Viewing, Modifying and CRRT Orders in Power Chart

You can view CRRT orders from the Form Browser or by selecting the Dialysis tab from the Results view.

Viewing Orders

< 🔹 🔹 者 Results Review

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Results Lab Microbiology	Diagnostic Imaging Diagnostic Cardiology	Pathology Vitals/Measurer	nents HLA (Trans	plant Lab)	Molecular Diagnostics	Resuscitation Status Documents	s Assessments/Interventions	Lines/Tubes/Drains	Procedures/Devices
Situation/Background Dialysis	Treatment Plan								
4.6		202	20 May 26 17:27 -	2020 August	t 25 17:27 (Clinical Rang	e)			+ >
Navigator 🛛	Show more results								
👿 Fluid Removal	Dialysis Treatment Plan	2020/08/18 2020/08/18 20 17:31 17:21	20/08/18 2020/08/1 17:17 17:13	8 2020/08/18	Chassat	ha Dialveis Traa	tmont Tab from	n tha	^
Dialysate	Prescription Status Filter Set Up	Start or upd ST 150				ne Dialysis frea		n the	
 Replacement Fluid Anticoagulation via Prismat 	Prismaflex Mode Blood Flow Rate	CVVHDF Start at 250			Results v	iew. widen the	e columns to vi	ewine	
Protocols/Adjustments/Inst	Priming Solution Fluid Removal	5,000 units (orders.				
CRRT No/Other Anticoagu	Fluid Removal Target	100 mL/hr							
Fluid Removal Interval Interval	Dialysate Solution	PrismaSol 4 1,000 mL/hr			Every CR	RT and IHD ord	er that has bee	en entered	
Replacement Fluid	Replacement Fluid Pre Replacement Solution	PrismaSol 4			or modifi	ied will appear	chronologically	. Use the	
Anticoagulation Restocols (Adjustments (Incl	Pre Replacement Solution Rate Post Replacement Solution	1,000 mL/hr PrismaSol 4			scroll bar	to see all mod	alities – orders	are	
	Post Replacment Solution Rate Anticoagulation via Prismaflex	500 mL/hr			grouped	by type and so	rted horizontal	ly.	
	Heparin Sodium Bolus Pre-filter Heparin Sodium Infusion Pre-filter	5,000 Units 1,000 unit/h							
	Heparin Infusion Pre Filter Protocols/Adjustments/Instructions	Heparin 20,(These are	e the times that	t orders were e	entered. To)
	Use Heparin Titration Protocol? Special Instructions?	Yes No			identify t	he actual stop	and start time	of any RRT	·
	CRRT No/Other Anticoagulant Details	Discontinue Ch	the second states and	10.1	,			, ,	,
	Filter Set Up Prismaflex Mode	ST CV	150 ST 150 VHDF CVVHDF	ST 150 CVVHDF	review tr	ie dialysis or CH	KRI TIOWSNEETS	•	~

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🎂 🛄 🚞 🛞			
Results Lab Microbiology	Diagnostic Imaging Diagnostic Cardiology	Pathology Vitals/Measurements Rec	curring Medications HLA (Transplant Lab) Molecular Diag
Diabusis Treatment Plan			
4 >			2017 Sentember 01, 16:21 - 2017 December
			If the we are ULD evaluate they
Navigator 🗵	Dialysis Treatment Plan	2017/11/23 09:11	If there are IHD orders, they
Prescription Details	Prescription Details		will sort to the top. Widen
Hemodialysis Treatment De	Prescription Status	Start or update prescription	
	Order Type	Chronic	the columns to view the full
CKKT Heparin Prescription	Hepatitis B Positive	Unknown	
👿 Dialysate	Isolate Dialysis Machine	Designate Dialysis machine	prescription. Each of the 3
Peplacement Eluid	Hemodialysis Treatment Details		
Keplacement Fluid	Patient Specific Settings	M/W/F	CRRT orders (No
Anticoagulation via Prismat	Treatment Location	Adam Linton Unit (ALU)	
Protocols/Adjustments/Inst	Treatment Frequency	3 per week	Anticoagulation, Heparin and
Protocols/Adjustments/ans	Dialysis Time	4 hr	
CRRT No/Other Anticoagul	Dialyser	Fx 600	Citrate) will be grouped
Fluid Removal	Bloodline Type	Standard	
	Dialysate Temperature	According to unit protocol	separately below IHD orders.
💟 Dialysate	Dialysate Flow	500 mL/min	
Replacement Fluid	Sodium	135 mmol/L	
	Potassium	1.5 mmol/L	
Anticoagulation	Calcium	1.25 mmol/L	
Protocols/Adjustments/Inst	Bicarbonate	40 mmol/L	
	Maximum Blood Flow	Yes	
	Fluid Removal Goal	Fluid Removal Volume	
	Fluid Removal Volume	1-2L	
	Anticoagulant Therapy	No anticoagulation	
	CKKT Reparin Prescription Details		Clast sound
	Prescription Status		Start or upd
	Printer Set Up		51150
	Prismarlex Mode		CVVRUP Charle 0.150
	Diodu Flow Kate		Start @ 150
	Dishuste		5,000 units (
	Dialysate Dialysate Solution		Prizma Col 4
	Dialysate Solution		PTISTIDA SOL 4
	Peolacement Fluid		1,000 mL/m
	Pre Penlacement Solution		PricesSol 4

Menu H	[므] Full screen 👘 Print 📌 0 minutes ago
Nurse View	Tuesday, August 11, 2020 EDT- Wednesday, August 19, 2020 EDT(Clinical Range)
Summaries ViewPoint	
SBAR	
Task List	
MAR Summary	You can also view the Power
MAR	
Medication List 🕂 Add	Form the Form Browser
Orders 🕂 Add	
Quick Orders	
Allergies 🕂 Add	
Clinical Documents/R 🕂 Add	
Documents	
Clinical Notes Viewer	
IView / I&O	
Form Browser	
Results Review	
Infection Control	
Blood Product Information	
Patient Information	
Appointments	

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Every time you enter or modify an order, it will be listed chronologically, and grouped by date. This is the time the order was entered only.

PAll Forms

Inpatient [2008/05/27 13:41 - 2008/05/27]

--- 17:42 EDT CRRT Heparin Prescription

🖥 🗁 Tuesday, August 18, 2020 EDT

You can view the Power Form by double clicking or selecting View.

- 17:31 EDT CRRT Heparin Prescription VH (Auth (Verified)) Morgan, Brenda (RN)
- 17:21 EDT CRRT No/Other Anticoagulant Prescription VH (Auth (Verified)) Morgan, Brenda (RN)
- 17:17 EDT CRRT No/Other Anticoagulant Prescription VH (Auth (Verified)) Morgan, Brenda (RN)
- 17:13 EDT CRRT No/Other Anticoagulant Prescription VH (Auth (Verified)) Morgan, Brenda (RN)
- 🔚 16:57 EDT CRRT No/Other Anticoagulant Prescription VH (Auth (Verified)) Morgan, Brenda (RN)



Use the Form Browser to view, but do not modify or discontinue from this menu. Modifications are hard to spot and discontinuing the order from this menu only cancels the Power Form prescription – it does not remove the Power Plan orders.

		C <mark>ontinuous Renal Replace</mark> men
CRRT Prescription St	atus O Start or update pres	criptio Discontinue
Filter Setup		
Prismaflex Mode		✓
Blood Flow Rate		
Priming Solution		
Net Fluid Removal 7	Target mL/I	hr Start at 0 ml/hr and progress to target as
Dialysate Solution	×	
Dialysate Solution R	ate mL/hr	Recommended rate is 1000 mL/hr
Pre Replacement So	lution via pre blood pump) (PBP) 🗸
Pre Replacement Ra	ite	mL/hr
Post Replacement S	olution via replacement p	ump
Post Replacement R	ate	mL/hr Recommended mi
Add POTASSIUM CH	HLORIDE to dialysate and	d replacement solution according to Potassium T
Antioopaulation	Heparin Sodium	Units Recommended BOLUS
via	BOLUS Pre-Filter	Administer into the act
Prismaflex	Heparin Sodium	Recommended rate 1,0
		O Heparin 20,000 units in 20 mL may change concentrati
Adjust HEPARIN acc	ording to Heparin Titration) Protocol to maintain post filter PTT of 60-80 sec
Special Instructions	D Yes D No	
opecial instructions		
	Heparin Titrati	ion Protocol
Adjust benarin infusio	n to maintain PTT 60-80 se	conds according to protocol below: Ad
If Post Filter PTT	Pre-Filter Heparin B	olus Infusion Change ba
greater than 150 seco	nds none	* stop infusion for 1 hour
		* decrease infusion by 200 units/hour
		rebeat PTT in o nours

Modifying an Order

Search:	CRRT 🤍 Type: 💮 Inpatient 🗸	
	CRRT Citrate Prescription VH	
	CRRT Heparin Prescription VH	
Alli	CRRT No/Other Anticoagulant Prescription VH	Dther Diagnostic Testing
Art	NEPH - Continuous Renal Replacement Therapy (CRRT) No Anticoagulation or Other Anticoagulation	Palliative Care
Auc	NEPH - Continuous Renal Replacement Therapy (CRRT) Citrate (VH)	Parkwood Therapies
Blo	NEPH - Continuous Renal Replacement Therapy (CRRT) Heparin	Pathology
Blo	BLOOD TRANSFUSION - Cryoprecipitate (CRY) - Full Protocol	Patient Accounts
Chi	BLOOD TRANSFUSION - Cryoprecipitate (CRYO) - Product Only	Patient Transport
Car	Carboprost	Pharmacy Referral
Car	carboprost (250 mcg, injection, IM, ONCE)	Physiotherapy
Car	CardioRespiratory Monitoring (Peds)	Psychology
	Carrot Serum (E31)	Pulmonary Functions
	CORNERSTONE	Radiation Therapy
		Kespiratory Therapy
	Convert (0.01 mm (km inightion IV, ONCE influence aven 10 min)	Social Work
	Corvert (0.01 mg/kg, injection, IV, ONCE, infuse over 10 min)	Speech Language
	Enter to Search	ISpiritual Care
		bhurga carc

To modify components of an existing prescription therapy (e.g., flow rates or fluid removal), type in CRRT and choose the appropriate prescription Power Form. Do not choose the Power Plan or you will create duplicate orders.

If you are changing therapies (e.g. going from no AC to heparin), discontinue the current Power Plan and Order the Power Plan for the new therapy.

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EDT

*Performed on: 2020/08/24

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CRRT No Anticoagulation/Other Anticoagulant Prescription VH CRRT Prescription Status Star or update service in Discontrue Fitter Setup Iter Setup Prismadicx Mode A blank Power Form will oppen. Priming Solution Do not use heparin if patient is HT positive Net Fluid Removed Target Iter anticoagulation in use, recommend high preditation replacement flow rate and NO dialysis fluid Dialyset Solution Rele Iter anticoagulation in use, recommended minimum rate of 2000 mL/hr (if no anticoagulation used) POST Replacement Solution via pre blood pump (PBP) Recommended minimum rate of 500 mL/hr Anticoagulation Anticoagulation Anticoagulation POST Replacement Rele Iter Recommended minimum rate of 500 mL/hr Anticoagulation Other anticoagulation Bodus Bodus Bodus Bodus POST Replacement Rele Iter Solution Protocol/** Anticoagulation Other anticoagulation Bodus Bodus Bodus Bodus Special Instructors No Teal KCI Concentration in Dialysate Yets No anticoagulation Secontration to the following protocol. Note the amount of baseline KCI in the solutions being used. Secont Resistant Leaw<		
CRRT Prescription Status Statu audas prescription Filter Setup Priming Solution Point Status Construction Point Status Construction <th></th> <th>CRRT No Anticoagulation/Other Anticoagulant Prescription VH</th>		CRRT No Anticoagulation/Other Anticoagulant Prescription VH
Filer Setup Prismallex Mod Biood Flow Ret A blank Power Form will open. Priming Solution On on use heparin if patient is HIT positive Net Fluid Removal Terget Individual in anticoagulation in use, recommend high predilution replacement flow rate and NO dialysis fluid Dialysete Solution If no anticoagulation in use, recommend high predilution replacement flow rate and NO dialysis fluid Dialysete Solution Nate Individual in anticoagulation in use, recommended minimum rate of 2000 mL/hr (if no anticoagulation used) POST Replacement Rate Individual infimum rate of 500 mL/hr Add POTASSIUM CHLORIDE to dialysate according to Potessium Titration Protocol?** Anticoagulation Other andicoagulation Other and coagulation Bolus Special Instructions No Vers Fall KCI Concentration in Dialysate if it is than 3.0 mmNL * KCI bolus IX as per CRIT CARE - Electrolyte Replacement (Module). * KCI bolus IX as per CRIT CARE - Electrolyte Replacement (Module). * KCI bolus IX as per CRIT CARE - Electrolyte Replacement (Module).	CRRT Prescription Status O Start or update prescription	
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* KCI to equal 6 mmol/L	* Recheck serum M	agnesium and treat as per CRIT CARE - Electrolyte
ner te cquir e miner e	* KCl to equal 6 mm	iol/L

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🗸 CRRT No

*Performed on: 2020/08/24

By: Morgan, Brenda (RN)

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	С	RRT No Anticoagulation/Other /	Anticoagulant Prescription VH
CRRT Prescription Status	Start or update prescription	O Discontinue	
Filter Setup	ST 150		
Prismaflex Mode	CVVHDF		
Blood Flow Rate	Target Blood flow 250-300 mL/mir	n; increase to target within first minute of initiation	
Priming Solution	5,000 units of heparin sodium in 1	litre of 0.9% sodium chloride then reprime with 1 litre of 0	9% sodium chloride 🔍 🔄 Do not use heparin if patient is HIT positive
Net Fluid Removal Targ	et 100 mL/hr 😫 St	art at 0 ml/hr and progress to target as long as	MAP is maintained
Dialysate Solution	PrismaSol 4 🗸 🛃 If	no anticoagulation in use, recommend high pre	dilution replacement flow rate and NO dialysis fluid
Dialysate Solution Rate	500		Salact START OR LIDDATE
PRE Replacement Solution	on via pre blood pump (PBP)	PrismaSol 4 🗸 🔄	Select START OR OPDATE
PRE Replacement Rate		2,000 mL/hr Recommended minimu	PRESCRIPTION. The most recent
POST Replacement Solu	ution via replacement pump	PrismaSol 4	
POST Replacement Rate	e	500 mL/hr Mecommended minimu	orders will pull forward.
Add POTASSIUM CHLOF	RIDE to dialysate according t	o Potassium Titration Protocol?** Yes	
	No anticoagulation	Anticoagulant	
Anticoagulation	Other anticoagulant	Bolus	Make the desired changes. You are
		Infusion	
Special Instructions N	es 📑		created a new order that will
			replace the previous version
	Potossium Titroti	ion Protocol	replace the previous version.
Add KCL to dialycate and a	FoldSSium miral	to the following protocol. Note the amount of	
baseline KCl in the solution	ns being used.	to the following protocol. Note the amount of	
Serum Potassium Le	vel <u>Final</u>	KCI Concentration in Dialysate	
if less than 3.0 mmol	/L * KCl bolus I.V. as per	CRIT CARE - Electrolyte Replacement (Module).	
	Replacement (Modul	nesium and treat as per CKIT CARE - Electrolyte le)	
	* KCl to equal 6 mmol/	/L	



Search: Type: 💮 Inpatient 🗸	
📧 🚮 🚖 👻 🖿 🖹 Folder: All Order Categ Search within: 📶 🗸	
Allied Health	Cher Diagnostic Testing
Art Therapy	Palliative Care
Audiology	Parkwood Therapies
Blood/Tissue Product Orders	Pathology
Blood Products - Region Only	Patient Accounts
Child Life	Patient Transport
Care Management	Pharmacy Referral
Cardiac Cath Lab	Physiotherapy
Cardiovascular Investigations	Psychology
Chiropody/Podiatry	Pulmonary Functions
Consults	CRAdiation Therapy
Cytogenetics	CREspiratory Therapy
Cytology	Skin/Wound/Ostomy (SWOT) Consult
Dental	Social Work
Diabetic Education	CSpeech Language
Diagnostic Cardiology	C Spiritual Care
ED/UCC Orders	Therapeutic Recreation
Diet	🔁 Vocational/Educational Rehab
Discharge Planning	Care Sets - AH
Geriatric Outreach	Care Sets - LHSC
Health Records	Care Sets - LRCP
Infection Control	Care Sets - Parkwood
IV Solutions	Care Sets - MENT HLTH
🔁 IV Therapy	Care Sets - SJHC
Laboratory	Care Sets - TDMH
Medical Imaging	Care Sets - Woodstock
Miscellaneous	Care Sets - FC
Molecular Diagnostics	Care Sets - SMGH
Multidisciplinary Cancer Conference Referrals	Care Sets - STEGH
Music Therapy	Care Sets - SHHA
Dursing Orders	Care Sets - LMH
mephrology in the second secon	Care Sets - WDH
Dutrition Services	ED SVS Demo Only
Cccupational Therapy	Dialysis Medication Favourites Ambulatory

Dummy, Dummy Baby - 1157 88 8



 Contens 	[🗆] Full screen	Print	€ 4 minutes a
+ Add I Document Medication by Hx Reconciliation -	Reconciliation Status Meds History 😲 Admission	🎨 Transfe	r 🔒 Discharg
Orders Medication List Document In Plan			
View Orders for Signature ONCR HAEM IP DHAP q21d (Discontinued) ONCR GU IP PEB 3day q21d (Discontinued) ONCR SAR IP High Dose Methotrexate q21d (Discontinued) ONCR GYN Cisplatin weekly with RT 42d (Discontinued) ONCR GWN Cisplatin weekly with RT 42d (Discontinued) ONCR GWN Cisplatin weekly with RT 42d (Discontinued) ONCR GWN Cisplatin weekly with RT 42d (Discontinued) ONCR MULTI Partitized q21d (Discontinued) ONCR HAEM IP DHAP q21d (Discontinued) ONCR HAEM PINHAP q21d (Discontinued) ONCR MULTI Paraidronate q28d (Discontinued)	ate rate for clearance		
			Jign
You will be prompted to complete the date, time and reason f change. You may need to enter a new T, N for the date and t	for the t ime for		

the change to be accepted. Sign the order.

< 🔸 🝷 者 Results Revie	2W									lormal view	int	2 0 minutes a
🌇 🧮 🗮 🛞												
Results Lab Microbiology	Diagnostic Imaging Diagnostic Cardiology	Pathology Vitals/Measurements	HLA (Transplant Lab) Molecu	lar Diagnostics	Resuscita	ation Status	Documents	Assessments/Int	erventions L	ines/Tubes/[Orains Pro	cedures/Devices
Situation/Background Dialysis T	Treatment Plan											
4 >		2020 Jun	e 01 12:56 - 2020 August 31 12	:56 (Clinical Rar	ige)							• •
					-							
Navigator 🔀	Showing results from (2020/08/18 - 2020/08/24)	Show more results										
🗾 Fluid Removal	Dialysis Treatment Plan	2020/08/24 12:58	2020/08/24 12:54	2	020/08/18 17:53	2020/08/18 17:44	2020/08/18 17:42	2020/08/18 2020/08 17:31 17:21	/18 2020/08/18	3 2020/08/18 17:13	2020/08/18 16:57	^
🔽 Dialysate	Protocols/Adjustments/Instructions											
Replacement Fluid	Use Potassium Titration Protocol?			Y	es							
Mephocement nation	POST FILTER Ionized Calcium Target			0	.36-0.45 mr							
Anticoagulation via Prismat	Use Calcium Titration Protocol?			A	djust CaCl							
Protocols/Adjustments/Inst	CRRT No/Other Anticoagulant Details				10							
CRRT Citrate Details	Prescription Status	Start or update prescription	Start or update prescription					Discont	nue Start or up	d Start or up	d Start or upd	4
Eluid Persoual	Filter Set Up	ST 150	ST 150						ST 150	ST 150	ST 150	
	Prismaflex Mode	CVVHDF	CVVHDF						CVVHDF	CVVHDF	CVVHDF	
💟 Dialysate	Blood Flow Rate	Target Blood flow 250-300 mL/min	Target Blood flow 250-300 mL/mir	n;increase to ta					Target Blo	Target Bloo	Target Bloo	(
Replacement Fluid	Priming Solution	5,000 units heparin sodium/1L 0.9	5,000 units heparin sodium/1L 0.9	% NaCl. Reprin					5,000 units	(5,000 units	(5,000 units	1
Meplacement haid	Fluid Removal											(
Protocols/Adjustments/Inst	Fluid Removal Target	100 mL/hr	100 mL/hr						300 mL/hr	200 mL/hr	100 mL/hr	
🔽 CRRT No/Other Anticoagu	Dialysate Solution	PrismaSol 4	PrismaSol 4						PrismaSol	PrismaSol 4	PrismaSol 4	
Fluid Removal	Dialysate Solution Rate	500 mL/hr	0 mL/hr						0 mL/hr	0 mL/hr	0 mL/hr	
	Perlacement Fluid											
Dialysate	Pre Replacement Solution	PrismaSol 4	PrismaSol 4						PrismaSol	4 PrismaSol 4	PrismaSol 4	
Replacement Fluid	Pre Replacement Solution Rate	2,000 mL/hr	2,000 pc/hr						2,000 mL/h	r 2,000 mL/hi	2,000 mL/hr	
	Post Replacement Solution	PrismaSol 4	PrismaSol 4						PrismaSol	4 PrismaSol 4	PrismaSol 4	
Anticoagulation	Post Replacement Solution Rate	500 mL/hr	500 mL/hr						500 mL/hr	500 mL/hr	500 mL/hr	
Protocols/Adjustments/Inst	Use Potassium Titration Protocol?	Yes	Yes						Yes	Yes	Yes	
	Anticoagulation											(
	Anticoagulation	No anticoagulation	No anticoagulation						No anticoa	g No anticoa	g No anticoag	
	Protocols/Adjustments/Instructions											
	Special Instructions?	No	No						Yes	Yes	Yes	×

Refresh the screen and review the Dialysis Treatment Plan from the results view. Note the prescription times at 12:54 and 12:58). The dialysis flow rate was changed from 0 to 500.

	Orderable	Order Details	
(CRRT No/Other Anticoagulant Prescription	Reason: fff	
	CRRT No/Other Anticoagulant Prescription	l wanted to, 2020/08/24 14:03:00 EDT	
	CRRT No/Other Anticoagulant Prescription	Reason: a reason	
	CRRT No/Other Anticoagulant Prescription	AKI, 2020/08/24 12:55:00 EDT	
	CRRT No/Other Anticoagulant Prescription	change in dialysate rate for clearance, 2020/08/24 12:56:00 EDT	
		Order Anyway Remove Cancel/Discontinue Modify	
		Order Anyway Remove Cancel/Discontinue Modify	

Choose order anyways if a duplicate order notice appears, then choose OK. Refresh screen.

💈 🔹 者 Results Re	view								ζo, Ν	ormal view	al rint	n 🕹 0 minu
la 🖪 🚞 🛞												
						-						1
Results Lab Microbiolo	gy Diagnostic Imaging Diagnostic Cardiology I	Pathology Vitals/Measurements	HLA (Transplant Lab) Molecular Diagnosti	cs Resusci	tation Status	Documents	Assessme	ents/Interven	itions Li	nes/Tubes/L	rains Pr	bcedures/Dev
Situation/Background Dialys	is Treatment Plan										/	
		2020 Jun	e 01 12:56 - 2020 August 31 12:56 (Clinical I	Sange)								
		Ever sum		ange/								
Navigator	3											
CRRT Henarin Prescriptio	Showing results from (2020/08/18 - 2020/08/24)	Show more results										
				2020/08/18	2020/08/18	2020/08/18	2020/08/18	2020/08/18 2	2020/08/18	2020/08/18	2020/08/1	0
Fluid Removal	Dialysis Treatment Plan	2020/08/24 12:58	2020/08/24 12:54	17:53	17:44	17:42	17:31	17:21	17:17	17:13	16:57	5
🔽 Dialysate	Protocols/Adjustments/Instructions											
Paplacement Fluid	Use Potassium Titration Protocol?			Yes								
Keplacement Fluid	POST FILTER Ionized Calcium Target			0.36-0.45 m								_
Anticoagulation via Prism	at Use Calcium Titration Protocol?			Adjust CaCl							↓/	_
Protocols/Adjustments/I	Special Instructions (VH)?			No								
	CRRT No/Other Anticoagulant Details											
CRRT Citrate Details	Prescription Status	Start or update prescription	Start or update prescription					Discontinue S	start or upo	Start or up	Start or up	bu
Fluid Removal	Filter Set Up	ST 150	ST 150					5	5T 150	ST 150	ST 150	_
	Prismatiex Mode	CVVHDF	CVVHDF							CVVHDF	CVVHDF	_
Ulalysate	Biood Flow Rate	5 000 units benarin sodium/11.0 9	Farget blood now 250-500 mL/min;increase to t	a				1	arget bloo	5 000 upte	15 000 upit	
Replacement Fluid	Fluid Removal	5,000 units nepariti socium, re 0.5	5,000 units nepariti socium/ re 0.5% Naci, Repr					13	5,000 units	15,000 units	15,000 unit	31
Protocols/Adjustments/li	Eluid Removal Target	100 ml /br	100 ml /br					3	300 ml/hr	200 ml or	100 ml /br	
i rotocols, Aujustinents, ii												
CRRT No/Other Anticoag	U Dialysate Solution	PrismaSol 4	PrismaSol 4					F	PrismaSol 4	Prisma Sol 4	PrismaSol	4
Fluid Removal	Dialysate Solution Rate	500 mL/hr	0 mL/hr					C) mL/hr	0 mL/nr	0 mL/hr	-
	Deplacement Fluid											
Dialysate	Pre Replacement Solution	PrismaSol 4	PrismaSol 4					F	PrismaSol 4	Pris naSol 4	PrismaSol	4
Replacement Fluid	Pre Replacement Solution Rate	2,000 mL/hr	2,000 mL/hr					2	2,000 mL/hr	2,000 mL/hr	2,000 mL/h	hr.
Anticoagulation	Post Replacement Solution	PrismaSol 4	PrismaSol 4					F	PrismaSol 4	PrismaSol 4	PrismaSol	4
Anticoagulation	Post Replacement Solution Rate	500 mL/hr	500 mL/hr					5	500 mL/hr	5/0 mL/hr	500 mL/hr	_
Protocols/Adjustments/Interview Protocols/Adjustments/Protocols/Adjustments/Protocols/Adjustments/Protocols/Adjustments/Pro	Use Potassium Titration Protocol?	Yes	Yes					Y	(es	Ves	Yes	
	Anticoagulation											
	Anticoagulation	No anticoagulation	No anticoagulation					N	No anticoag	No anticoa	No antico	эġ
	Protocols/Adjustments/Instructions	N-	N.							Mar	N.	
	Special instructions?	NO	NO					Y	res	res	res	

From results view, choose Dialysis Treatment Plan tab. Refresh screen. Note the prescription times at 12:54 and 12:58. The dialysis flow rate was changed from 0 to 500.

Discontinuing an Order

🕂 Add | 🍶 Document Medication by Hx | Reconciliation 🕶

Orders Medication List Document In Plan

ONC HAEM - Admission (Discontinued)

<

		K	41 🕅 🚫 🕂 A	Add to Phase - O Comments Start: 2020/08/18 17:44	Stop: None				
View						D + 7			
ONCR SAR IP High Dose Methotrexate q21d (Discontinued)		^	Y	Component	Status Dose	Details			
ONCR GYN Cisplatin weekly with RT 42d (Discontinued)			NEPH - Continuous Renal Replacement Therapy (CRRT) Heparin (Initiated)						
ONCR HAEM IP DHAP g21d (Discontinued)			Last updated on: 2020/08/18 17:45 by: Morgan, Brenda (RN)						
ONCR MULTI Paclitaxel g21d (Discontinued)			△ Patient Care						
ONCR HAEM Rituximab CHOP g21d (Discontinued)			M 2.66	CRRT Heparin Prescription VH	Ordered	Reason: AKI			
ONCR MULTI Pamidronate q28d (Discontinued)			M 🐺 💞	Communication Order	Ordered	Change filter if urea ultrafiltrate:serum ratio <0.80			
Plans			🗹 🌋 66	1 INRPTT Nurse Order When	Ordered	daily schedule while on CRRT			
Document In Plan			🗹 🌋 66'	Electrolytes (Na/K/Cl/CO2) Nurse order when	Ordered	g6 hour schedule while on CRRT			
Oncology		1 3 60	Phosphate, Magnesium Nurse Order When	Ordered	g6 hour schedule while on CRRT				
⊡ Medical				PTT Nurse order when	Ordered	POST filter PTT a6 hour schedule while on			
DI - Post-Intervention (Planned)		Blass			CRRT				
DI - Pre-Intervention (Planned)		M 🏅 🔐	Urea Serum Nurse order when	Ordered	a12 hour schedule while on CRRT				
ANESTH - PACU Stage 1 (Planned)		1 3 66	Creatinine Serum Nurse order when	Ordered	g12 hour schedule while on CRRT				
NEPH - Continuous Renal Replacement Therapy (CRRT) Hepari	n (Initiated)		✓ 😵 🔐	Urea Fluid Nurse order when	Ordered	g12 hour schedule while on CRRT			
NEPH - Continuous Renal Replacement Therapy (CRRT) He	Discontinue	_		orea hard hard order when	ondered	Ultrafiltrate			
 NEPH - Continuous Renal Replacement Therapy (CRRT) No A PAED ENDO - Luteinizing Hormone-Releasing Hormone (LHF) 	Plan Information	ition (Discontini	🗹 🤶 66'	Communication Order	Ordered	Nurse to discontinue CRRT Heparin powerplan when CRRT prescription discon			
PAED ENDO - Luteinizing Hormone-Releasing Hormone (LHF	Print >		⊿ Medications						
COMMON - IV Heparin (Module) (Discontinued)			🗹 🐂 🌮 🚳	sodium citrate (sodium citrate 4% injectable solution)	Ordered	2.5 mL, injection, BLOCK, as directed, PRN			
ANESTH - Epidural, Non Standard (Module) (Completed)	Add Comment			C		Instill 4% sodium citrate solution into each			
ONC - Chemoembolization - Pre (Discontinued)	Save as My Favorite								

To discontinue, choose the Power Plan order and right click.

Orders For Signature

Reconciliation Status

🗸 Meds History 👙 Admission 🤤 Discharge

Кеер	Component	Status	Order Details					
Patier	Patient Care							
	CRRT Heparin Prescription VH	Ordered	Reason: AKI					
	🖄 Communication Order	Ordered	Change filter if urea ultrafiltrate:serum ratio <0.80					
	INRPTT Nurse Order When	Ordered	daily schedule while on CRRT					
	Electrolytes (Na/K/CI/CO2) Nurse order when	Ordered	q6 hour schedule while on CRRT					
	Phosphate, Magnesium Nurse Order When	Ordered	q6 hour schedule while on CRRT					
	📅 PTT Nurse order when	Ordered	POST filter PTT q6 hour schedule while on CRRT					
	Urea Serum Nurse order when	Ordered	q12 hour schedule while on CRRT					
	Creatinine Serum Nurse order when	Ordered	q12 hour schedule while on CRRT					
	Urea Fluid Nurse order when	Ordered	q12 hour schedule while on CRRT Ultrafiltrate					
	🖄 Communication Order	Ordered	Nurse to discontinue CRRT Heparin powerplan when CRRT prescription discontinued					
Medications								
	sodium citrate (sodium citrate 4% injectable solution)	Ordered	2.5 mL, injection, BLOCK, as directed, PRN for Other: See Comments, Start: 2020/08/18 17:44:00 EDT Instill 4% sodium citrate solution into each catheter limb (total volume= limb volume + 0.1 mL)					

OK

Cancel

Unclicked orders will be discontinued. *If the patient still has a dialysis catheter, select the sodium citrate blocking solution so that it will remain on the MAR.*

				៉ុំ🗅 Normal view	Print	€ 2 minutes ago
				Reconciliation Stat Meds History	tus 🦸 Admissio	n 🤤 Discharge
⑦ ➡ ♥ Order Name	Status Start	t	Details			
NEPH - Continuous R	Discontin		discontinuing 10 order(s)		
△ V-C53; C5-3 OF; A VISIT #:411442900 Ad	lmit: 2008/05/27	/ 13:41				
△ Patient Care						
👘 🗈 🧵 😚 Communication Order	Discontinu 2020	/08/18 17:44				
	e D: .:					
👘 💽 🏩 0°0° Creatinine Serum Nurse	Discontinu 2020	//08/18-1/:44				
	E Discontinue 2020	/09/19 17:44				
order when	e	,00,1011111				
🚮 💽 🏂 லீ Urea Fluid Nurse order	Discontinu 2020	/08/18 17:44				
when	e					
🗊 🖻 👮 ஸ்^ PTT Nurse order when	Discontinu 2020 e)/08/18 17:4 4				
🖶 💽 🌋 ổơ 🏻 Phosphate, Magnesium	Discontinu 2020	/08/18 17:44				
Nurse Order When	e					
🗊 🗈 Ž 66' INRPTT Nurse Order	Discontinu 2020)/08/18-17:44				
When	e					
👘 🖭 🧕 රං Communication Order	Discontinu 2020 e	/08/18-17:44				
ြားသားကို ကြားသားသား (Na/K/Cl/CO2) Nurse	Discontinu 2020 e)/08/18 17:44				
👘 🗈 🔔 တိ' CRRT Heparin Prescription VH	Discontinu 2020 e)/08/18 17:4 4	2020/08/18 17:49 EDT			
▲ Details						
0 Missing Required Details Orders For Nurse Re	view					Sign

The prescription will be discontinued with the Power Plan. Sign and Refresh.

•	4	19	00	Com	ments Star	rt: 2020)/08/18 17:44	Stop:	2020/08/18	17:50		
			8		Componen	t				Status	Dose	Details
Ì	NEPH - Continuous Renal Replacement Therapy (CRRT) Heparin (Discontinued)											
	La	st uj	pdated	on: 202	0/08/18 17:	50 by:	Morgan, Brer	nda (RN)				
	4	1 Pa	tient Ca	re								
		-5	. <u></u>		CRRT Hepa	rin Pres	cription VH			Discontinued		Reason: AKI
			. <mark>2</mark> 610		Communic	cation O	der			Discontinued		Change filter if urea ultrafiltrate:serum ratio <0.80
			1 🌋 66	2	INRPTT Nu	irse Orde	r When			Discontinued		daily schedule while on CRRT
			260		Electrolytes	s (Na/K/	CI/CO2) Nurse	e order w	hen	Discontinued		q6 hour schedule while on CRRT
			2.60		Phosphate,	, Magne	sium Nurse Or	der Whe	n	Discontinued		q6 hour schedule while on CRRT
			1 2 60		PTT Nurse	order w	hen			Discontinued		POST filter PTT q6 hour schedule while on CRRT
			🌋 66	2	Urea Serum	n Nurse (order when			Discontinued		q12 hour schedule while on CRRT
			🌋 60	2	Creatinine	Serum N	lurse order wh	en		Discontinued		q12 hour schedule while on CRRT
			1 🌋 🚳		Urea Fluid I	Nurse or	der when			Discontinued		q12 hour schedule while on CRRT Ultrafiltrate
			1 🏂 66		Communic	cation O	rder			Discontinued		Nurse to discontinue CRRT Heparin powerplan when CRRT prescription discon
		M	edicatio	ns								
		~	1 🗟 🐔	66° 🖄	sodium citi	rate (sod	ium citrate 4%	6 injectal	ble solution)	Ordered		2.5 mL, injection, BLOCK, as directed, PRN Instill 4% sodium citrate solution into each
*		De	tails									
	0)rders	For Nur	se Revie	w Save a	s My Fav	orite					🔆 Initiate Now Orders For Signature

The prescription and associated orders from the Power Plan have been discontinue, except the order for sodium citrate which was maintained.