			Kidnov Contors		
Freq	#	Actions / Step	Key Points	Reasons	

Standard	d Work:	Hospitalizations Admission/Discharge			
Who: Care Team		Owner: Nursing Leadership		Date Created: 1-6-20 Revision Date: 3-11-20	
	2.	 Nurse If the patient is admitted you will need to go to the Hospital/Consultation screen and select "No" to the question <u>"Will</u> the patient continue to be dialyzed at the clinic while their status is Inpatient?" If the patient is in the ED, you will select "No". In the Hospital/Consultation screen select the appropriate answer from the dropdown "Hospital Admission from Dialysis Facility?" 	automa their re day foll	ient will be tically put back on gular schedule on the owing their ge/patient message.	
Daily	3.	Nurse/designee for same day patients who present to the ED you will need to call the hospital to check status.		spitals phone number ded in the patient e.	
Daily/As needed	4.	Managers/Unit Coordinators-review the EDIE/Pre-Manage database for hospitalization activity.	see indi	a select date range, ividual patient tion and trends.	

Daily	5.	Unit Coordinator will upon notification of discharge; obtain and scan hospital discharge summary/labs into the EMR.	 You can obtain records by: Accessing the Hospital EMR (if able) Faxing request to the hospital Calling the hospital medical records department All scanned documents can be accessed by going to Clarity>Patient>Document Management 	Scanned documents will then be available to the IDT for review.
Daily	6.	 Nurse/designee- call all discharged patients and remind them of the following: Next dialysis appointment To bring all medications to next dialysis To bring discharge instructions to next dialysis 	You will need to run the "Hospitalization Short Form" to see discharged patients.	
Daily	7.	 Nursing: <u>First dialysis after</u> <u>Discharge/ED visit</u> Assess patient Review reason for admission with the patient. Review orders and if available, most recent hospital labs prior to starting HD. Educate or refer education to IDT members based on ESRD related diagnosis 	Assess and <u>pay extra</u> <u>attention to:</u> ✓ DW Mentation Changes ✓ Mobility ✓ Bleeding (heparin changes) ✓ Ask about antibiotics *Contact Nephrologist if you have concerns over starting treatment or need new orders*	NKC staff are not allowed to add to the patient's problem list
		 Complete med rec if the patient presents with medications/list. If they did not, remind them to bring it to the next dialysis appt. Document findings and conversation in the nursing notes section of RTC. Document discharge diagnosis and any other comments in the Hospitalization screen associated with that admission/discharge. 	Review the discharge summary for added or discontinued medications. If needed, call the MD for new dialysis prescription or medication orders. Remember to un-check the "Add to Patient's Current Problem List" before you leave the screen.	An indication of a medication that needs to be given on dialysis is not an order. <u>Example</u> : Antibiotics to be given at HD referenced in the discharge summary.

Within 3 Treatments post discharge	8.	Nursing: Next 3 treatments post discharge • Review discharge instructions • Assist patient with follow-up appointments • Refer patient to Dietitian for: ✓ High Potassium ✓ Significant Tissue Weight Loss ✓ Change in food texture/swallow, or tube feeding. • Refer to Social Work for: ✓ Missed treatments	NOTE: It is the responsibility of the patients Primary Nurse to ensure that each of the tasks has been completed.	GOAL: Prevent Patient Re- Admission
		 contributing to admission ✓ Psych/Soc issues attributing to admissions Complete the medication reconciliation If not completed, educate on ESRD related diagnosis Notes can be documented in the Hospitalization screen associated with that admission/discharge 	-Refer to the Medication Reconciliation Standard Work -Contact Nephrologist if discrepancies are noted or you need clarification. -Remember to un-check the "Add to Patient's Current Problem List" before you leave the screen.	NKC staff are not permitted to add to the patient's problem list