)	INITIALS
TPE Initial Values							
TPE New Values							
TPE New Values							
TPE New Values							

RCBX Data	Desired ending HCT:	Fluid balance:	Time:	FCR:	
WBC Depletion Data	Volume to be processed:	Volume Removed	Time:		

SOFTWARE/EQUIPMENT INFORMATION	Initials	Blood Warmer #_____ NA	Temp _____° C
Spectra Serial #	Prime Time	Blood Warmer Set Lot #_____ NA	
Kit Lot #	Exp	Blood Warmer breaker tests OK? Yes NA	
Spectra alarm tests acceptable? Yes No		Blood Warmer alarm tests OK? Yes NA	
Three Lead Set Lot #_____ NA		Access: Catheter / Venous / Graft / Other:_____	

FLUIDS	Lot #	Exp. Date	Volume Infused in mLs		Initials
Prime NaCl/ Rinseback			Prime:	RB:	
Replace NaCl					
NSA (5% / 250 mL)					
NSA (specify) ____%____mL					
ACD-A (Total Used)					
ACD-A (In product removed)					
ACD-A (To PATIENT)					
Blood Products ☐ Cryopoor plasma ☐ FFP					
Heparin (1000 units/mL or specify concentration _____ units/mL)			Red port: mL Blue port: mL		

Run Parameters	Pre Vital Signs				
Run Start Time: am / pm	BP:	Pulse:	Temp:	RR:	Initials:

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RUN TIME	AC Flow Rate / Volume	Inlet Flow Rate / Volume	Plasma Flow Rate / Volume	Replace Flow Rate / Volume	BP/HR	Inlet : AC Ratio	RPMs	AC Infusion	Comments	Initials

FINAL VALUES

Run End Time (RB started)	Final Values in mLs				Post Vital Signs		
	AC	Inlet	Plasma	Replace	BP:	Pulse:	Initials :
am pm					Temp:	RR:	

Run Finish Time:

Any problems or reactions following last procedure? _____No ____Yes _____N/A (1st Procedure) (if Yes, explain)

Notes:_____

Signature	Initials

Legend

TPE = Therapeutic Plasma Exchange
RBCX = Red Blood Cell Exchange
ECBV = Extracorporeal Blood Volume
RB: Rinseback
FCR = Fraction of cells remaining
WBC = White Blood Cell Removal
TBV = Total Blood Volume
NSA = Normal Serum Albumin
ACD – A = Acid Citrate Dextrose
RPMs = Revolutions per minute