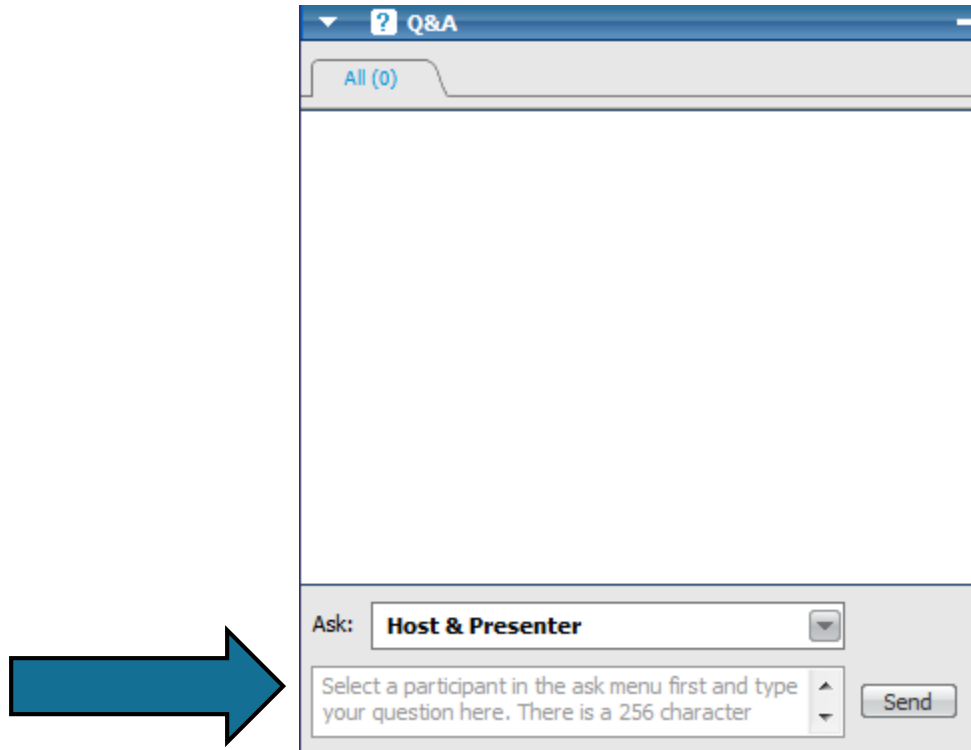


The CareGuide Enablement Tool







Reviewing Prerequisites, Methodology and Considerations for
using the CET

Submit questions during the webinar



The screenshot shows a web browser window titled "Q&A". Below the title bar is a tab labeled "All (0)". The main content area is empty. At the bottom, there is a form with a label "Ask:" followed by a dropdown menu currently showing "Host & Presenter". Below the dropdown is a text input field with placeholder text: "Select a participant in the ask menu first and type your question here. There is a 256 character". To the right of the text field is a "Send" button. A large blue arrow points from the left towards the "Ask:" dropdown menu.

What will be Covered Today?

-  Brief overview of CareGuides and their role in the Enterprise Application
-  Review the role of Orderable Concepts and the Importance of Mapping Orderable Items to Orderable Concepts
-  Quick explanation of the CareGuide Enablement Tool. What is it?
-  Provide an overview of the Mapping Process using the CET
-  Demonstrate the mapping process using the CareGuide Enablement Tool
-  Review some considerations to keep in mind when using the tool

What is a CareGuide?



Allscripts defines CareGuides as: Pre-defined problem-based order sets that enable providers to quickly create a plan of care and build the health management plan for a specific problem.

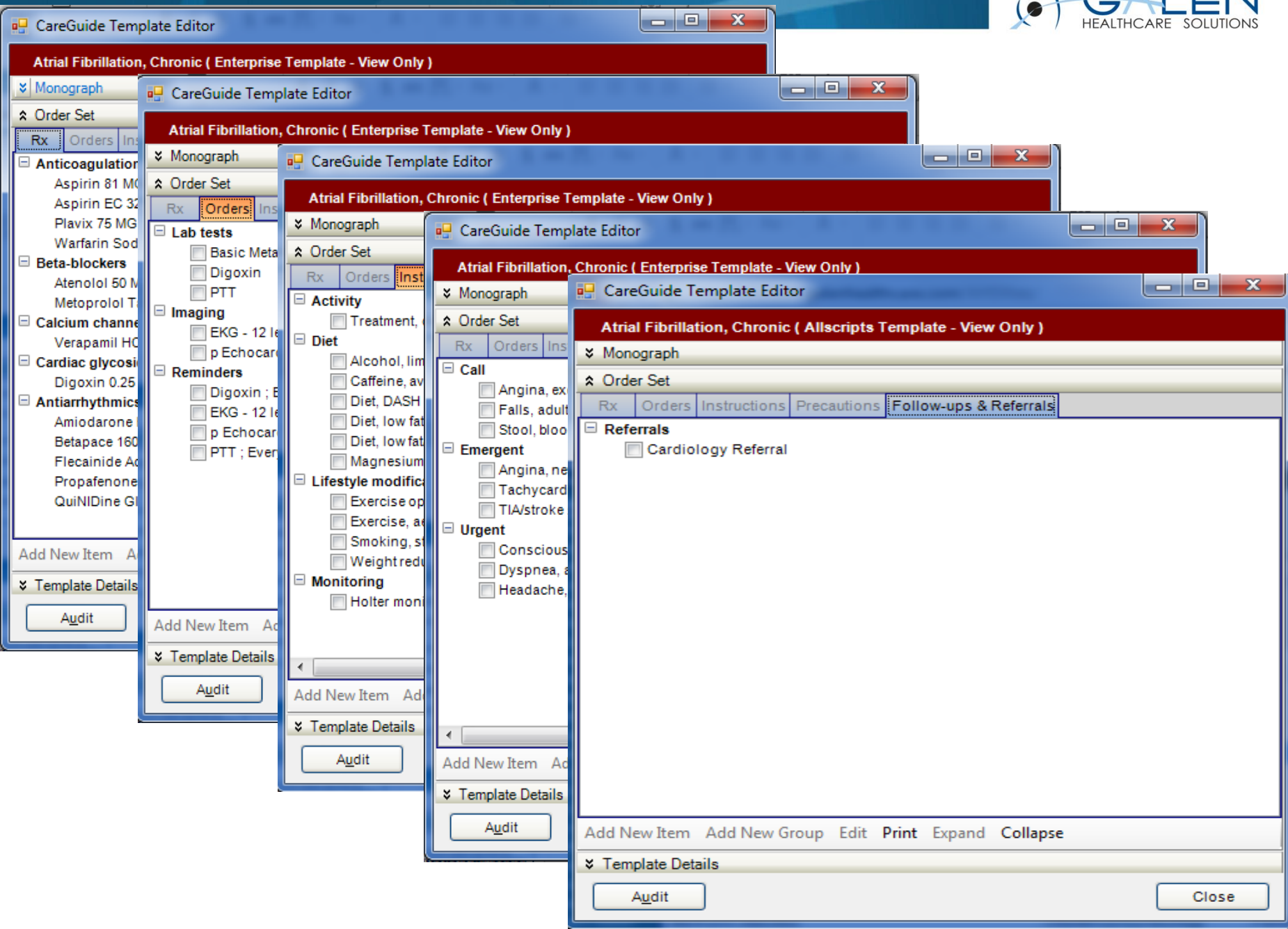


They facilitate the rapid entry of prescriptions, orders, and follow-up items for a patient encounter.



The process of order selection also builds a customized patient education handout that includes a fixed text monograph about the condition or health maintenance topic that the template addresses.

Embrace the new world of healthcare








Ok, so how do CareGuides know?

- **Orderable Concepts**

- Orderable Concepts contained in the Orderable Concept Dictionary were developed to reconcile the differences in medical terminology among various healthcare organizations and to provide consistency and constancy of orderable data.
- Place holders for your “Organization Specific Orders”
- To Lipid Panel or Lipid Profile? That is the question.
- Let’s take a brief look at the Concept Mapping workspace in the AEEHR.

Prerequisites to Mapping

-  Properly configure and update your organizations Orderable Item Dictionary to make sure the proper Orderable Items are being mapped to the correct Orderable Concepts.
-  Ensure that you have the most recent version of Careguides loaded and that your system meets the minimum requirments listed in the Installation Guide (in both test and live).
-  SSMT versions must match in test and live?
-  Use the Careguide Enablement tool designed for the release of Careguides you have installed.
-  Verify that the Excel document of the OID extract is properly formatted to the CET's requirements. (Read the "ReadMe, TooDesignNotes, & CareGuide Tool Instructions" fully before beginning the mapping process).

CareGuide Enablement Tool



What is it?








Where can I find it?

- <https://clientconnect.allscripts.com/welcome>

How Does it Work?

- Build/Populate the Tool
 - Perform OID extract via SSMT content category OID-Orderable Item Dictionary
 - Name Tool and specify Physiologic Categories
 - Load OID extract into the Tool
- Perform Mapping using the CET
- Load mapping back into the EHR
 - Use Lines from CET worksheet OID-OCD Mapping
- *Note: Mapping updates will not show in the Enterprise Version of CareGuides until the Allscripts Version has been Activated/Re-activated*

Considerations

-  Organization of OID Extract
-  Make sure to save OID in Excel Format that is compatible with the Tool version you are using.
-  Map only 10 CareGuides at a time for the first few mapping sessions and test the functionality.
-  Properly configure and update your organization's OID to make sure you are mapping the proper Orderable Items to Orderable Concepts.
-  Made a mistake? Want to start over? That's OK. The CareGuide Enablement Tool is not connected to the Enterprise Application in any way. If you make a mistake, dump the document you have been working in and re-load from scratch.

References

Enterprise EHR Product Documentation

- Available on Client Connect>Product Communities>Enterprise EHR>CareGuides>Content

Galen Wiki

- <http://wiki.galenhealthcare.com/CareGuides>
- http://wiki.galenhealthcare.com/Activating_Allscripts_Enterprise_EHR_CareGuides
- http://wiki.galenhealthcare.com/Careguides_FAQs:_Frequently_Asked_Questions
- http://wiki.galenhealthcare.com/11.x_to_11.2_Careguide_Strategy

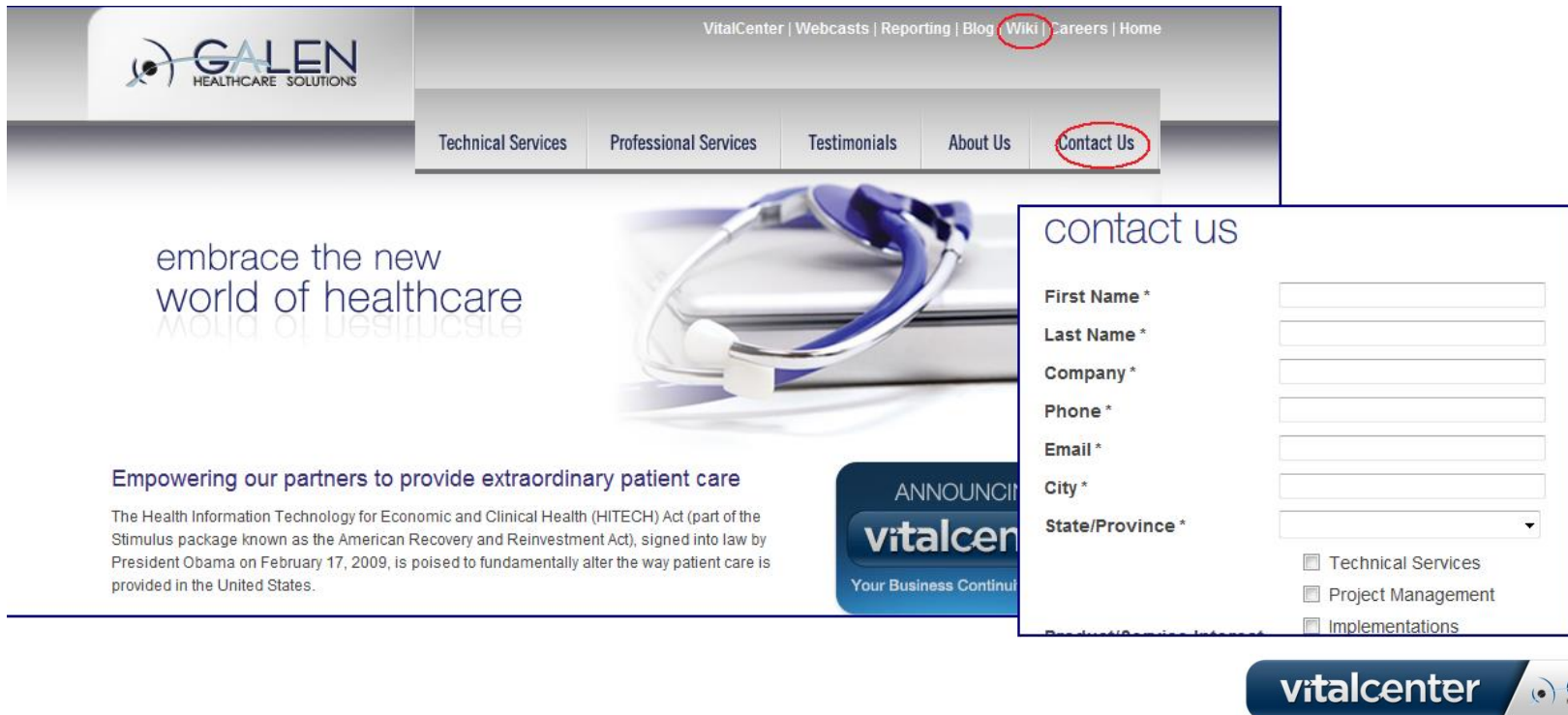
Q & A



<http://wiki.galenhealthcare.com/Webcasts>

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

You can contact us through our website at
www.galenhealthcare.com



The screenshot displays the Galen Healthcare Solutions website. The header includes the company logo and navigation links: VitalCenter | Webcasts | Reporting | Blog | **Wiki** | Careers | Home. A secondary navigation bar contains: Technical Services | Professional Services | Testimonials | About Us | **Contact Us**. The main content area features the slogan "embrace the new world of healthcare" with a stethoscope image. Below this, a text block titled "Empowering our partners to provide extraordinary patient care" discusses the HITECH Act. A "vitalcenter" logo is also present. On the right, a "contact us" form is shown with fields for First Name, Last Name, Company, Phone, Email, City, and State/Province. It includes checkboxes for "Technical Services", "Project Management", and "Implementations". The footer contains the "vitalcenter" logo and the Galen Healthcare Solutions logo.

GALEN
HEALTHCARE SOLUTIONS

VitalCenter | Webcasts | Reporting | Blog | **Wiki** | Careers | Home

Technical Services | Professional Services | Testimonials | About Us | **Contact Us**

embrace the new
world of healthcare

Empowering our partners to provide extraordinary patient care

The Health Information Technology for Economic and Clinical Health (HITECH) Act (part of the Stimulus package known as the American Recovery and Reinvestment Act), signed into law by President Obama on February 17, 2009, is poised to fundamentally alter the way patient care is provided in the United States.

ANNOUNCING
vitalcenter
Your Business Continuity

contact us

First Name *
Last Name *
Company *
Phone *
Email *
City *
State/Province *

☐ Technical Services
☐ Project Management
☐ Implementations

vitalcenter | GALEN
HEALTHCARE SOLUTIONS