

Documenting Continuous Infusions

Components of the Continuous Infusion Charting Window

The screenshot shows a software window titled "Ringer's Lactate 1,000 mL: ZZTEST, PATIENT THIRTEEN". The window contains a header with the patient name and a close button. Below the header is a toolbar with icons for checkmark, no, and print. The main area displays the infusion name "Ringer's Lactate 1,000 mL" and details "30 mL/hr, IV, 1,000 mL, Start: 2013-Jul-24 10:29". A date range "2013-Jul-31 22:39 - 2013-Aug-01 22:39" is shown. A sidebar on the left lists actions: Begin Bag, Site Change, Infuse, Bolus, and Rate Change. The main area contains the text "No results found". Below this is another header for "Ringer's Lactate 1,000 mL" with details "30 mL/hr, IV, 1,000 mL, Start: 2013-Jul-24 10:29". A checkbox for "Yes" is selected, and "No" is unselected, next to the text "Ringer's Lactate 1,000 mL". The bottom section contains fields for "*Performed date / time" (2013-Aug-01, 1039), "*Performed by" (Test, CPOE RN, RN), "Witnessed by", "*Bag #" (1), "*Site" (dropdown), "*Volume (mL)" (1000), and "*Rate (mL/hr)" (30). Buttons for "Comment...", "Clear", and "Apply" are present. The bottom right has a "Begin Bag" button and a status bar showing "In Progress".

Order Details

- The name of the IV fluid and additives (if any) are displayed
- The IV order details and the order comments (if any) are displayed below the IV fluid name.

The screenshot shows a blue-bordered box containing the text: "DOBUTamine (additive) 1,000 mg [2 mcg/kg/min] + NaCl 0.9% IV Solution 250 mL" followed by "IV, 250 mL, Start: 2012-Nov-16 10:59".

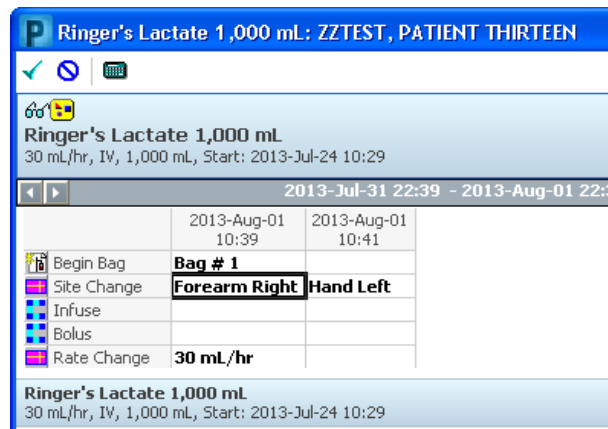
Clinical Range Bar

- The date range defined in the information bar controls the IV documentation that is displayed underneath it.
- The arrows will move date forward or backward one day at a time.



IV History

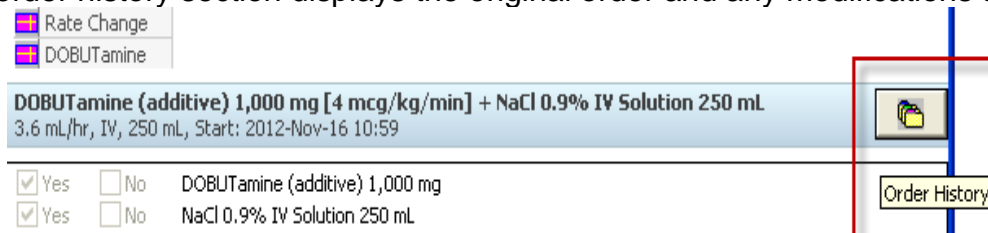
- The IV history flow sheet sits underneath the clinical range bar.



- It displays a list of IV events available for charting.
 1. Begin Bag
 2. Site Change
 3. Infuse
 4. Bolus
 5. Rate Change
- It also displays any documented result that falls within the defined time frame.

Order History

The order history section displays the original order and any modifications to that order.



IV Charting Details

- The IV details section displays all the administration details that pertain to a particular IV event.
- The items available for charting in this section will vary depending on the type of IV event selected.

Ringer's Lactate 1,000 mL
30 mL/hr, IV, 1,000 mL, Start: 2013-Jul-24 10:29

Yes No Ringer's Lactate 1,000 mL

*Performed date / time : 2013-Aug-01 1043 Comment...

*Performed by : Test, CPDE RN, RN Clear

Witnessed by : Apply

*Bag # : 1

*Site : Begin Bag

*Volume (mL) : 1000

*Rate (mL/hr) : 30

In Progress

- The **“Apply”** button saves your entries when data is entered.

*Infuse volume (mL): 500 Bolus Comment...

*From : 2012-Nov-16 1507 Clear

*To : 2012-Nov-16 1545 Apply

Infused Over : 0 Hours 38 Minutes

*Performed by : Test, CPDE RN, RN

*Bag # : 1

*Site : Hand Right

- Charted results will be displayed in the IV History Flowsheet under the appropriate date and time column for the selected IV event.

Ringer's Lactate 1,000 mL
30 mL/hr, IV, 1,000 mL, Start: 2013-Jul-24 10:29

2013-Jul-31 22:48 - 2013-Aug-01 22:48

	2013-Aug-01 10:43	2013-Aug-01 10:47	2013-Aug-01 10:48
Begin Bag	Bag # 1		Bag # 2
Site Change	Hand Left		Arm Upper Right
Infuse		250 mL	
Bolus			
Rate Change	30 mL/hr		30 mL/hr

Ringer's Lactate 1,000 mL
30 mL/hr, IV, 1,000 mL, Start: 2013-Jul-24 10:29

Yes No Ringer's Lactate 1,000 mL

*Performed date / time : 2013-Aug-01 1048 Comment...