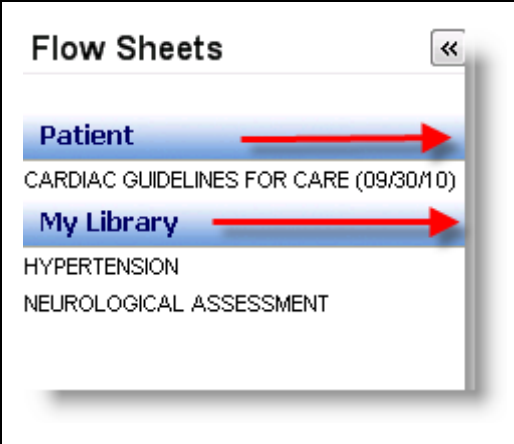


## View What You Need, When You Need It!

### Key Points

- ✓ Flow Sheets show clinical data values over time
- ✓ Each Flow Sheet is User-Definable
- ✓ Flow Sheets are available in Libraries allowing them to be shared with others
- ✓ Select the elements you wish to include – vital signs, labs, and your own custom data elements
- ✓ Create as many Flow Sheets as you wish, e.g. cardiac care, diabetes, sleep, stress, etc.
- ✓ Easily create your own headings and labels
- ✓ Enter goals as reminders to you and the patient
- ✓ Print a copy for the patient
- ✓ Select one or more for any patient
- ✓ Flow Sheets may be used for both viewing and data entry



#### During an Encounter...

- **Select one or more Flow Sheets from your Library**
- **Then track values over time**
- **Enter new clinical values directly on the Flow Sheet**

### Easily Track both Numeric and Non-numeric Data!

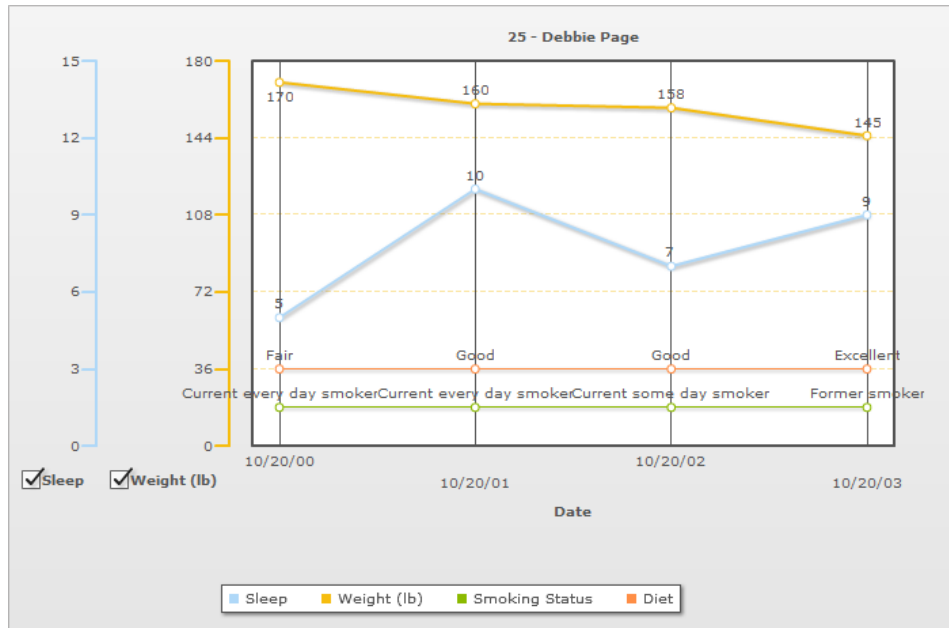
	10/20/00 3:54 PM	10/20/01 3:56 PM	10/20/02 3:58 PM	10/20/03 3:59 PM	09/15/05 4:07 PM
<b>Social Behaviors</b>					
<input type="checkbox"/> Smoking Status	Current ev ▾	Current ev ▾	Current so ▾	Former sn ▾	Former sn ▾
<input type="checkbox"/> Drinks a day	3	5	2	0	0
<input type="checkbox"/> Sleep	5	10	7	9	8
<input type="checkbox"/> Diet	Fair ▾	Good ▾	Good ▾	Excellent ▾	Good ▾
<b>Vital Signs</b>					
<input type="checkbox"/> Weight (lb)	170.00	160.00	158.00	145.00	147.00
<input type="checkbox"/> BP Systolic (mmHg)	120	120	130	110	110
<input type="checkbox"/> BP Diastolic (mmHg)	70	80	90	70	65



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**Reveal Patterns by showing both Numeric and Non-numeric Data on one Graph!**



**Create your own headings and labels!**

Flow Sheets      CARDIAC GUIDELINES FOR CARE      Full Screen | Graph

	08/15/08 11:55 AM	06/21/09 2:03 PM	11/09/10 2:05 PM
<b>Every Visit</b>			
<input type="checkbox"/> Blood Pressure: Goal <130/85 if heart disease Goal <130/80 if DM Goal <125/75 if renal disease/ insufficiency	90	100	105
<input type="checkbox"/> BP Diastolic (mmHg)	60	70	80
<input type="checkbox"/> Weight (lb)	134.00	138.00	145.00
<input type="checkbox"/> Height (in)	62.00	62.00	62.00
<b>Laboratory Results</b>			
<input type="checkbox"/> Total Cholesterol goal < 200	182	186	195
<input type="checkbox"/> LDL goal < 100 (optional < 70)	90	95	102
<input type="checkbox"/> HDL goal > 40 (male), > 50 (female)	60	55	48
<input type="checkbox"/> Triglycerides goal < 150	130	135	145
<input type="checkbox"/> Glucose 1.3H p Glc SerPI-sCnc	110	112	116
<input type="checkbox"/> Ejection Fraction- % or degree of LV dysfunction	60	63	67
<b>Medication Options</b>			

