Dialysis Documentation Tool

Patient's Name														
	Hospital in prior 30 days? Y N													
Date of Visit:							Limite	imited Comp Other						
Facility:	HPI:													
Rx: Time: Dialyzer: Bath: TW														
				1										
Date of Lab Data					-									
ਨ KT/V Adequate				Yes	No									
URR Adequate?				Yes	No									
URR Adequate?			Yes	No										
Achieves Prescribed Frequency?				Yes	No	Vitals:								
Next Steps: Con't Rx Change Rx as follows:						HEENT:	WNL	Notes N/A						
						CV:	WNL	Notes Notes					N/A	
					1	Pulm:	WNL						N/A	
g Healthy and Functioning?				Yes	No	Abd:	WNL	Notes					N/A	
Signs of Infection?			Yes	No	Ext/Skin:	WNL	Notes					N/A		
DIOUU FIUW AUEquale?				Yes	No	Neuro:	WNL	Notes					N/A	
Next Steps:						Access eval:	WNL	Notes N/A						
						AVF AVG CVC PD Other Location:								
						Physical Limita	tions:							
						Plans:								
Hgb @ goal?				Yes	No									
. <u>ख</u> TSat @ goal?				Yes	No									
				Yes	No									
			Yes	No										
FE dose trending within Protocol Goals?				Yes	No									
Next Steps:														
		1												
Albumin @ goal	?			Yes	No									
Albumin @ goal				Yes	No									
Alle @ goul:				Yes	No									
Next Steps:		<u> </u>												
						Problem List	Revie	wed:	Yes		No			
Frequent Live tension 0						Social:								
Frequent Hypotension?				Yes	No	Medications Reviewed: Yes No								
Tolerating current typical fluid removal?			Yes	No No		Med Changes: Yes No								
Excessive Weight Gain? BP Controlled?			Yes Yes	No	med Changes.	Ned Changes. Tes No								
Next Steps:														
						Transplant Plan:								
Calcimimetic Dose: N/A														
					Na									
Phos @ goal?				Yes	No									
				Yes	No	Home Dishusi								
	PTH @ goal? Vit D/BMD protocol achieving goals?			Yes Yes	No No NA	Home Dialysis Considered:								
Binders:	Other Lab Dat	-												
Next Steps:						Other Lab Date	.d:		1					
<u> </u>						WBC								