

Rounds Report

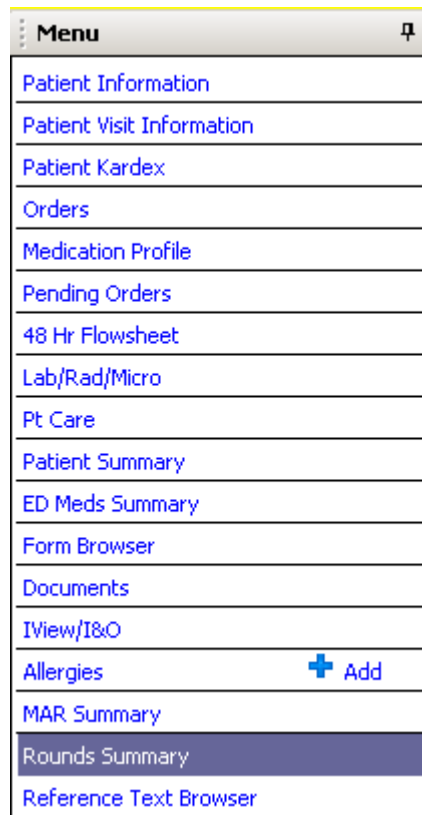
The Cerner Rounds Report has been added to Millennium Power Chart to assist providers in summarizing key clinical data on their patients with the intent of improving situational awareness, provider work flow, and transitions of care. It brings information such as vital signs, weight, intake and output, laboratory studies, and active medications together in a single view. The Report may be viewed online or printed.

The Rounds Report is a summary view, intended to facilitate provider rounding. It is NOT meant to replace the flowsheet, Intake and Output, iView, or electronic Medication Administration Record solutions.

The following briefly describes its design and use.

To Access the report online:

Access the Rounds Report by choosing the 'Rounds Report' option from the Menu.



The Rounds Report summary view is displayed (see below). The Report is divided into five or six areas, each area with a unique purpose, dedicated to key clinical data elements as follows:

- Demographics
- I&O
- Vitals
- Lab Results
- Medications
- Notes (Printed report only)

Attending: Nicholson Jr, P Geoffrey
Service: Medical
Allergies: penicillins(Meropenem ok per Dr. Nicholson), amoxicillin, tetanus toxoid
Reason for Admission: Arf

Vitals (lb)	Temp	BP	Pulse	RR	SpO2	FI02	Date	Wt(kg)	Wt
12/09 17:33	---	---	---	--	---	RA	12/09	52.3	115.3
12/09 17:00	98.1	86/48	100	18	92	RA	12/08	53.7	118.4
12/09 10:34	99.0	122/54	70	20	95	RA	12/07	59.0	130.1
12/09 09:00	---	---	---	--	---	RA	12/06	59.0	130.0
12/09 04:39	98.2	130/50	71	16	96	RA	12/05	64.4	141.9

24 Hr Tmax: 99.2 at 12/08 21:37
36 Hr Tmax: 99.2 at 12/08 21:37
 Vital Signs are the last 5 in the past 48 hours.
 Weights display the last 5 within 7 days.

		Intake	Output	Balance	
12/09/2009	7a-3p	240	0	240	
	3p-11p	0	0	0	As of 19:38
	11p-7a	0	0	0	
	Totals	240	0	240	
12/08/2009	7a-3p	1200	550	650	
	3p-11p	120	0	120	
	11p-7a	360	1000	-640	
	Totals	1680	1550	130	

36hr Labs

12/09 1609	POC Meter Gluco	112	H
12/09 1400	U RBC	28H	
	U WBC	376	H
	Squamous Epithe	38H	
	Hyaline Cast.	0.0	
	Bacteria	2345	
	Bud Yeast	See Flowsheet	
	U Source	See Flowsheet	
	U Color	See Flowsheet	
	U Clarity	See Flowsheet	
	Sp Grav Urine	1.005	
	U pH	7.5	
	U Protein	See Flowsheet	
	U Glucose	See Flowsheet	
	U Ketones	See Flowsheet	
	U Urobilinogen	See Flowsheet	
	U Bilirubin	See Flowsheet	
	U Blood	See Flowsheet	
	U Nitrite	See Flowsheet	
	U Leuk Esterase	See Flowsheet	
12/09 1139	POC Meter Gluco	179	H
12/09 0711	POC Meter Gluco	123	H
12/09 0421	Prottime	11.0	
	INR	1.0	
	PTT	25.6	
12/08 2116	POC Meter Gluco	222	H
12/08 1619	POC Meter Gluco	169	H
12/08 1103	POC Meter Gluco	151	H

Active Inpt Meds:

enoxaparin (Lovenox) 40 mg Sub Q Q24H
 fluconazole (Diflucan) 200 mg PO QDAY
 glipizIDE (Glucotrol) 2.5 mg PO QDAY
 insulin aspart (NovoLOG FlexPen) NON-ICU SS
 multivitamin (Hexavitamin) 1 tab PO QDAY
 pantoprazole (Protonix) 40 mg PO QDAY
 sertraline (Zoloft) 25 mg PO QDAY
 sulfamethoxazole-trimethoprim (Bactrim DS [800-160]) 1 tab PO Q12H

Active PRN Meds:

acetaminophen (Tylenol) 650 mg PO Q4H
 acetaminophen (Tylenol) 650 mg Rectal Q4H
 Creatinine Clearance Adjustment
 meropenem/levaquin-36-biliary infection
 glucagon 1 mg IM ADLIB
 glucose (Glucose) 15 gm PO ADLIB
 glucose (Dextrose) 12.5 gm IV ADLIB
 ondansetron (Zofran) 4 mg IV Q4H
 promethazine + Sodium Chloride 0.9% 50 mL 6.25 mg IV Q4H
 Tech Note TUBE BACTRIM DS

One Time Meds:

(Completed) fluconazole (Diflucan) 150 mg PO ONCE
 (Completed) LORazepam (Ativan) 0.5 mg PO ONCE
 (Completed) sulfamethoxazole-trimethoprim (Bactrim DS [800-160]) 1 tab PO ONCE

Active IV Meds: None

Demographics contains a few key elements including admitting service, attending provider, allergies, and reason for admission.

The **vital signs** section includes the five most recent vital signs recorded within the last 48 hours, for areas that are performing nursing documentation online using iView. Temperature maximum for 24 and 36 hour time periods are noted. Also included are the five most recent weights in the past 7 days and the initial weight for that encounter, for comparison.

The **intake and output** section summarizes shift and day totals for the previous 48 hours.

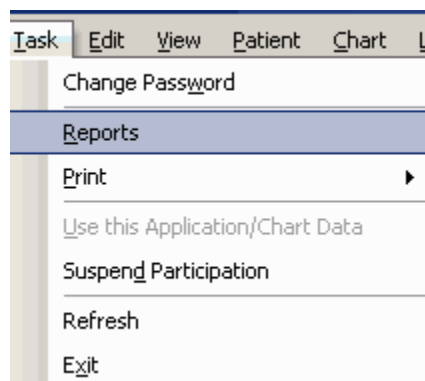
36hr Labs displays any lab resulted within the previous 36 hours. Radiology exams and other diagnostic studies DO NOT display here. On the printed report, this section may be truncated if the length becomes too long to fit the entire 36 hrs worth of data on a single page. If this occurs, the message 'SEE CHART, INCOMPLETE CLINICAL INFORMATION' will print at the bottom of the page.

The **Active Inpt Meds** section displays currently ACTIVE inpatient medications and one time medications administered within the last 36 hour period.

The **Notes** section is specific to the PRINTED REPORT ONLY and provides ruled lines intended to allow the user to add notes to the printed page. The length of this section is variable and determined by the amount of data above it on the page.

To Print the Rounds Report:

To print the Rounds Report *from within a patients chart*, choose 'Task' from the upper left hand corner of the screen, and select the 'Reports' option:



From the 'Reports' menu, choose 'Rounds Report', select a printer, and choose 'Print'.

Reports

- Kardex
- Newborn Tag Label - 01 Label
- Newborn Tag Label - 02 Labels
- PHAS Meds Reconciliation
- Rounds Summary Report
- WellSpan Admission Record
- WellSpan Consent Form
- WellSpan Patient ID Label - 01 Label
- WellSpan Patient ID Label - 05 Labels
- WellSpan Patient ID Label - 10 Labels
- WellSpan Patient ID Label - 20 Labels
- WellSpan Patient ID Label - 40 Labels
- WellSpan Patient ID Label - 60 Labels
- WellSpan Patient Wristband
- York Hosp Newborn Label

Select all reports

From: 12/09/2009 0000 To: 12/09/2009 2122

Printer destination: bim10

Set as Default Cancel Print

You may also print the Rounds Report from the Patient List screen. To do this, first select the patient you wish to print a report for by single clicking their name on the patient list screen. The selected patient's name will become highlighted in yellow. Then follow the directions for printing above by choosing 'Task', then 'Reports', then 'Rounds Report'.

Hint: by holding down the Ctrl key you can select multiple individual patients; holding down the Shift key will allow you to choose a range of patients).