

## I&O Band

The band's Navigator and View Pane function the same as the other IView bands:

- Click on a section in the Navigator to open or move it to the top of the flowsheet.
- Double-click the section header or time cell to activate charting.
- Right-click to Modify, Add a Result, Unchart, Change Date/Time, Add a Comment and View Result Details.
- Add items to the I&O band by clicking the Customize button. For example, to enter blood product volumes go to Transfusions section on the Customize window.

Additional functions and fields:

- Summary of today's and yesterday's I&O are at the top of the flowsheet.
- Fluid Balances are listed at the bottom of the flowsheet.
- Shift and 24 hour total columns display corresponding totals
- Intake-No Longer used and Output-No Longer used sections: Do not use these sections for charting. The sections are present for historical data from the old I&O.
- The Continuous Infusions rows are created by IV orders entered into PowerChart.
- Drip and Continuous IV volumes will automatically populate when the cell is activated. Right-click and select Modify to change the volume.
- The Medications section is created when an IVPB is charted.
- Diluents will be used for IVs that pharmacy does not enter.
- The band allows textural documentation such as urine color.

The screenshot shows the 'Interactive View' interface for an I&O band. At the top, it displays the date range 'January 10, 201 07:00 - January 12, 201 06:59'. Below this, a summary row shows: 'Today's Intake: 1088.3 mL Output: 500 mL Balance: 588.3 mL Yesterday's Intake: 111.33 mL Output: 0 mL Balance: 0 mL'. The main data table is organized by time intervals (11:00-11:59, 10:00-10:59, 09:00-09:59, 08:00-08:59, 07:00-07:59) and includes columns for '24h Total', 'Nights', and '06:00 - 05:00'. The table lists various intake and output items with their respective volumes in mL.

	11:00 - 11:59	10:00 - 10:59	09:00 - 09:59	08:00 - 08:59	07:00 - 07:59	24h Total	Nights	06:00 - 06:59	05:00 - 05:59
<b>Intake Total</b>	<b>234.66</b>	<b>134.66</b>	<b>284.66</b>	<b>119.66</b>	<b>314.66</b>	<b>111.33</b>	<b>111.33</b>	<b>111.33</b>	
<b>Continuous Infusions</b>	134.66	134.66	134.66	119.66	114.66	111.33	111.33	111.33	
DOPamine Drip - TITRATE 800 mg	mL 14.66	14.66	14.66	14.66	14.66	11.33	11.33	11.33	
Morphine ADDITIVE 125 mg + NS 0.9% f...	mL								
Normal Saline 0.9% IV SOLN 1,000 mL	mL 100	100	100	100	100	100	100	100	
Sodium Chloride 0.9% IV SOLN 1,000 mL	mL 20	20	20	5					
<b>Oral Intake</b>	100		150		200				
Oral Intake Amount	mL 100		150		200				
Percent Eaten	%				20				
Carbohydrate Servings									
<b>Output Total</b>		200			300				
Urine Output		200			300				

## NA I&O

Nursing Assistants document I&O on the Nursing Assistant Monitoring band. The I&O sections work the same as the other sections, such as Vital Signs.

The screenshot displays the 'Interactive View' interface for a Nursing Assistant Monitoring band. The left sidebar lists various monitoring categories, with 'Urine Output' highlighted in blue and a red box around it. The main area shows a table of data for the 'Last 12 Hours' period, starting on 01/11/13 at 13:43. The table is organized into sections for Oral Intake and Urine Output.

Last 12 Hours	
Find Item	<input type="checkbox"/> Critical <input type="checkbox"/> High <input type="checkbox"/> Low <input type="checkbox"/> Abnormal <input type="checkbox"/> Unauth
01/11/13 13:43	
Oral Intake	
Oral Intake Amount	mL 200
Meal	
Percent Eaten	%
Carbohydrate Servings	
Urine Output	
Urine Voided	mL 250
Urine Void Count	
Foley Cath Output	mL
Urine Color	
Urine Description	
Urostomy(s) Output	
Stool Output	
Stool Count	
Rectal Output	mL
Stool color	
Stool description	
GI Ostomy(s) Output	