Charting a Site Change IV Event

- 1. Click on the appropriate task or right-click and select "**Chart Details**" from the menu.
- 2. The Continuous Infusion window will open. The "**Begin Bag**" event will be selected by default. Select the "**Site Change**" event. The charting window for the "**Site Change**" event will display.

P Sodium Ch	loride 0.9% l	Solution 1,000 mL: ZZTEST, PATIENT THIRTE	en 🔀
🖌 🚫 📖			
റ്റ് Normal Saline 125 mL/hr, IV, 1,0	IV Solution 00 mL, Start: 20	L,000 mL 13-Aug-01 10:50	
		2013-Jul-31 22:53 - 2013-Aug-01 22:53	
	2013-Aug-01 10:50	2013-Aug-01 10:53	
h Begin Bag	Bag # 1		
Site Change	Hand Right		
Bolus	-	250 mL	
Rate Change	125 mL/hr		
Ves No Normal Saline IV Solution 1,000 mL			
*Performed date / time : 2013-Aug-01 🗘 🌱 1058 🗘			<u>⊂</u> omment
*Performed by : Test, CPOE RN, RN			Clear
	*Bag # : 1		
	*Site: Ha	nd Right 💌	
			Site Change
			In Progress

- 3. The **"Performed date/time"** box is defaulted to the current date/time. Modify the date and time if needed.
- 4. The **"Performed by"** box is defaulted to the clinician logged on. Please verify the name is correct.
- 5. In the "Site" box, choose the new infusion site from the drop down list.

Note: The most common IV sites are displayed initially. To view all site options select "**<Show All>**" and then reopen the site drop down menu.



- 6. To enter **Comments** relating to the IV event, click "**Comment**" to open the dialog box. Enter a comment and click OK. If a comment is entered, an asterisk is displayed next to the IV event.
- 7. Click "**Apply**" to save entries. The results are now are displayed on the appropriate line in the date and time column for which the IV event was charted.
- 8. Click the green check mark ✓ on the toolbar to sign the new or modified results.