

# COMMUNITY

e-Referrals Review and What's New

April 24, 2015 Laura Gold and Crystal Vervaecke



## **TODAY'S PRESENTERS.....**





Laura Gold- Senior Consultant Galen Healthcare Solutions

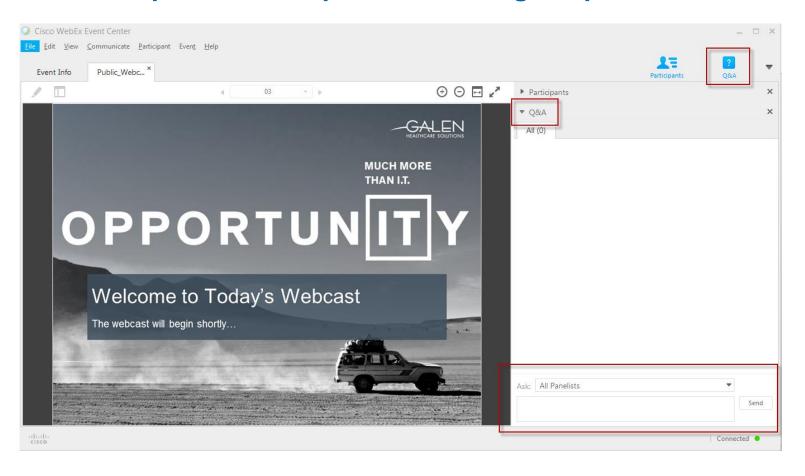
Crystal Vervaecke- Senior Consultant Galen Healthcare Solutions



### Solving for Today. Preparing for Tomorrow.



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





# Agenda

- What is an eReferral
- ☐ Review Core Measure 15
- Prerequisites
- ☐ Current Configuration
- ☐ Current Workflow



## What is an eReferral?

A method to send a referral to another service provider electronically

# Why send referrals electronically?

Improve Practice Efficiency and Knowledge Exchange



# Meaningful Use Stage 2 Core 15

Description- The EP who transitions their patient to another setting of care or provider of care or refers their patient to another provider of care should provide summary of care record for each transition of care or referral.

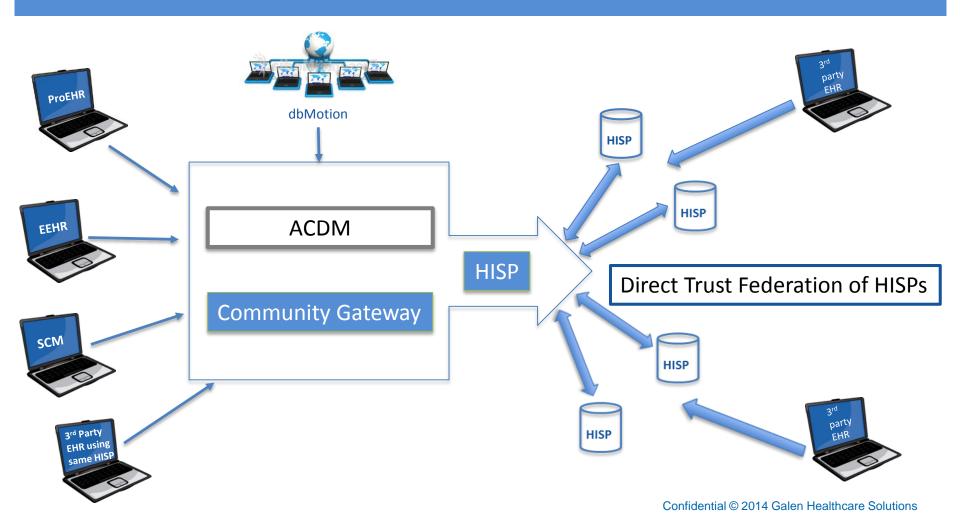
**Measure 1:** > 50% of patients that are transitioned or referred to another setting of care or another provider of care are provided a Summary of Care record.

**Measure 2:** >10% of such transitions of care and/or referrals are electronically transmitted

**Measure 3:** Conduct 1 or more successful electronic exchanges of a summary of care document, as part of which is counted in "measure 2" with a recipient who has EHR technology that is different than the initiating technology



# The BIG picture





# New Terminology

- ❖ HISP Health Information Service Provider- acts as an information exchange bank that translates information from Allscripts to the Referred To Provider's Electronic Health Record (EHR)
- \* ACDM Allscripts Community Direct Messaging is the Allscripts secure 'pipeline' that functions as a community gateway it is cloud based
- ❖ **Direct Messaging ID** is a highly secure email address specifically designed for the transmission of health information, offering patients and providers the opportunity to safely transmit medical information to providers outside of their entity.

Example of a Direct Address: <a href="mailto:provider.name@<client-name">provider.name@<client-name</a>.allscriptsdirect.net



## **Prerequisites**

- ❖ TouchWorks EHR 11.4.1
- Referral Orders
- Referral Provider Dictionary
- Install Meaningful Use 2014 Package

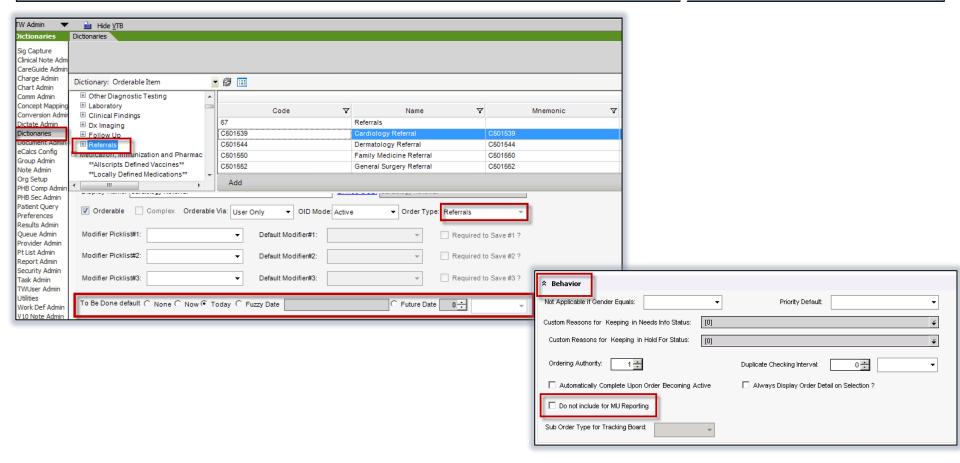


## **Configuration Checklist**

- Referral Order Configuration Orderable Item Dictionary
- Communication Method Dictionary Configuration
- Clinical Document Source Dictionary Configuration
- Auto Submit Configuration
- Preferences Configuration
- Referring Provider Set-Up
- TWUser Admin Updates
- CCDA Templates Review & Configuration
- Reviewing Referral Documents
- Tasks Configuration

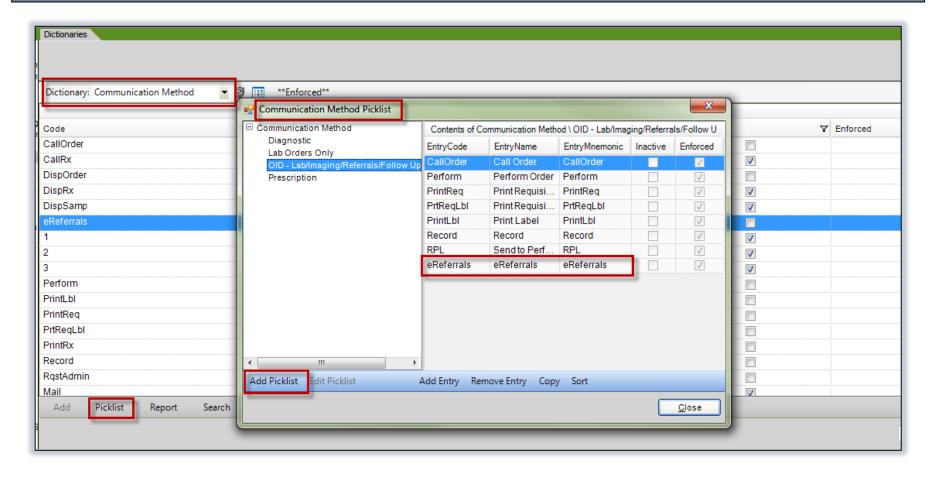


# Referral Order Configuration – Orderable Item Dictionary OID





## **Communication Method Dictionary Configuration**





# Clinical Document Source Dictionary Configuration

The two important pieces for you as an organization is to review and understand are how you want to automatically Import the message.

#### Import available entries include:

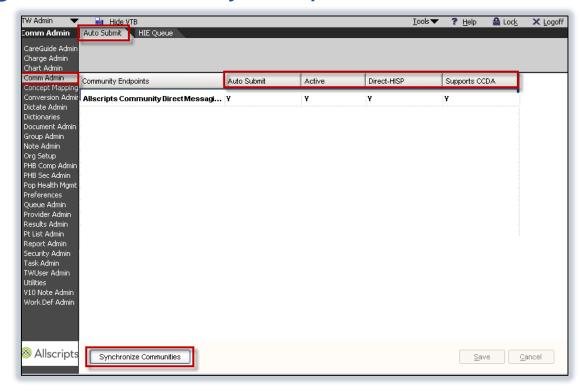
- Nothing: This is the default value and specifies that nothing is Imported.
- <u>Document Only:</u> Specifies that only a document is created. Discrete data is not parsed. In the early stages of adoption, it is best practice to set to "Document Only" until you as an organization feel comfortable with the clinical content being sent.
- <u>Document and Parse Discrete Items:</u> Specifies that a document is created and any discrete items included in that CCDA are parsed and available for inclusion in the Clinical Desktop



# **Auto Submit Configuration**

☐ Enable the settings for Community Endpoints

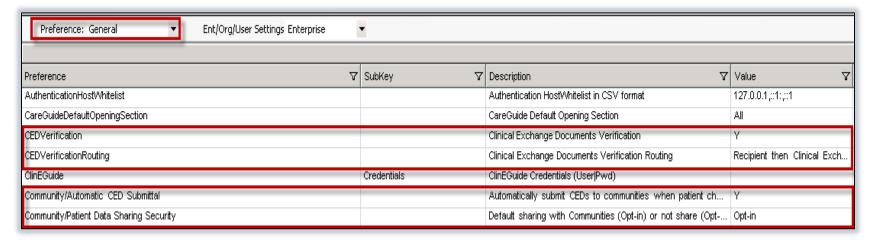
- Auto Submit= N
- Active = Y
- Direct-HISP = Y
- Supports CCDA = Y





# **Preferences Configuration**

- ☐ Community/Auto CED Submittal- Select Yes for ACDM
- ☐ Community/Patient Data Sharing Security- Opt-in or Opt-out.
- ☐ CEDVerification Y or N value
- ☐ CEDVerificationRouting 4 Options





# CEDVerificationRouting

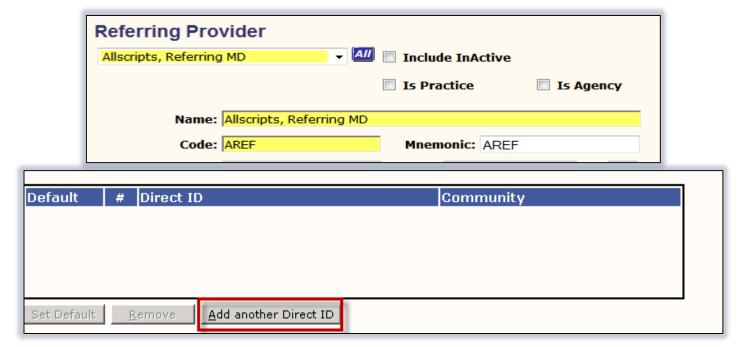
## 4-Options

- □ Clinical Exchange Document team
- ☐ Recipient, then PCP, then Clinical Exchange Document Team
- ☐ Recipient, then Clinical Exchange Document Team
- ☐ PCP, then Clinical Exchange Document Team



# Referring Provider Dictionary

The most important thing to setup in this dictionary, is adding a Direct ID for the referring provider. You will not be able to send referrals electronically from the referral order if the receiving provider does not have a Direct ID.





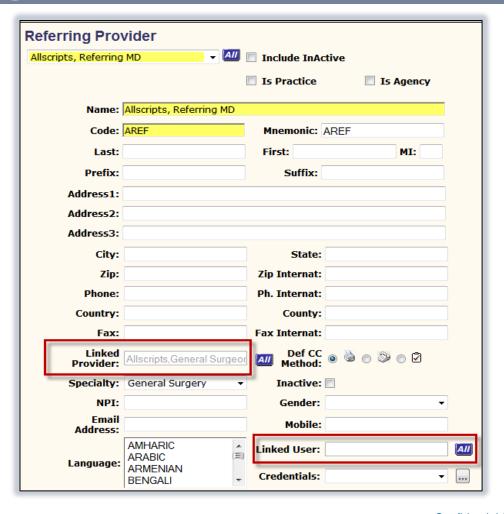
## Referring Provider Dictionary- con't





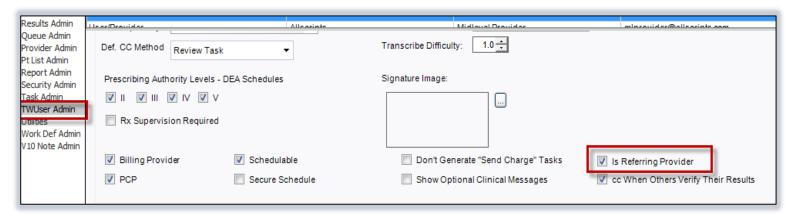


# Referring Providers and User/Providers





## TWUser Admin



Address				
Address:				
City: State:		Work Phone:		
Zip Code:		Fax #:	<b> </b>	
Direct ID:	Default # Direct ID		Community	
Direct ID:	Default # Direct ID Y 1 upgrad test@abc.s	allscriptsdirect.net		
Direct ID:		allscriptsdirect.net	Community	
Direct ID:		allscriptsdirect.net	Community	



### **CCDA Templates Review & Configuration**

#### What is a Summary of Care (SOC)?

A "Summary of Care(SoC)" is a document delivered in CCDA format that includes diagnostic test results, problem lists, medication lists and medication allergy information. The SoC document in CCDA format is the document that is provided as part of the Transition of care and referral workflows in the Allscripts enterprise EHR.

This is the Doc Type recognized for MU calculations.

Template Name	7	Template Type	Δ
Allscripts Clinical Summary–RTF		Visit Summary-RTF	
Allscripts Clinical Summary-CCDA	1	Visit Summary-CCDA	
Allscripts Summary of Care	£	Summary of Care	
Allscripts CCD	1	CCD	



#### What is included in the Delivered SOC:



Section	RTF	CCDA	soc	Allsctipts CCD
Patient Details	Х	Х	Х	Х
Reason For Visit	X	X	Х	X
Chief Complaint	X	X	Х	X
Functional & Cognitive Status	X	Х	Х	Х
Assessments	X	Х		
Treatment Plans	X	X	Х	Х
Interventions	X	X	Х	X
Instructions		Х	Х	X
Vital Signs	Х	Х	Х	Х
Medications	Х	Х	Х	Х
Medication Administred		Х	Х	Х
Problems	Х	Х	Х	Х
Allergies	Х	Х	Х	Х
Results	X	Х	Х	X
Past Medical History	X	Х	Х	X
Procedures		Х	Х	X
Surgical History	Х			
Immunization Hx	Х	Х	Х	Х
Family History			Х	X
Social History	X	X	Х	X
Advanced Directives	X	Х	Х	
Encounter	Х	Х	Х	Х
Patient Care Team	Х	Х	Х	Х
Document & Product Details	Х	Х	Х	Х



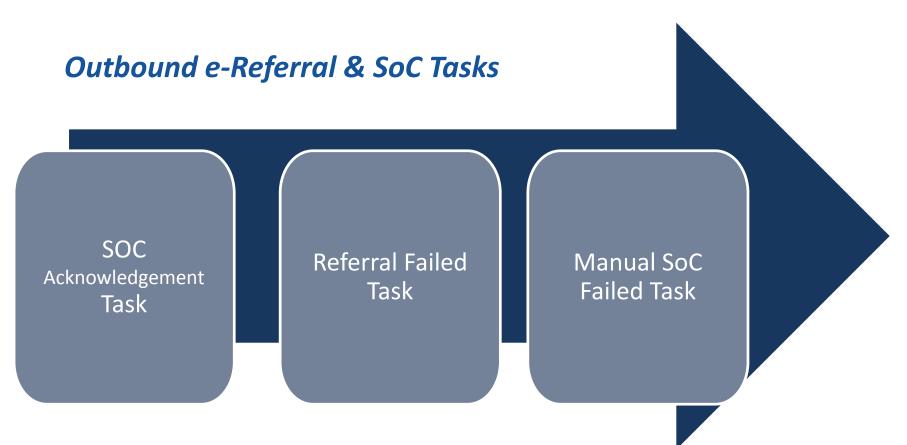
# Review Referring Documents

Document Type	Description
The state of the s	This is the document type that is used for handling any incoming CCDA-CCD from non-Referral workflows. This is not a Summary of Care CCDA document.
CCDA-Referral	This is the CCDA document that relays information entered within the Referral order when an eReferral is sent. It is used to trigger the Referral Request task when received by a TouchWorks user and carries the RefID Tag that makes the Referral Loop possible in TouchWorks to TouchWorks workflows. In addition to patient demographic details, it carries the scheduling instructions and the reason for referral that were entered while creating the order. It does not contain other clinical data like the Summary of Care Document
CCDA- Unstructured	When a referral order has document and result attachments other than the Summary of Care-CCDA those documents are converted into this document type to handle the unstructured or non-discrete type of data contained in them.
Julilliary of Carc	This is the Summary of Care Document in CCDA format that is used for any Transition of Care when exported via the Export CED workflow. This document type is recognized for meaningful use calculations
CCDA	This is the Summary of Care Document in CCDA format that is created when sent as an attachment with an electronic Referral Order. This document type is recognized for meaningful use calculations and reporting for Transitions of Care.

# **Task Configuration**

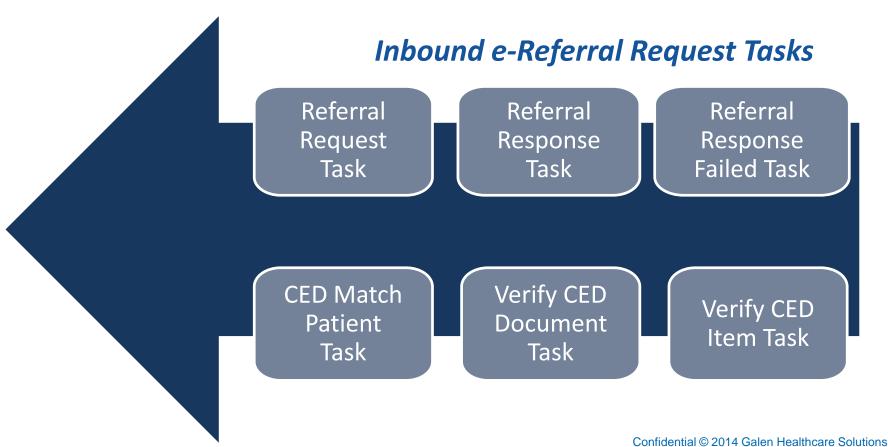
Tasks, Tasks and More Tasks!

There are multiple New Task Types for E-referrals



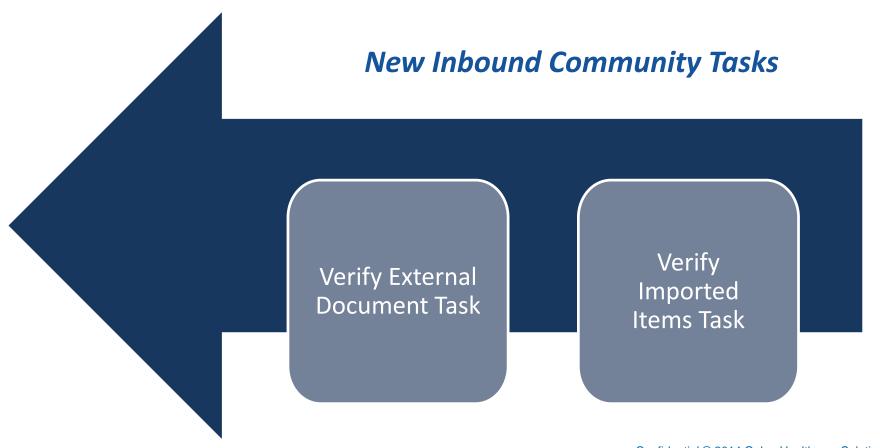


# Task Configuration-con't

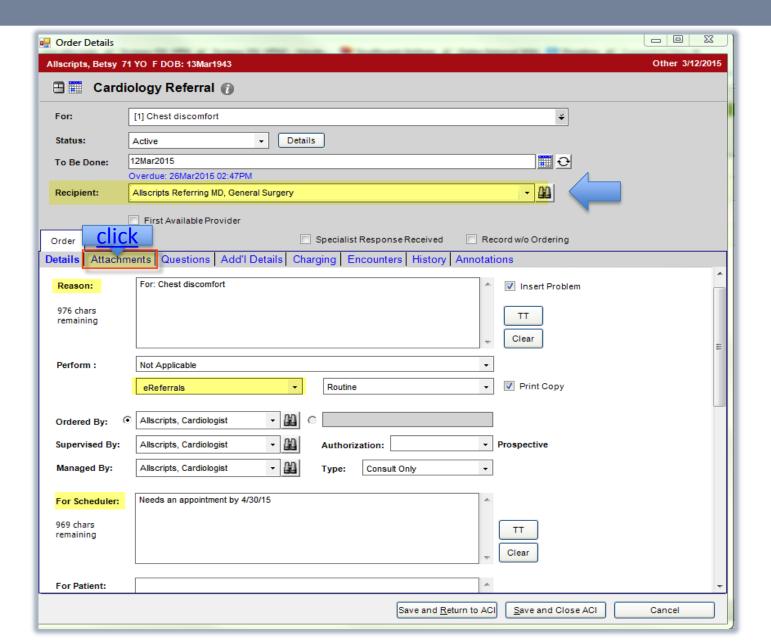




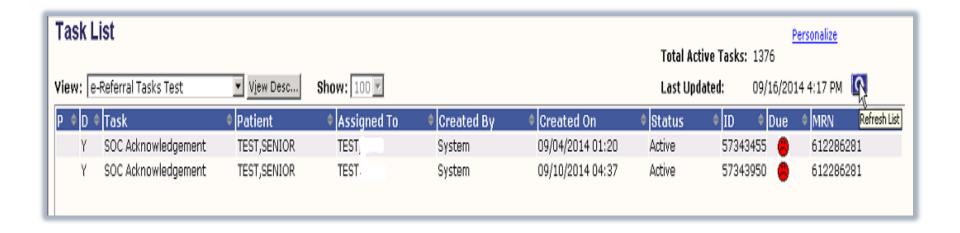
# **New Task Configuration HF 14**



# Workflow









# Questions?



#### Thank you for joining us today.

# For additional assistance contact us through our website at www.galenhealthcare.com



# MUCH MORE THAN I.T.



SOLVING FOR TODAY.
PREPARING FOR TOMORROW.

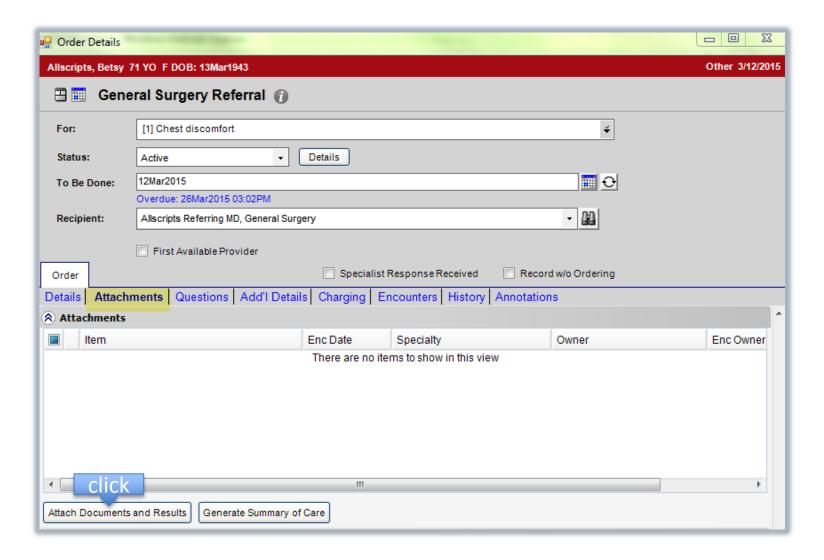
**GALENHEALTHCARE.COM** 



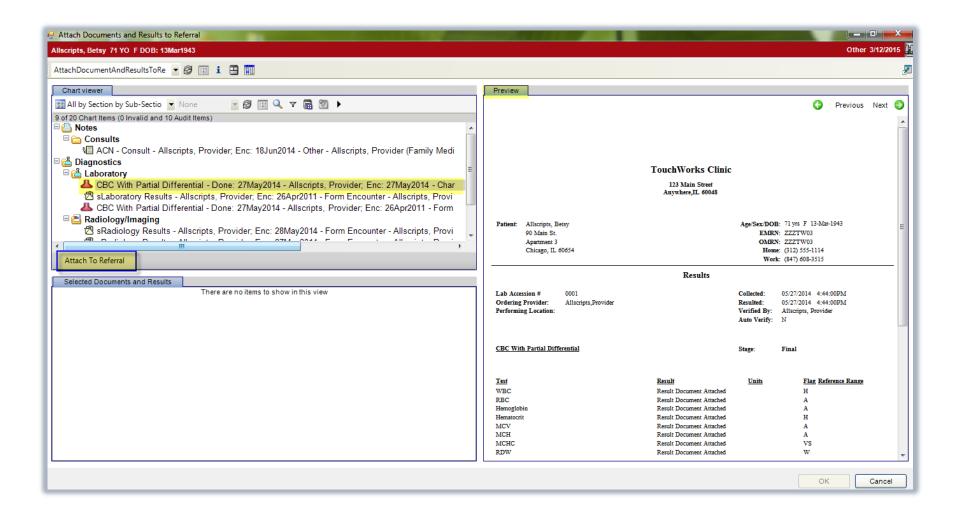
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Allscripts, Betsy	71 YO F DOB: 13Mar1943						Oti	ner 3/12/2
	Quick Search	Advanced Search	C Bro	wse Favorites				
Quick Search al				Search Ad	Hoc			
↑ Search Result	ts							
Showing 1 results								
Ext	Last/Prac/Agency	First	MI	Specialty	Practice	City	State	eRef
	Allscripts, Referring MD			General Surgery				
Address:  Practice:  Practice Addres  Sex:  Language:	ss:	Pr Direc External	rimary Tel : rimary Fax : email : ct Address : I Recipient : No eReferrals : No Source : Refer	ring Provider Dictionary - F	Referring Provider			

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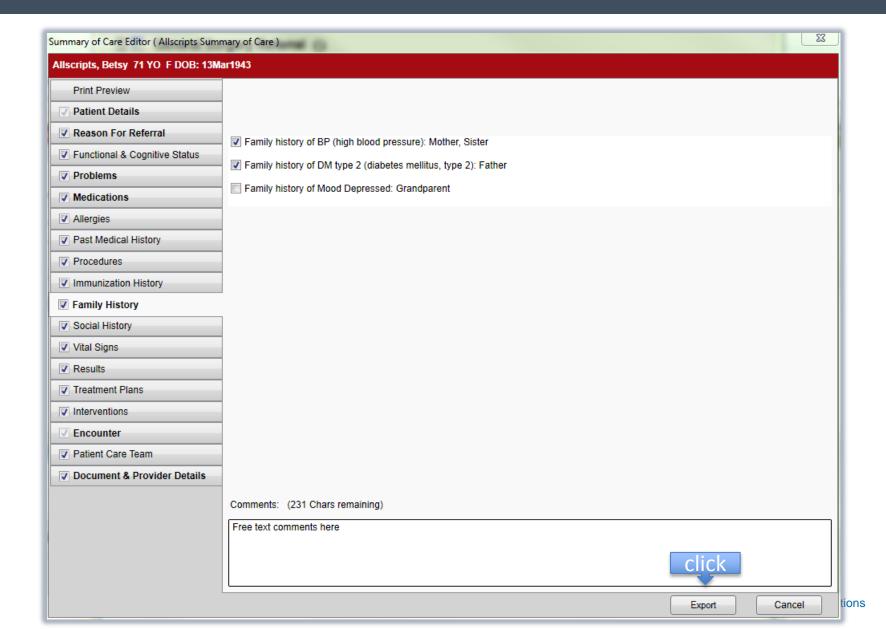






Order Details							
Allscripts, Betsy 71 YO F DOB: 13Mar1943 Other 3/12/2015							
☐ ☐ General Surgery Referral 🕡							
For:	[1] Chest discomfort			¥			
Status:	Active -	Details					
To Be Done:	12Mar2015			<u></u>			
	Overdue: 26Mar2015 03:02PM						
Recipient:	Allscripts Referring MD, General Surg	ery		- 120			
Order  Details Attachi  Attachments							
▼ Item		Enc Date	Specialty	Owner	Enc Owner		
	Partial Differential - Allscripts, Pr	27May2014	Family Medicine	Allscripts, Provider	Allscripts, P		
Click  Cl							







Order Specialist Response Received Record w/o Ordering						
Details Attachments Questions Add'l Detail	ils Charging	Encounters History	Annotations			
Order Instructions:						
Attachments						
<b>▼</b> Item	Enc Date	Specialty	Owner	Enc Owner		
CBC With Partial Differential - Allscripts, Pr	27May2014	Family Medicine	Allscripts, Provider	Allscripts, Provid		
Manual Export Summary of Care-CCDA	12Mar2015		Allscripts,AppAdmin	Allscripts,AppAdmin		

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