

HEMODIALYSIS FLOWSHEET

KEY

- AVF - Arterio-Venous Fistula
- AVG - Arterio-Venous Graft
- BP - Blood Pressure
- CVC - Central Venous Catheter
- DVP - Dynamic Venous Pressure
- FF - Few Fibres
- HF - Heparin Free
- ISO UF - Isolated Ultrafiltration
- LF - Large Fibres
- MF - Moderate Fibres
- Qb - Blood Flow Rate
- RBV - Relative Blood Volume
- UF - Ultrafiltration
- UFC - Ultrafiltration Control

DATE (DD/MM/YYYY)																				
Unit of Treatment																				
Vascular Access																				
CVC Line Orientation / # Punctures																				
D.V.P. 200 Qb / Recirculation																				
Effective Blood Flow (Qb)																				
rTPA/Other																				
Dialyzer																				
K ⁺ /Ca ⁺⁺																				
Prescribed Na ⁺ /Final Plasma Na ⁺																				
Dialysate Flow/Temp																				
Profile Na ⁺ /UF / UFC																				
Effective Dialysis Time																				
UF Volume (removed)																				
Net Fluid Removed (mL)																				
Iso UF Time / Fluid																				
Heparin (Hourly + Prime)																				
Clotting Circuit Post HD (none, FF, MF, LF)																				
Final Kt/V																				
Minimum RBV % / Initial Hgb																				
WEIGHT	Dry Weight																			
	Target Weight																			
	Pre																			
	Post																			
PRE	BP Sitting																			
	BP Standing																			
	Pulse																			
	Temp./Resp.																			
POST	BP Sitting																			
	BP Standing																			
	Pulse																			
	Temp./Resp.																			
Glucose Pre/Post																				
INITIALS																				

