

PRN Normal Saline Orders

If a 2nd or 3rd bag of saline must be opened to give a patient a bolus of saline during treatment or for rinseback, a PRN order needs to be placed for each additional bag of saline opened. (PRN medications can only be "Given" once per treatment, so every bag that is used must have a separate PRN order.)

The bag of saline is documented as "Given" in the Medications/Imn tab of Real-Time Charting (RTC) under the PRN medications. The specific details of how much saline was given with each bolus is charted in the Treatment Detail of RTC.

Update a Patient's Prescription Medication								
Prescription								
Medication	sodium chloride			Select Media	cation	Do not Si	ubstitute	
Dose	1000	Dose Unit	m	L	~	Clinical R	oute	intravenously
Monthly Dose		Strength	0.9	9%		Dose For	m	solution
Frequency	3 times a week	~						
Monday		Tuesday						
Wednesday		Thursday						
Friday		Saturday		Sunday				
Every	1 Weel	ks Date of Nex	xt Dose					
Free Text	Free Text May be given in 200 mL boluses upto 1000 mL							
			Pharm	асу				
	Quantity Refill							
Administration								
Start Date	06/24/2019 14:0	6 💽 💽	Er	nd Date			End	Now
Adm Type	Adm on Dialysis	s 🗹 🦳 Self Ad	lm on Dialysis	s 🗌 Fa	cility Ad	m 🗆	Bulk Suppl	у
	N186 - End stage renal disease * Favorite							
Justification	Add to Patient's Current Problem List ** Co-Morbidities						rbidities	
	Category Select value				@ Problem List and Favorite			
Pt Provided		ESRD Relat	ted 💿	Yes O No				
PRN		Reason	Fo	For muscle cramps or hypotension				
Use Dose Counter		Starting Do	oses	To	tal Doses		Doses	Given
Hold		Hold Until I	Date					
Reason on Hold								
Patient Not Taking		Last Dose (Dn 🗌					
Reason Not Taking								
			Instruct	tions				
Patient Instructions								
Nurse Comments								
Order Method	Standing Order	~						
Order Taken Date and Time								

Example of PRN Normal Saline order



Example of RTC Charting

Treatment Detail in Treatment Tab

Intradialytic complication: cramping. NS from first bag. RN notified	UF to minimum.	Gave 100 mL	^
			\sim

Documenting Administration in Medications/Imn tab

• PRN medications are separated from dialysis medications.

Administered Medication	Prescription	Notes	Given / Not Given	Time User
epoetin beta-methoxy polyethylene glycol	75 mcg intravenously (75 mcg/0.3 mL solution) each Thr every 2 weeks (Next Dose: 06/13/2019) (06/13/19 10:37 - current)		● Given [○] Not ○ Undo	1434 es2
heparin	2500 units intravenously (1000 units/mL solution) 3 to 4 times a week Heparin bolus (06/11/19 09:28 - 06/13/19 09:08)		Given Oundo	1434 es2
heparin	3500 units by continuous intravenous infusion (1000 units/mL solution) 3 to 4 times a week Hourly heparin 1000 units/hr 30 min cutoff (06/11/19 09:47 - 06/13/19 09:09)		Given Not OUndo	1436 es2
heparin	2100 units into the affected catheter (1000 units/mL solution) 3 to 4 times a week Cath lock arterial limb 2.1 mL (06/11/19 09:53 - 06/13/19 09:09)		Given Oundo	1436 es2
heparin	2000 units intravenously (1000 units/mL solution) 3 to 4 times a week Heparin bolus (06/13/19 09:14 - current)		● Given [○] Not ○ Undo	1436 es2
heparin	3500 units by continuous intravenous infusion (1000 units/mL solution) 3 to 4 times a week Hourly heparin 1000 units/hr 30 min cutoff (06/13/19 09:27 - current)		● Given [○] Not Given [○] Undo	1436 es2
heparin	2100 units into the affected catheter (1000 units/mL solution) 3 to 4 times a week cath lock arterial 2.1 mL (06/13/19 09:41 - current) $$		Given Over Oundo	1436 es2
Hide PRN Medications				
Administered Medication	Prescription	Notes	Given/Not Given	Time User
Normal Saline Flush	1000 mL intravenously (0.9% solution) once a day Saline flush prn Saline flush (05/31/19 11:43 - current)		\bigcirc Given \bigcirc Not Given \bigcirc Undo	-