Uncharting IV Event

Note: Only the individual who documented the event can unchart it.

1. Click the completed IV task documentation to be uncharted and select "Unchart".

Medications	2013-Jan-04 14:42	2013-Jan-04 12:35	2013-Jan-04 12:00	2
°260′ <mark>∶=</mark>	Pending			
Sodium Chloride 0.9% with KCl 20	Last bag started:			
mEq/L 1,000 mL	2013-Jan-04 11:35			
75 mL/hr, IV, 1,000 mL, Start:				
2013-Jan-04 11:05				
Administration Information		(c) 250 mL Bolus N	View <u>D</u> etails	
Sodium Chloride 0.9% with KCl 20		(c) 250 mL Modifie	⊻iew Comments	
Discontinued Continuous Infusion			View <u>O</u> rder Info	
6°0'			View <u>H</u> istory	
Normal Saline IV Bolus 500 mL			Modify	
500 mL/hr, IV, Bolus, 500 mL, for 1 👘			Unchart	
dose(s), Start: 2013-Jan-04 11:48			Forward/Refuse	
A desinistration Information				

- 2. The uncharting window will open, and the previously entered results are defaulted.
- 3. Select "Unchart" and enter a reason in the "Comment" box.

P Unchart		
Performed date / tim	ne: 2013-Jan-04 🗘 💙 1445 😂	
Performed by :	Test, CPOE RN, RN	
Comment		_
wrong patient		
		Lin als auto
		<u>Uncharc</u>
		Apply
	OK Cancel	
*Performed by :	Cancel	
*Performed by : [Witnessed by : [Test, CPOE RN, RN	
*Performed by : [Witnessed by : [*Bag # : [Test, CPOE RN, RN	Apply

4. Click "OK". The IV charting window is updated.

2013-Jan-04 2013-Jan-04 11:35 12:35	
Bag # 1	
75 mL/hr	
le 0.9% with KCl 20 mEq/L 1,000 mL 00 mL, Start: 2013-Jan-04 11:05	
Sodium Chloride 0.9% with KCl 20 mEq/L 1,000 mL	
	×
re (mL): 250 V Bolus	Somment
e (mL): 250 ♥ Bolus *From : 2013-Jan-04 ♦ ♥ 1135 ♦	<u> <u> <u> </u> <u> </u></u></u>
e (mL): 250	
e (mL): 250	Comment Unchart Apply

- 5. Click the green check mark \checkmark on the toolbar to sign the modification.
- 6. "In Error" is now is displayed on the appropriate line in the date/time column.

Medications	2013-Jan-04 14:47	2013-Jan-04 12:35
🖻 60 📜	Pending	
Sodium Chloride 0.9% with KCl 20	Not previously	
mEq/L 1,000 mL	given	
75 mL/hr, IV, 1,000 mL, Start:		
2013-Jan-04 11:05		
Administration Information		* In Error
Sodium Chloride 0.9% with KCl 20		* In Error