

# Flowsheet Build

Webcast Dec. 6<sup>th</sup>, 2013

Empowering Extraordinary Patient Care

# Today's presenters.....

## Ellen Thomas RN

EHR Clinical Consultant

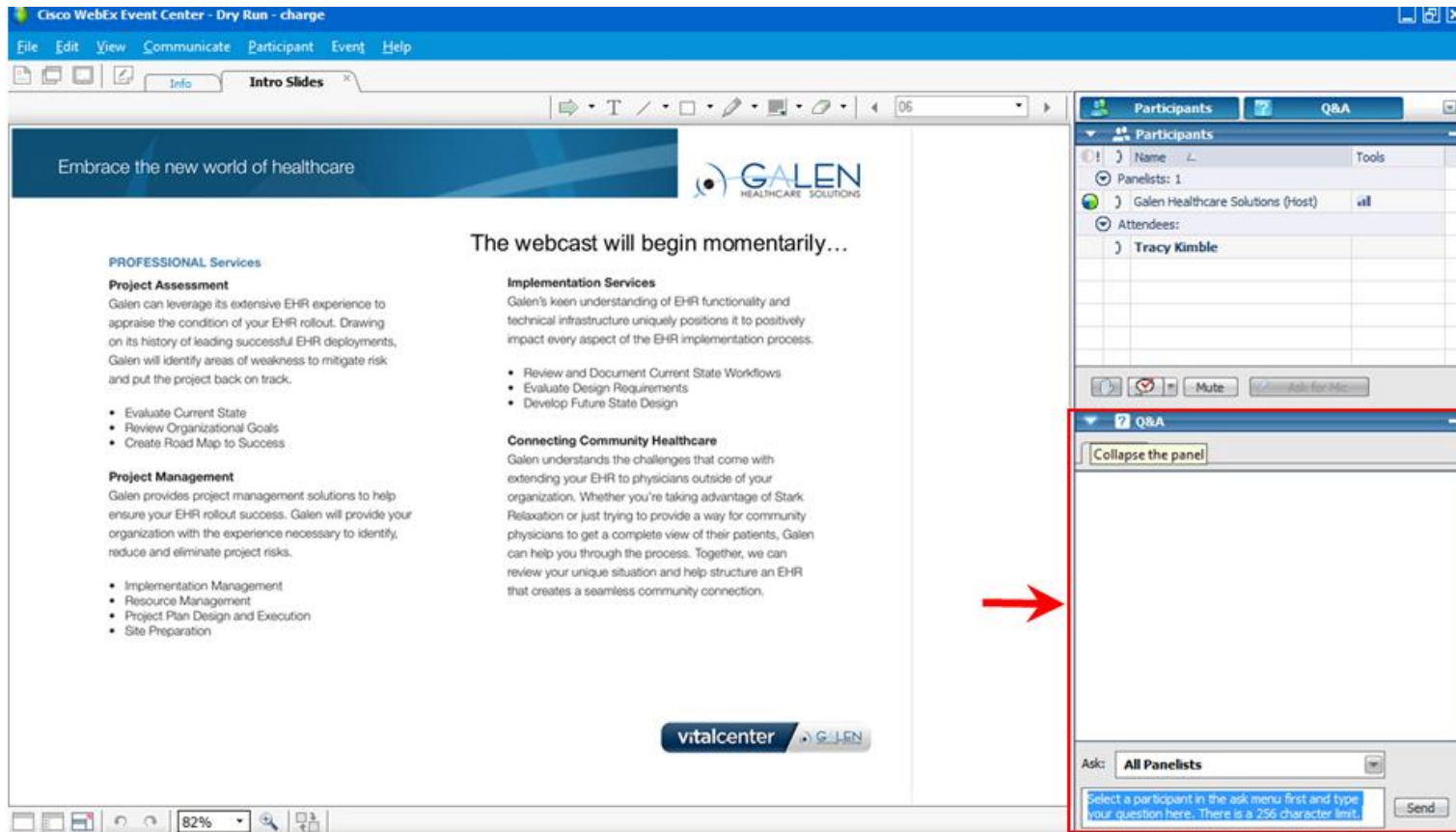
Galen Certified - Enterprise EHR & V11 Advanced Note

## Laura Gold

Consultant

Galen Certified – Enterprise EHR | Advanced Note

Your phone has been automatically muted. Please use the Q&A panel to ask questions during the presentation!



The screenshot shows a Cisco WebEx Event Center window titled "Cisco WebEx Event Center - Dry Run - charge". The main presentation area displays a slide with the title "Embrace the new world of healthcare" and the Galen Healthcare Solutions logo. The slide content is divided into three sections: "PROFESSIONAL Services", "Implementation Services", and "Connecting Community Healthcare".

**PROFESSIONAL Services**

- Project Assessment**  
Galen can leverage its extensive EHR experience to appraise the condition of your EHR rollout. Drawing on its history of leading successful EHR deployments, Galen will identify areas of weakness to mitigate risk and put the project back on track.
- Project Management**  
Galen provides project management solutions to help ensure your EHR rollout success. Galen will provide your organization with the experience necessary to identify, reduce and eliminate project risks.

**Implementation Services**

Galen's keen understanding of EHR functionality and technical infrastructure uniquely positions it to positively impact every aspect of the EHR implementation process.

- Review and Document Current State Workflows
- Evaluate Design Requirements
- Develop Future State Design

**Connecting Community Healthcare**

Galen understands the challenges that come with extending your EHR to physicians outside of your organization. Whether you're taking advantage of Stark Relaxation or just trying to provide a way for community physicians to get a complete view of their patients, Galen can help you through the process. Together, we can review your unique situation and help structure an EHR that creates a seamless community connection.

The right sidebar contains a "Participants" panel and a "Q&A" panel. The "Q&A" panel is highlighted with a red box and a red arrow pointing to it. The "Q&A" panel includes a "Collapse the panel" button, a text input field for asking questions, and a "Send" button. Below the input field, there is a note: "Select a participant in the ask menu first and type your question here. There is a 256 character limit."

# Flowsheet Build Agenda

- **What are Flowsheets**
- **Considerations**
- **Workspace overview and Demonstration**
- **Hints, Tips and Additional information**
- **Q & A**

# What are Flowsheets

Flowsheets are a convenient tool for providers to view patient data over time and to analyze trends

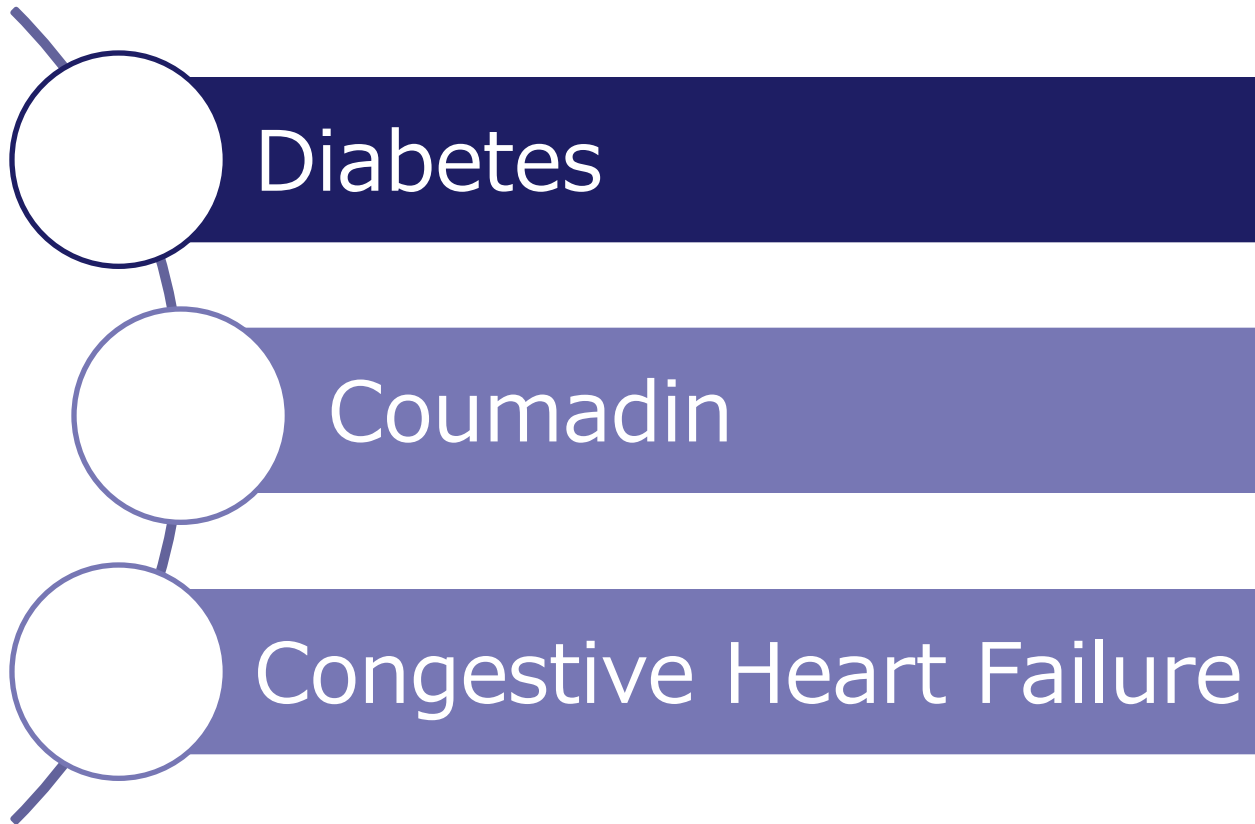
**Columns represent an interval of time, such as a day or week:**

**Rows Represent clinical data:**

- Results
- Vital signs
- Medications
- Other clinical findings

| Problem   Encounter   Patient Worklist <b>Health Management Plan</b> Meds/Orders   Allergies   Chart Viewer   Health Manage |  |                          |             |             |             |             |
|---|--|--------------------------|-------------|-------------|-------------|-------------|
| FlowSheets   DM Web DEMO   Internal Medicine  |  |                          |             |             |             |             |
| Data Includes: All  |  | Graph                    | 31 Mar 2013 | 05 Sep 2012 | 07 Apr 2012 | 01 Jan 2012 |
| Item Name   |  |                          | 1           | 1           | 1           | 1           |
| Systolic  |  | <input type="checkbox"/> | 120         | 130         | 140         |             |
| Diastolic   |  | <input type="checkbox"/> | 68          | 80          | 90          |             |
| Height  |  | <input type="checkbox"/> | 5 ft 10 in  |             |             |             |
| BMI Calculated  |  | <input type="checkbox"/> | 27.49kg/m2  | 31.64kg/m2  |             |             |
| Weight  |  | <input type="checkbox"/> | 192 lb      | 221 lb      | 236 lb      | 212 lb      |
| BSA Calculated  |  | <input type="checkbox"/> | 2.05m2      | 2.18m2      |             |             |
| Hgb A1C   |  | <input type="checkbox"/> | 6.7 %       | 7.0 %       | 7.2 %       |             |
| Glucose Fasting   |  | <input type="checkbox"/> | 157 mg/dl   | 190 mg/dl   | 242 mg/dl   |             |
| Cholesterol, Total  |  | <input type="checkbox"/> | 190         | 210         | 230         |             |
| Triglycerides   |  | <input type="checkbox"/> | 76          | 99          | 112         |             |
| Right Foot Was Examined   |  | <input type="checkbox"/> | Pos (POS)   |             |             |             |
| Left Foot Was Examined  |  | <input type="checkbox"/> | Pos (POS)   |             |             |             |
| Actos 15 MG Oral Tablet   |  | <input type="checkbox"/> | X           |             |             |             |

# Examples of Flowsheets



# Considerations

Prior to creating a Flowsheet you will need to decide which specialties you are creating it for and what data should be included

- ❖ Results
- ❖ Medications
- ❖ Vitals
- ❖ Medcin findings/terms

Consider the order of the items in the flowsheet prior to building because even though they can be moved it is a cumbersome process.

Determine if the HMP tab will be used to navigate to view the flowsheet

OR

If a Flowsheet tab added to the existing Clinical Desktop View will be used

**Test, May** Sex: F Age: 57 Years DOB: 05/05/1955 MRN: 130331123020460 PCP: H Phone: Directives: W Phone: Security: No Restr

Select Patient▼ i ▲

Flowsheet View

Problem Encounter Patient Worklist **Health Management Plan** FlowSheets LG DM Demo Internal Medicine

Data Includes: All

| Item Name                               | Graph                    | 6:04 PM | 5:50 PM |
|---|--------------------------|---------|---------|
| Systolic                                | <input type="checkbox"/> |         |         |
| Diastolic                               | <input type="checkbox"/> |         |         |
| Weight                                  | <input type="checkbox"/> |         |         |
| BMI Calculated                          | <input type="checkbox"/> |         |         |
| Height                                  | <input type="checkbox"/> |         |         |
| BSA Calculated                          | <input type="checkbox"/> |         |         |
| ALPRAZolam 0.5 MG Oral Tablet           | <input type="checkbox"/> |         |         |
| Actos 15 MG Oral Tablet                 | <input type="checkbox"/> |         |         |
| Glucose Fasting                         | <input type="checkbox"/> |         |         |
| Hgb A1C                                 | <input type="checkbox"/> |         |         |
| Fluvinn Preservative Free Intramuscular | <input type="checkbox"/> |         |         |

New Edit Order Print RelayHealth

**Test, May** Sex: F Age: 57 Years DOB: 05/05/1955 MRN: 130331123020460 PCP: H Phone: Directives: W Phone: Security: No Restr

Select Patient▼ i ▲

Flowsheet View

Problem Encounter Patient Worklist **FlowSheets** LG DM Demo Internal Medicine

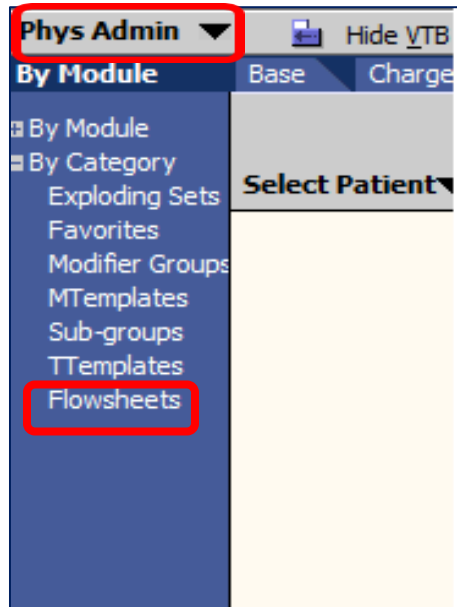
Data Includes: All

| Item Name                               | Graph                    | 6:04 PM | 5:50 PM |
|---|--------------------------|---------|---------|
| Systolic                                | <input type="checkbox"/> |         |         |
| Diastolic                               | <input type="checkbox"/> |         |         |
| Weight                                  | <input type="checkbox"/> |         |         |
| BMI Calculated                          | <input type="checkbox"/> |         |         |
| Height                                  | <input type="checkbox"/> |         |         |
| BSA Calculated                          | <input type="checkbox"/> |         |         |
| ALPRAZolam 0.5 MG Oral Tablet           | <input type="checkbox"/> |         |         |
| Actos 15 MG Oral Tablet                 | <input type="checkbox"/> |         |         |
| Glucose Fasting                         | <input type="checkbox"/> |         |         |
| Hgb A1C                                 | <input type="checkbox"/> |         |         |
| Fluvinn Preservative Free Intramuscular | <input type="checkbox"/> |         |         |

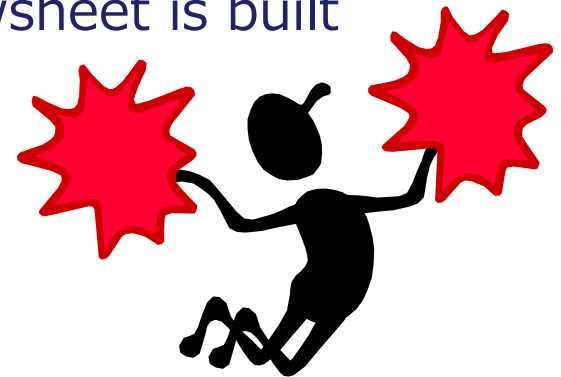
New Edit Order Print RelayHealth



The Flowsheet Builder is accessed from the  
Phys Admin>Flowsheet workspace



Lets take a look at  
this workspace  
and how a  
flowsheet is built  
!!





# **Demonstration**

# Flowsheet Workspace

Flowsheets

**Flowsheets**

Specialty: **Internal Medicine** Name:

Problem(s) Linked:

Chrono Sort: ☐ Descending ☐ Ascending  
Blank Rows: ☐ Hide ☐ Show  
View: ☐ Date/Sequence ☐ Date/Time

Assigned Specialty:

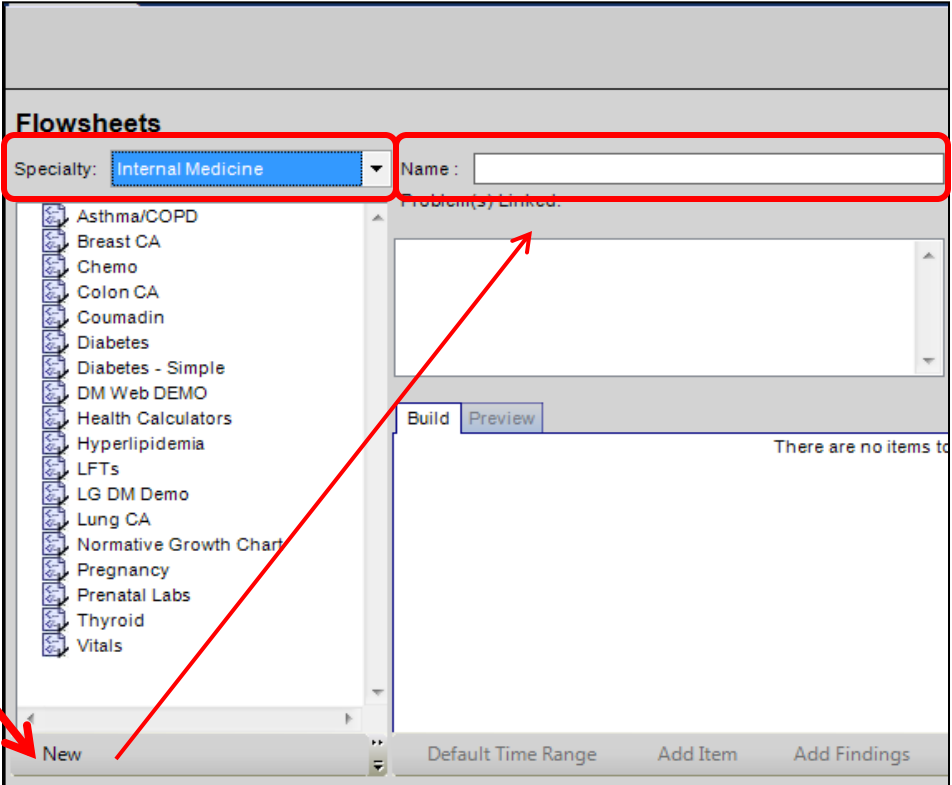
**Build** **Preview**

There are no items to show in this view

## Flowsheets are built and visible by specialty

Select the specialty for which the flowsheet needs to be associated

Click new  
and type the  
name of the  
Flowsheet in the  
Name field



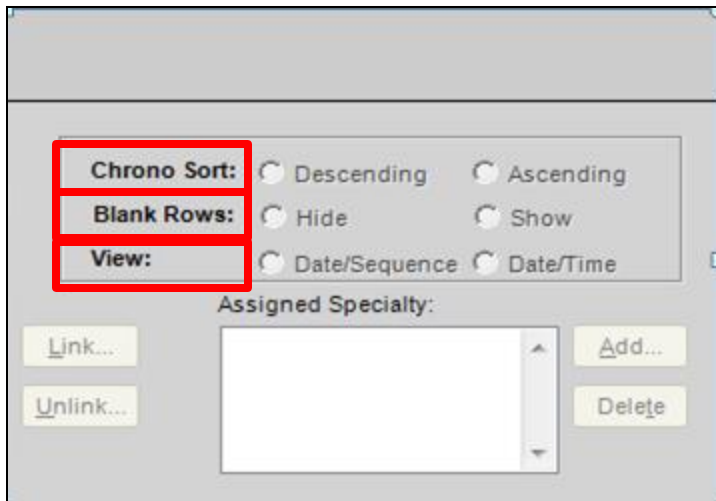
**Flowsheets**

Specialty: **Internal Medicine** Name :

Problem(s) Linked:

There are no items to

**Chrono Sort:** Flowsheet items display in the Flowsheet component in the same sequence as they are arranged here.



**Chrono Sort:** ☐ Descending ☐ Ascending

**Blank Rows:** ☐ Hide ☐ Show

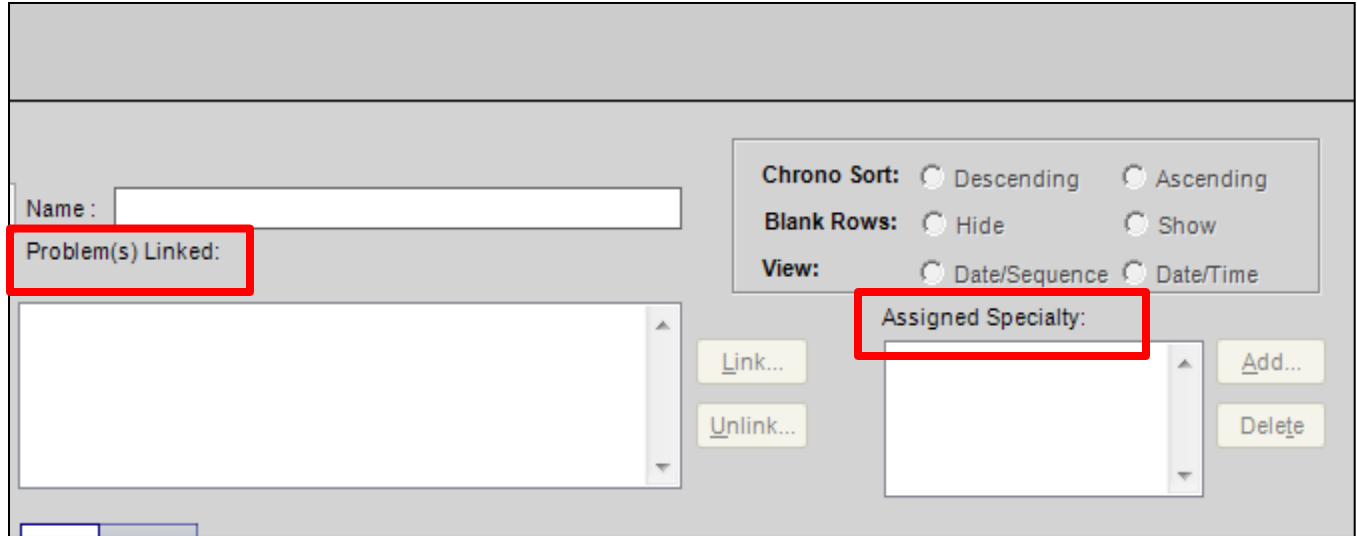
**View:** ☐ Date/Sequence ☐ Date/Time

Assigned Specialty:

**Blank Rows:** Select Hide to hide blank rows or Show to display them.

**View:** Date/sequence or Date/Time. Date/Sequence is the default.

Problem(s)  
Linked:  
Displays  
problems  
linked to the  
Flowsheet.



The screenshot displays a software interface for managing patient data. On the left, there is a 'Name:' text input field. Below it, the 'Problem(s) Linked:' label is highlighted with a red rectangle, positioned above a large, empty list box. To the right of the list box are 'Link...' and 'Unlink...' buttons. Further right, a control panel contains three sections: 'Chrono Sort' with radio buttons for 'Descending' and 'Ascending'; 'Blank Rows' with radio buttons for 'Hide' and 'Show'; and 'View' with radio buttons for 'Date/Sequence' and 'Date/Time'. Below this panel, the 'Assigned Specialty:' label is highlighted with a red rectangle, positioned above another empty list box. To the right of this list box are 'Add...' and 'Delete' buttons.

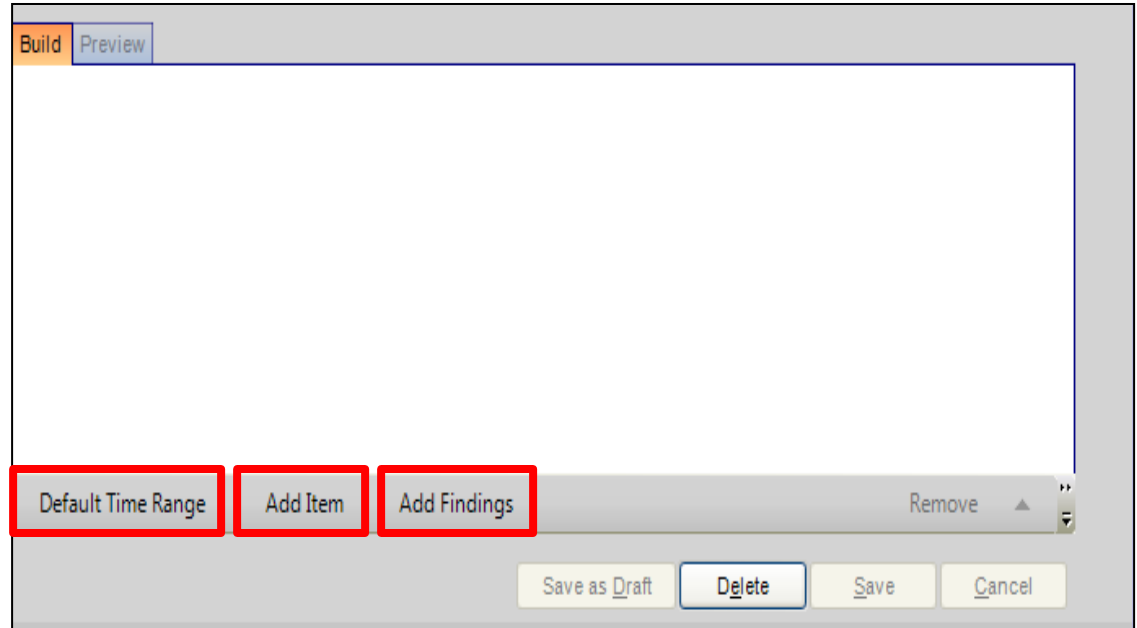
Assigned Specialty:  
Additional specialties can  
be added or deleted

# Build

## Default Time

**Range:** applies a time frame to the flowsheet, defaults to All.

**Add Item:** opens the Flowsheet Item search page where you can find orderable items and medications to add to the Flowsheet



**Add Findings:** opens Medcin selector and allows you to add Medcin terms &/or M-Templates

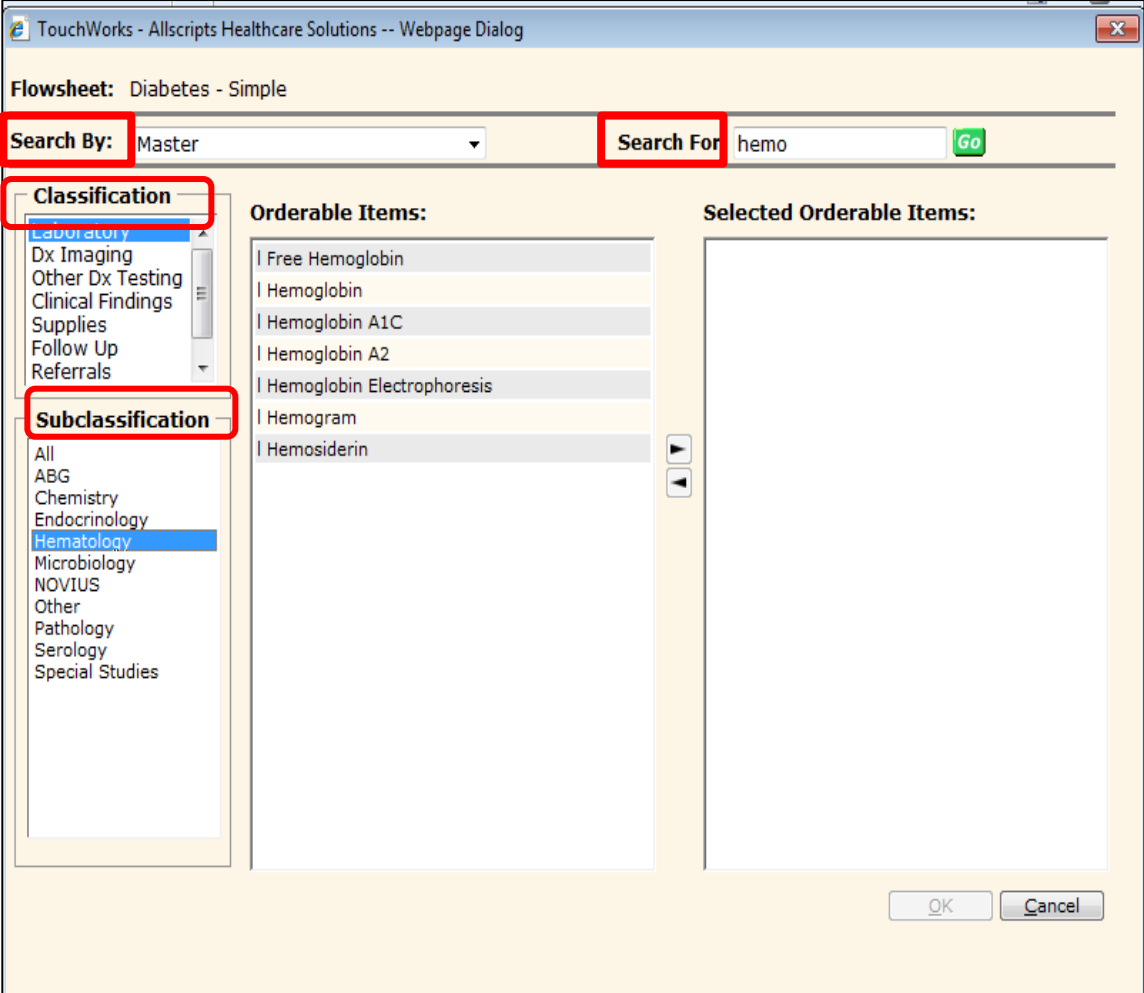
# Add Item Screen

Search by:  
Master/Specialty

Search For:  
Orderable Item Name

Classification:  
Type of order to add.

Subclassification:  
More refined search of  
orderable items.



TouchWorks - Allscripts Healthcare Solutions -- Webpage Dialog

Flowsheet: Diabetes - Simple

Search By: Master Search For: hemo Go

**Classification**

- Laboratory
- Dx Imaging
- Other Dx Testing
- Clinical Findings
- Supplies
- Follow Up
- Referrals

**Subclassification**

- All
- ABG
- Chemistry
- Endocrinology
- Hematology
- Microbiology
- NOVIUS
- Other
- Pathology
- Serology
- Special Studies

**Orderable Items:**

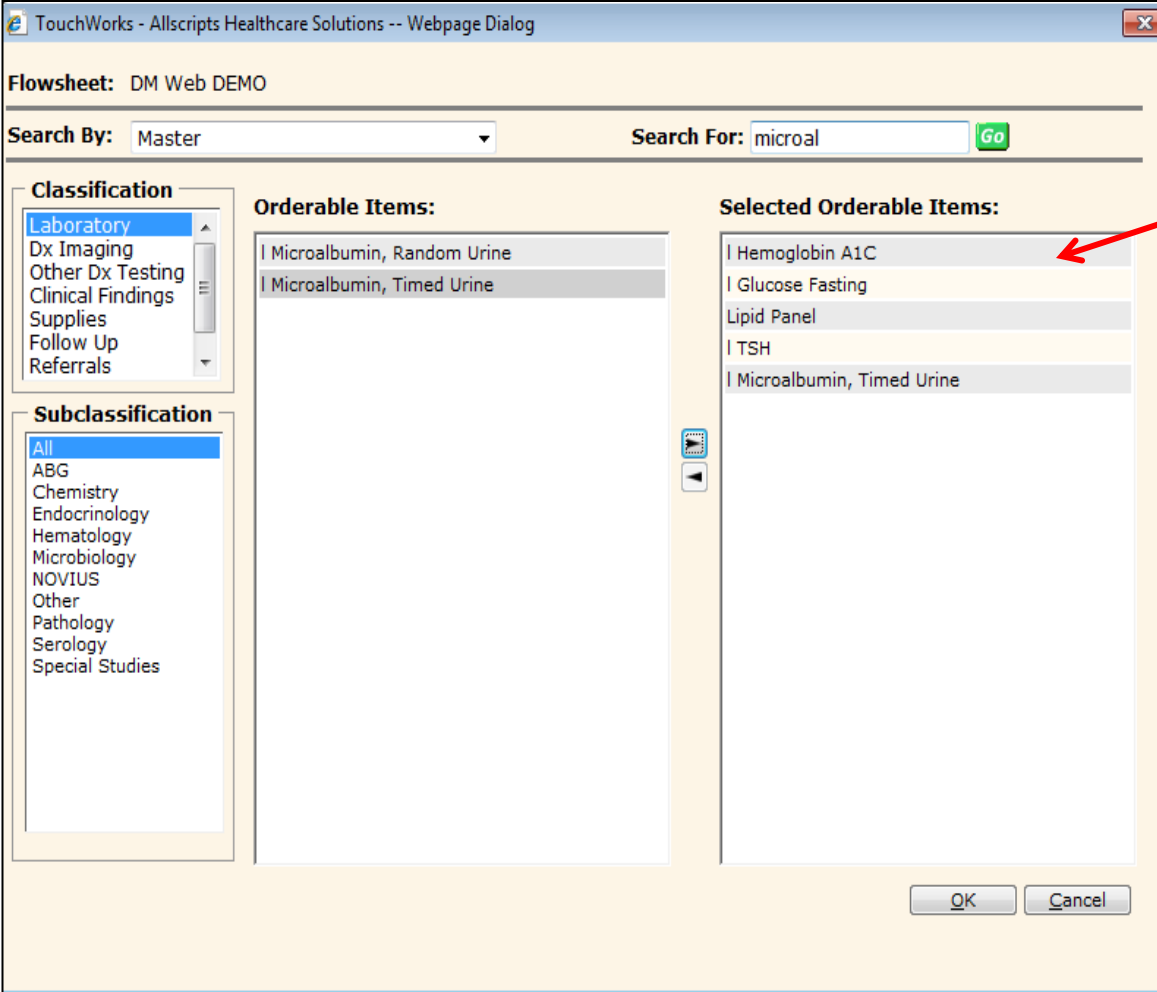
- | Free Hemoglobin
- | Hemoglobin
- | Hemoglobin A1C
- | Hemoglobin A2
- | Hemoglobin Electrophoresis
- | Hemogram
- | Hemosiderin

**Selected Orderable Items:**

OK Cancel



## Search for and select the items to be included



TouchWorks - Allscripts Healthcare Solutions -- Webpage Dialog

Flowsheet: DM Web DEMO

Search By: Master Search For: microal Go

**Classification**

- Laboratory
- Dx Imaging
- Other Dx Testing
- Clinical Findings
- Supplies
- Follow Up
- Referrals

**Subclassification**

- All
- ABG
- Chemistry
- Endocrinology
- Hematology
- Microbiology
- NOVIUS
- Other
- Pathology
- Serology
- Special Studies

**Orderable Items:**

- Microalbumin, Random Urine
- Microalbumin, Timed Urine

**Selected Orderable Items:**

- Hemoglobin A1C
- Glucose Fasting
- Lipid Panel
- TSH
- Microalbumin, Timed Urine

OK Cancel

Once they all appear in the selected Orderable Items list click OK to add them to the Flowsheet.

*Hint:  
Search for and add the items in the order you would like them to be displayed in the flowsheet*

Searching for medications in the OID to get the subclassification will help you locate them when adding them to the flowsheet.

**TW Admin** ▼ Hide VTB

**Dictionaries** Dictionaries

CareGuide Admin  
Charge Admin  
Chart Admin  
Comm Admin  
Concept Mapping  
Dictate Admin  
Dictionaries  
Document Admin  
Group Admin  
Note Admin  
Org Setup  
PHB Comp Admin  
PHB Sec Admin  
Pop Health Mgmt  
Preferences  
Queue Admin  
Provider Admin  
Results Admin  
Pt List Admin  
Report Admin  
Security Admin  
Task Admin  
TUL Admin Admin

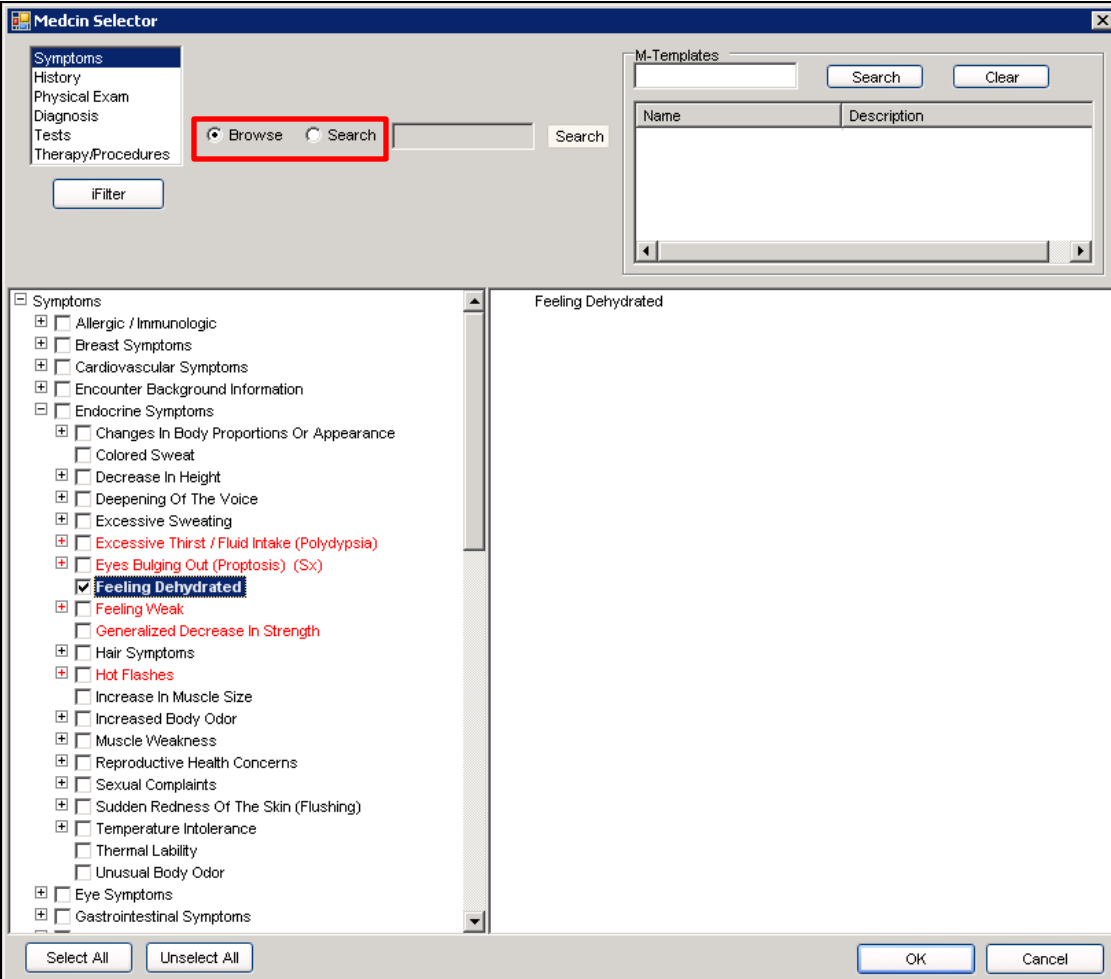
Dictionary: Orderable Item

Search: Name Starting With lisinopril Database Medication, Immunization and Pharm

| Code   | Name                          | Mnemonic |
|--------|-------------------------------|----------|
| 28360  | Lisinopril 10 MG Oral Tablet  |          |
| 35162  | Lisinopril 2.5 MG Oral Tablet |          |
| 12248  | Lisinopril 20 MG Oral Tablet  |          |
| 58889  | Lisinopril 30 MG Oral Tablet  |          |
| 28361  | Lisinopril 40 MG Oral Tablet  |          |
| 28362  | Lisinopril 5 MG Oral Tablet   |          |
| C93589 | Lisinopril POWD               |          |
| 93589  | Lisinopril Powder             |          |
| C58889 | Lisinopril TABS               |          |
| 79482  | Lisinopril-HCTZ 25-20 MG TABS |          |

☒ \*ANTIARRHYTHMIC\*  
☒ \*ANTIASTHMATIC\*  
☒ \*ANTICOAGULANTS\*  
☒ \*ANTICONSULTANTS\*  
☒ \*ANTIDEPRESSANTS\*  
☒ \*ANTIDIABETIC\*  
☒ \*ANTIDIARRHEALS\*  
☒ \*ANTIDOTES\*  
☒ \*ANTIEMETICS\*  
☒ \*ANTIFUNGALS\*  
☒ \*ANTIHISTAMINES\*  
☒ \*ANTIHYPERTENSIVE\*  
☒ \*ANTIHYPERTENSIVE\*  
☒ \*ACE INHIBITORS\*

# Add Findings: Medcin Selector



The Medcin Selector window is a software interface for selecting medical findings. It features a sidebar on the left with a tree view of symptom categories. The main area displays a list of symptoms, with 'Feeling Dehydrated' selected. A search bar at the top right allows for finding specific terms. The interface includes buttons for 'Browse', 'Search', 'iFilter', 'Select All', 'Unselect All', 'OK', and 'Cancel'.

**Medcin Selector**

Symptoms  
History  
Physical Exam  
Diagnosis  
Tests  
Therapy/Procedures

☒ Browse ☐ Search

iFilter

M-Templates

Search Clear

| Name | Description |
|------|-------------|
|------|-------------|

☐ Allergic / Immunologic  
☐ Breast Symptoms  
☐ Cardiovascular Symptoms  
☐ Encounter Background Information  
☐ Endocrine Symptoms  
☐ Changes In Body Proportions Or Appearance  
☐ Colored Sweat  
☐ Decrease In Height  
☐ Deepening Of The Voice  
☐ Excessive Sweating  
☒ Excessive Thirst / Fluid Intake (Polydypsia)  
☒ Eyes Bulging Out (Proptosis) (Sx)  
☒ **Feeling Dehydrated**  
☒ Feeling Weak  
☐ Generalized Decrease In Strength  
☐ Hair Symptoms  
☒ Hot Flashes  
☐ Increase In Muscle Size  
☐ Increased Body Odor  
☐ Muscle Weakness  
☐ Reproductive Health Concerns  
☐ Sexual Complaints  
☐ Sudden Redness Of The Skin (Flushing)  
☐ Temperature Intolerance  
☐ Thermal Lability  
☐ Unusual Body Odor  
☐ Eye Symptoms  
☐ Gastrointestinal Symptoms

Select All Unselect All

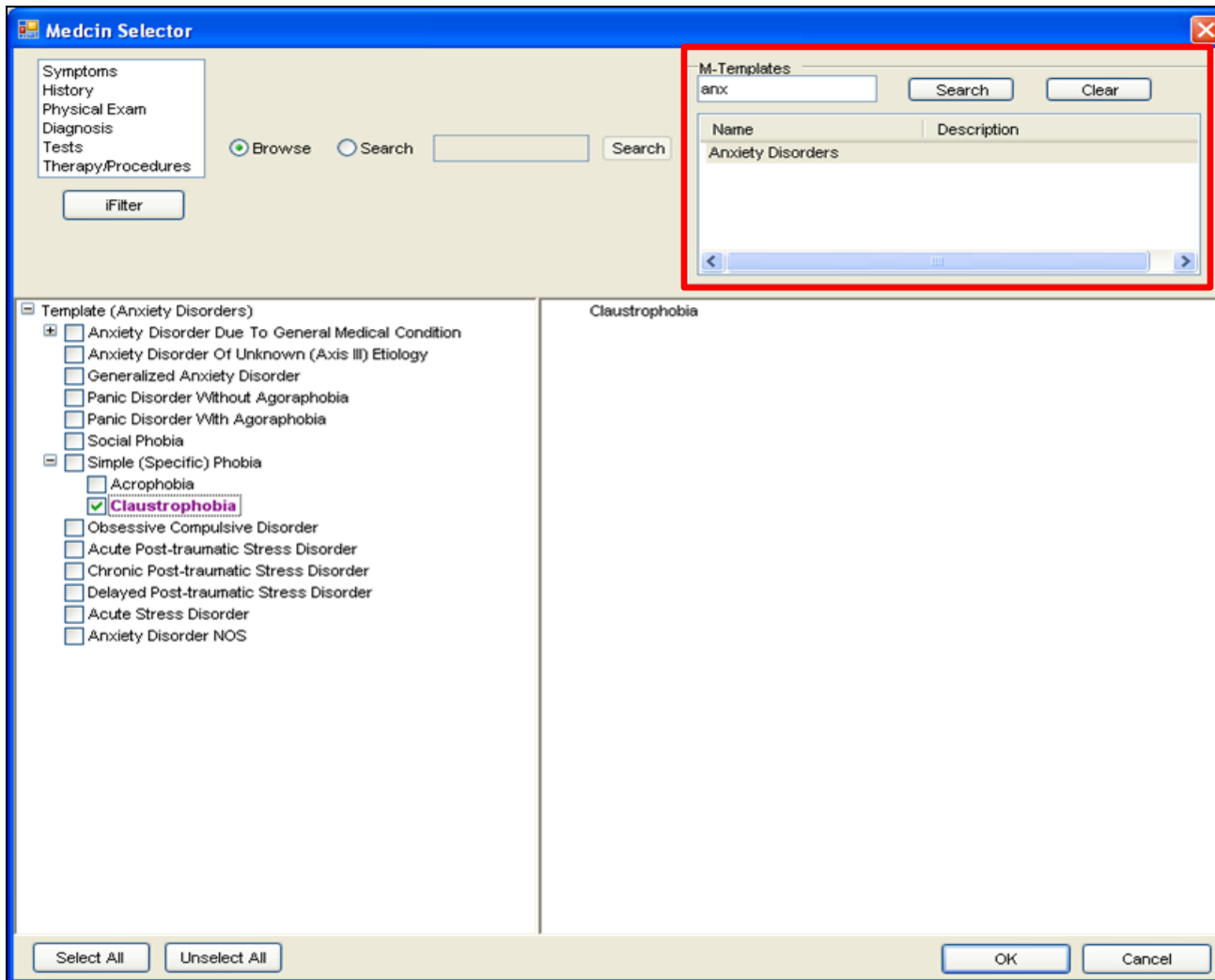
OK Cancel

❖ Browse allows you to look through an entire section seeing everything available

❖ Search allows you to select a section and search for a specific item

Once you find the Medcin term place a check mark in the box and you will see it in the box on the right. Click ok to add it to the Flowsheet

# Using M-Templates



The screenshot shows the 'Medcin Selector' window. On the left, a sidebar lists categories: Symptoms, History, Physical Exam, Diagnosis, Tests, and Therapy/Procedures. Below these are radio buttons for 'Browse' (selected) and 'Search', followed by a text input field and a 'Search' button. An 'iFilter' button is also present. The main area is divided into two panes. The left pane, titled 'Template (Anxiety Disorders)', contains a list of disorders with checkboxes. 'Claustrophobia' is checked and highlighted with a red box. The right pane, titled 'Claustrophobia', is currently empty. A red rectangle highlights the 'M-Templates' search box in the top right corner. Inside this box, the text 'anx' is entered in the search field, and the 'Search' button is visible. Below the search field is a table with two columns: 'Name' and 'Description'. The table contains one entry: 'Anxiety Disorders'.

| Name              | Description |
|-------------------|-------------|
| Anxiety Disorders |             |

- ❖ Search for the term
- ❖ Find the entry and check mark the box
- ❖ Click ok to push item(s) to flowsheet.

# Use the Preview Tab to see the Flowsheet

**Flowsheets**

Specialty: Family Medicine Name: Test Flow CBC

Problem(s) Linked:

There are no items to show in this view

Chrono Sort: ☒ Descending ☐ Ascending  
 Blank Rows: ☒ Hide ☐ Show  
 View: ☒ Date/Sequence ☐ Date/Time

Assigned Specialty:

Anesthesiology  
 Cardiology  
 Dermatology  
 Emergency Medicine  
 Hematology

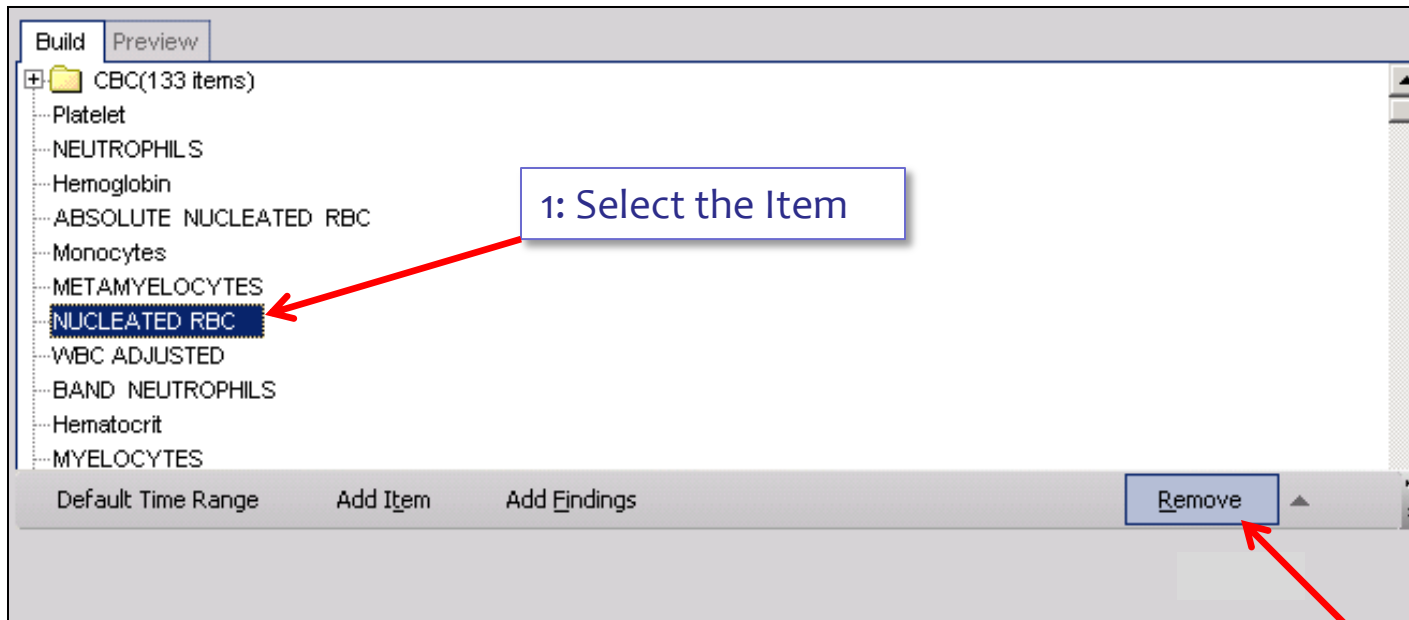
Link... Unlink... Add... Delete

Build **Preview**

|  | 8 Fri 2011<br>13:25 PM | 8 Fri 2011<br>13:25 PM | 8 Fri 2011<br>13:25 PM | 8 Fri 2011<br>13:25 PM | 8 Fri 2011<br>13:25 PM |
|--|------------------------|------------------------|------------------------|------------------------|------------------------|
| <input checked="" type="checkbox"/> Target Cells |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Tear Drop Cells         |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Total Cells Counted     |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Smudge Cells            |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Sickle Cells            |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Schistocytes            |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Absolute Neutrophils    |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Absolute Monocytes      |                        |                        |                        |                        |                        |
| <input type="checkbox"/> Absolute Lymphocytes    |                        |                        |                        |                        |                        |

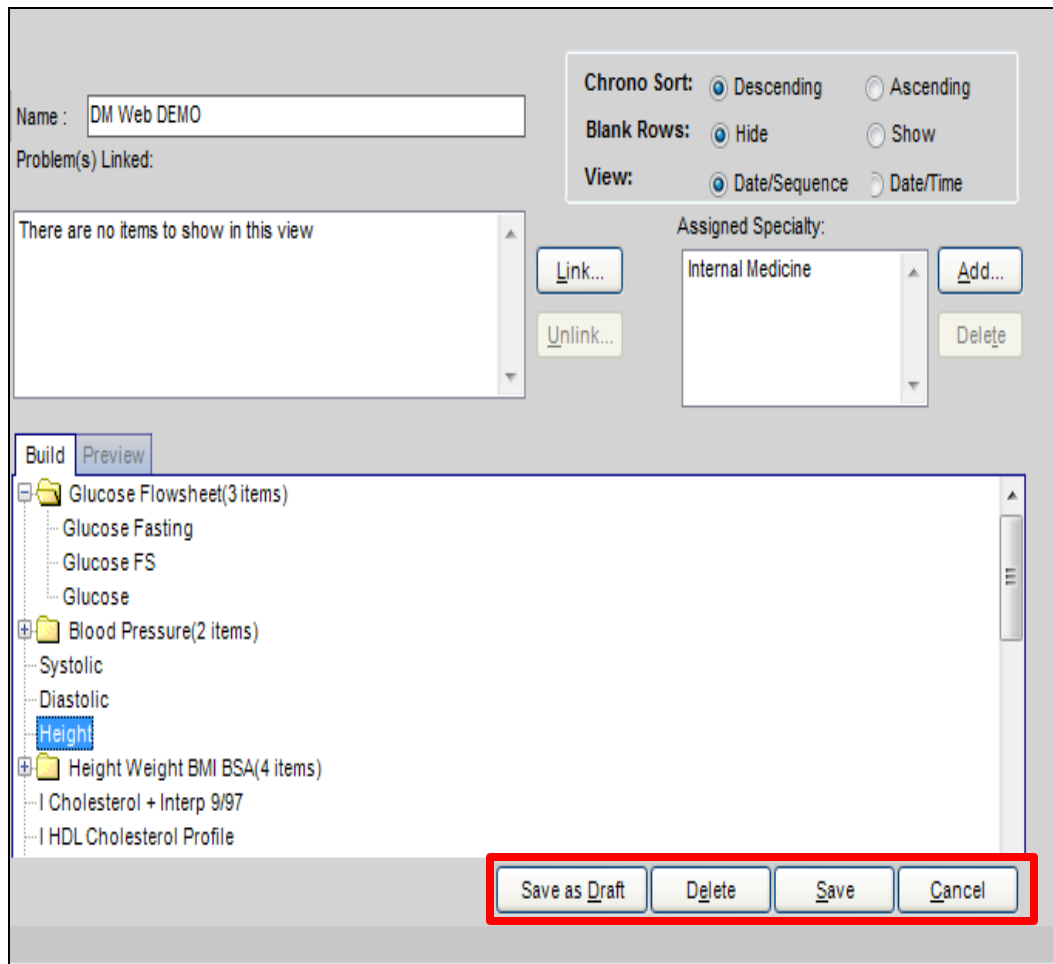
New Default Time Range Add Item Add Findings Remove

## Items can be removed-



# Saving

- ❖ **Save as Draft:** You can save the flowsheet as a draft if it is not ready for viewing by end users.
- ❖ **Save:** Once the flowsheet is ready for end users, bring it into context and click Save.
- ❖ **Delete:** Once a flowsheet is saved, it can be deleted.
  - If the flowsheet has multiple specialties associated with it, those specialties must be deleted before you can delete the flowsheet.



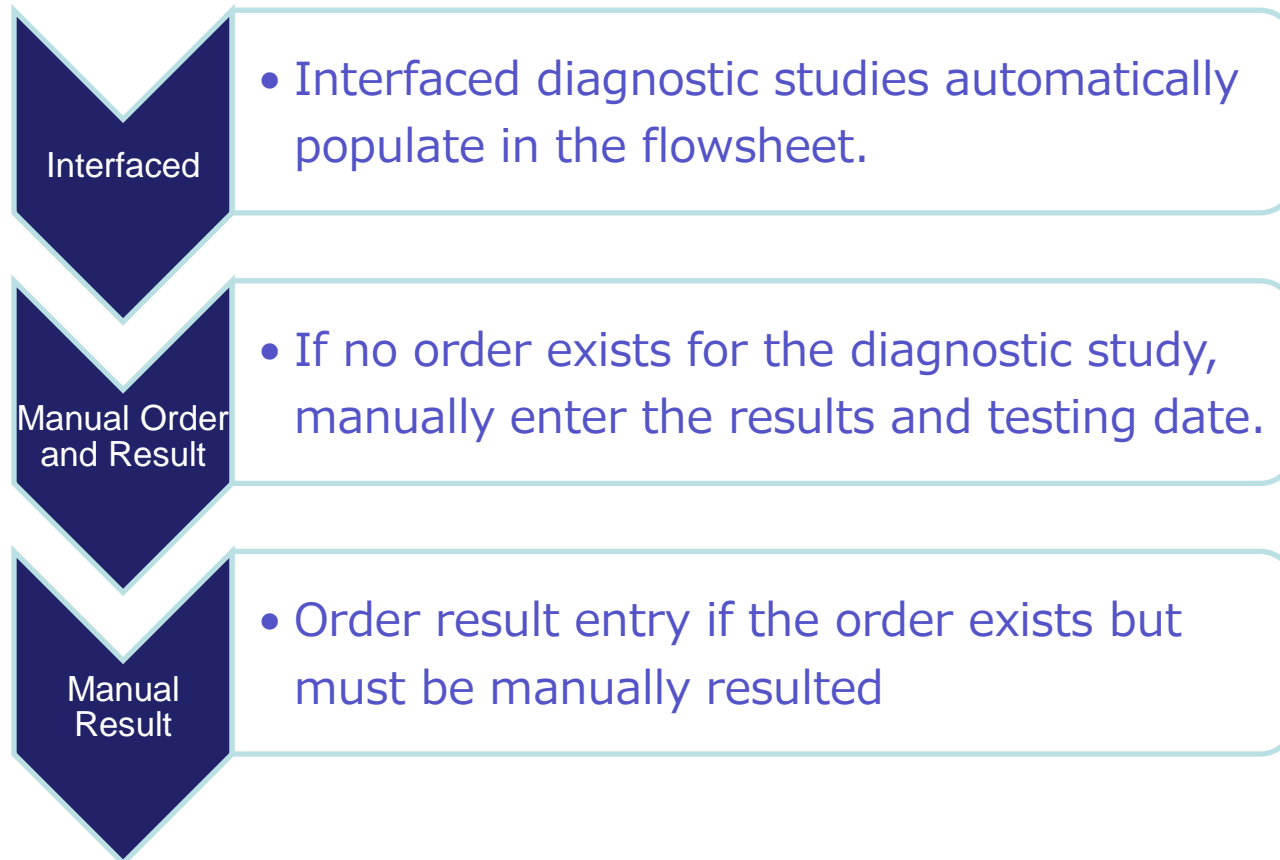
The screenshot displays the GALEN Healthcare Solutions interface. At the top, there is a 'Name' field containing 'DM Web DEMO' and a 'Problem(s) Linked' section with a message 'There are no items to show in this view'. To the right, there are settings for 'Chrono Sort' (Descending selected), 'Blank Rows' (Hide selected), and 'View' (Date/Sequence selected). Below these is an 'Assigned Specialty' dropdown menu showing 'Internal Medicine'. The main area features a 'Build' tab and a 'Preview' tab. Under the 'Build' tab, a tree view shows various flowsheet categories: 'Glucose Flowsheet(3 items)' (Glucose Fasting, Glucose FS, Glucose), 'Blood Pressure(2 items)' (Systolic, Diastolic), 'Height' (highlighted), 'Height Weight BMI BSA(4 items)' (Cholesterol + Interp 9/97, HDL Cholesterol Profile), and 'Cholesterol + Interp 9/97'. At the bottom right, a red box highlights four buttons: 'Save as Draft', 'Delete', 'Save', and 'Cancel'.



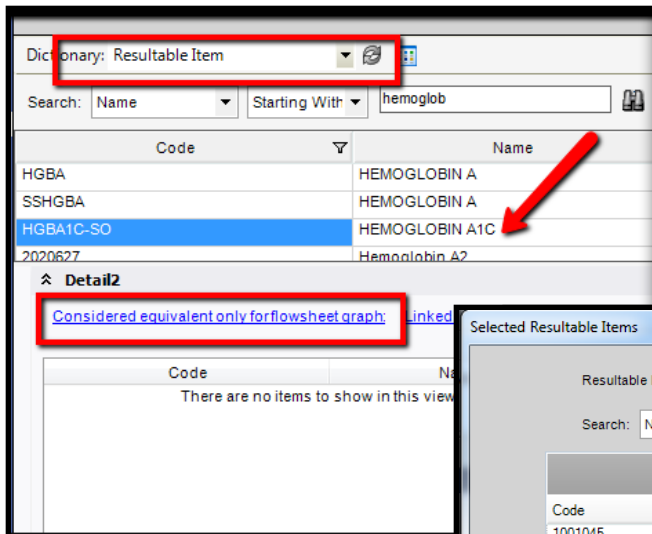
# Hints Tips and Additional Info



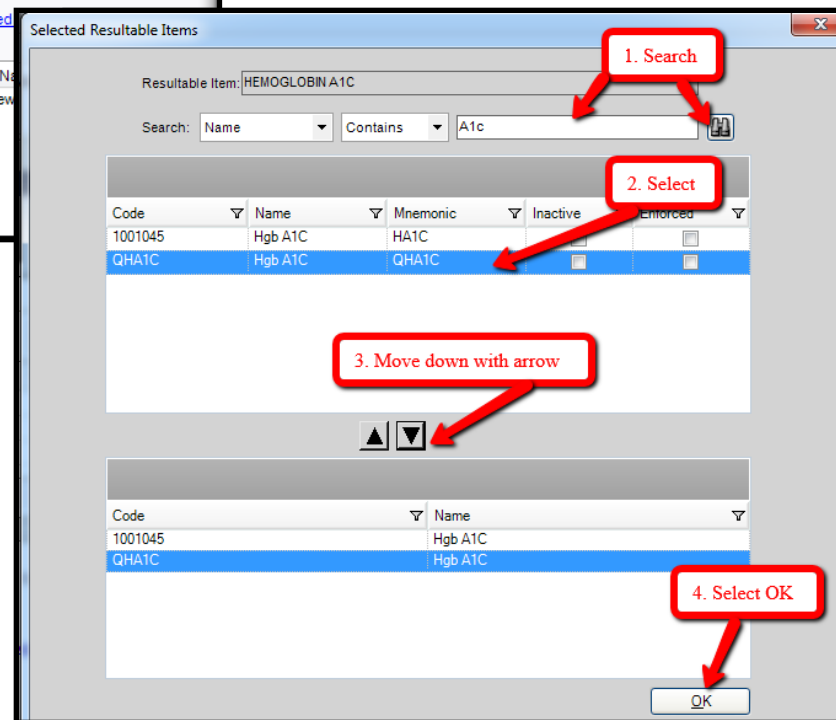
# Results are populated into a flowsheet in 3 ways:



# Considered Equivalent for Flowsheet Graph



By linking one item all three become equivalent. There is no need to link the other items to each other.



Example: You have included a Hemoglobin A1C from your In House lab, Quest has the same lab with a Code of QHA1C and your Lab Corp results the Hemoglobin A1C with a Code of 1001045. By making them equivalent all results will appear in the same flowsheet row for accurate comparison and analysis.

❖ **Medications will display with an “X” using the most recent reported, prescribed or renewed date.**

- ❑ Medications will not be removed from the flowsheet when Completed, however they will be removed if Invalidated, Replaced or Discontinued.

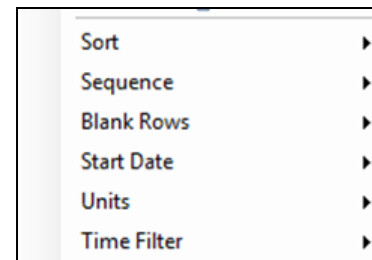
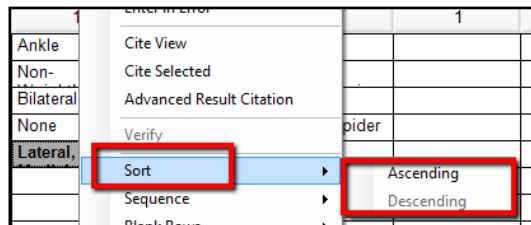
| Data Includes: All                       |                          |             |             |
|--|--------------------------|-------------|-------------|
| Item Name                                | Graph                    | 31 Mar 2013 | 05 Sep 2012 |
|  |                          | 1           | 1           |
| Actos 15 MG Oral Tablet                  | <input type="checkbox"/> | X           |             |
| Fluvirin Preservative Free Intramuscular | <input type="checkbox"/> | X           |             |

❖ **Immunizations administered or reported as history will display with and “X” using the administration or report date.**

- ❑ If the exact date of administration is unknown, at least a month and year (10/2010) must be entered for the “X: to display.

# Flowsheet Sort Options

**Sort-** chronically by Ascending or Descending

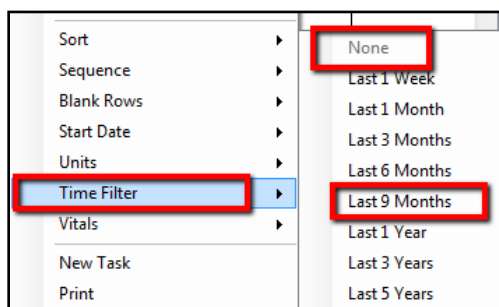


Right Click in  
Flowsheet space to  
use Sort Options

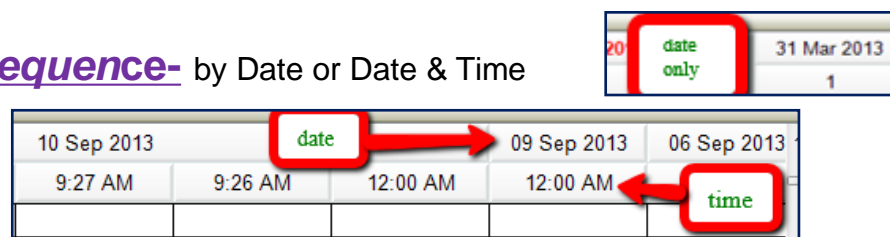
**Blank Rows-** Show- allows user to see all fields that are available in the flowsheet. Default is typically to Hide



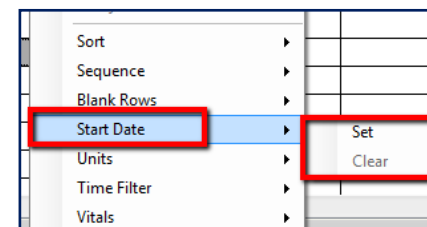
**Time Filter-** Time filters can be applied. Select Time Filter then select desired time frame. Remove by click Time filter and choose None



**Sequence-** by Date or Date & Time



**Start Date-** gives you a calendar to choose a date and allows you to see results for days on or after selection. Remove filter by selecting Start Date and then Clear



**Units-** Choose US, Metric or As Entered

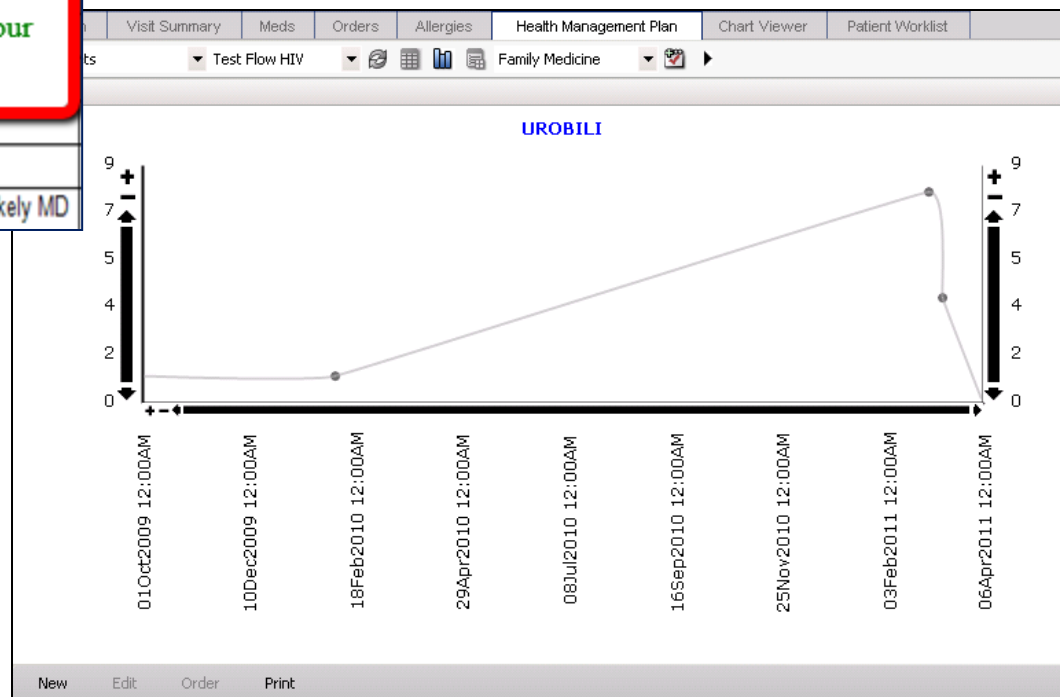


Flowsheets can be graphed by checking the box next to at least 1, but no more than 6, results; then click the Graph icon.



| Data Includes: All            |                          |                 |
|-------------------------------|--------------------------|-----------------|
| Item Name                     | Graph                    |                 |
| Framingham CVD - Ten Year     | <input type="checkbox"/> |                 |
| Framingham MI - Ten Year      | <input type="checkbox"/> | 7 %             |
| Framingham MI - Comparative   | <input type="checkbox"/> | 3 %             |
| Framingham CVD - Normal       | <input type="checkbox"/> |                 |
| Framingham CVD - Heart Age    | <input type="checkbox"/> |                 |
| PRIME-MD Depression Screening | <input type="checkbox"/> | 6/9 - Likely MD |


















Select at least 1 item but no more than 6 to appear in your graph





# Right Click > Edit

- ❖ To edit an entry/result, right click on an existing result and select edit. The Order Details dialog will display with the Results tab selected. Edit desired fields and click Ok. Commit, Save and Continue.
- ❖ To remove an entry/result, right click on an existing entry and select Enter in Error. (This will delete the entire column.) Commit, Save and Continue.

| Data Includes: All      |   | 31 Mar 2013 | 05 Sep 2012   | 07 Apr 2012 | 01 Jan 2012 |
|-------------------------|---|-------------|---|-------------|-------------|
| Item Name               | Graph   | 1           | 1   | 1           | 1           |
| Systolic                |    | 120         | 130   | 140         |             |
| Diastolic               |    | 68          | 80  | 90          |             |
| Height                  |    | 5 ft 10 in  |   |             |             |
| BMI Calculated          |    | 27.49kg/m2  | 31.64kg/m2  |             |             |
| Weight                  |    | 192 lb      | 221   |             |             |
| BSA Calculated          |    | 2.05m2      | 2.18  |             |             |
| Hgb A1C                 |    | 6.7 %       |  7.1 |             |             |
| Glucose Fasting         |    | 157 mg/dl   |  190 |             |             |
| Cholesterol, Total      |    | 190         |  210 |             |             |
| Triglycerides           |    | 76          |  99  |             |             |
| Right Foot Was Examined |  | Pos (POS)   |   |             |             |
| Left Foot Was Examined  |  | Pos (POS)   |   |             |             |
| Actos 15 MG Oral Tablet |  | X           |   |             |             |

- New
- View
- Edit**
- Annotate
- Order
- Enter Result
- Record as Admin
- Cancel Entry

# Printing

Flowsheets can easily be printed:

- ❖ Click the Print button on the toolbar
  - ❖ Right clicking and selecting Print.
- 
- In v11.2+, there were enhancements made to display more of the fields when printing



# Q&A

## Questions?

- ❖ Submit further questions to [education@galenhealthcare.com](mailto:education@galenhealthcare.com)
- ❖ Visit <http://galenhealthcare.com/calendar/> for future webcasts
- ❖ Visit [http://wiki.galenhealthcare.com/Build\\_Flowsheets](http://wiki.galenhealthcare.com/Build_Flowsheets) for a detailed step-by-step build of Flowsheets.
- ❖ Presentation slides and complete Q&A will be posted at [http://wiki.galenhealthcare.com/Flowsheet\\_Build](http://wiki.galenhealthcare.com/Flowsheet_Build)

Thank you for joining us today, for additional assistance....

You can contact us through our website at  
[www.galenhealthcare.com](http://www.galenhealthcare.com)

