

# V11 Note Webcast - Basic Note Build

June 20, 2014

Embrace the new world of healthcare







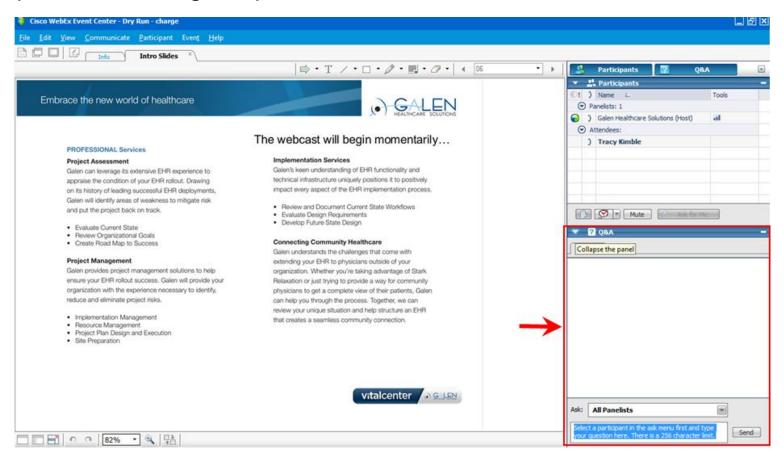
### Sue D'Agostino, RN

#### Sr. Clinical Consultant with Galen Healthcare Solutions

- Over 20 years in Healthcare including 8 years EHR experience
- Galen TouchWorks EHR Certified
- Galen TouchWorks V11 Advanced Note Specialist
- Clinical consultant, Workflow Analysis, Business/Clinical Analyst



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







#### Objectives:









Discuss and review a note input template and define the sections including 11.4 additions

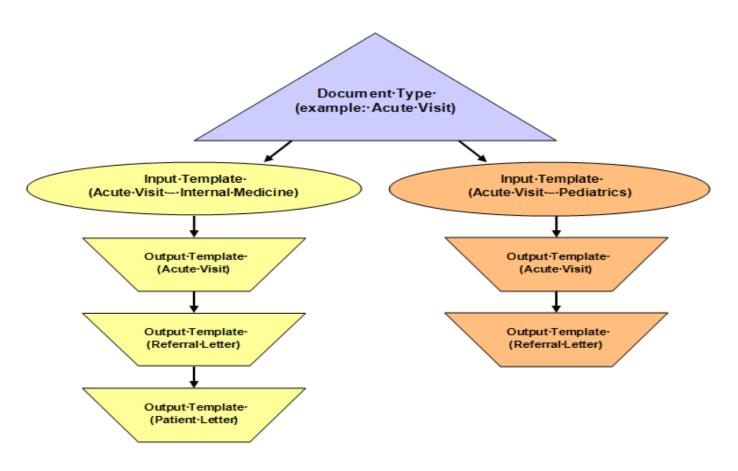


Assign the new output template to a chart section.



## Document/Input/Output Relationship

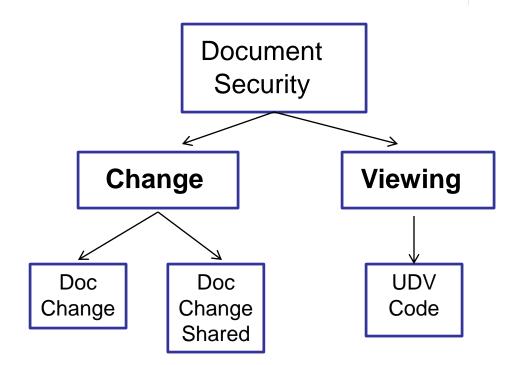
\*\*Note that it is the output templates that get saved to the chart





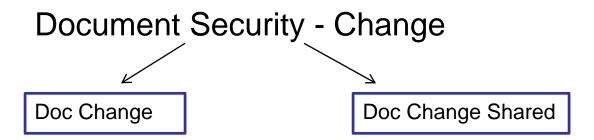
## **Document Security**

- Broken out into two types:
   <u>Change</u> and <u>Viewing</u>
- Available to assign at three separate levels:
  - Document Type
  - Note Template
  - Ad-hoc per document\*



\*Users must have the code(s) assigned to their security classification to be able to assign

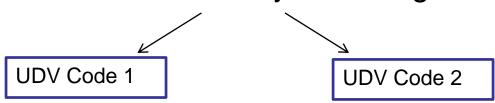




- Broken out into two types: <u>Doc Change</u> and <u>Doc Change Shared</u>
- Doc Change:
  - Document is visible to any user
  - Changes are restricted to the owner of the note only
- Doc Change Shared:
  - Document is visible to any user
  - Changes are restricted to a group of users who have this security code



## **Document Security - Viewing**



- Do not come pre-delivered; must be manually created (UDV)
- Once assigned to a document, it is hidden in the chart unless:
  - User has the same code assigned to their security classification
  - User has the Break Glass security code in their classification
- If secured documents exist in a patient's chart:
  - Security: Break Glass icon will present in the patient banner if user has Break Glass security code
  - [R] will precede patient name on the patient banner indicating restricted documents exist in the chart
- Using Break Glass will force password entry and audit user's actions at the highest level



#### Embrace the new world of healthcare



User Defined
Security Codedocument viewing
security indicated

Security Set	up: Security Codes	Ø				
Code V	Name $\forall$	Mnemonic▽	Inactive ♥	Enforced ▼		
3000	Report Category - Administration	ADMIN		4		
3100	Report Category - Charge	CHARGE		✓		
3700	Report Category - Custom	CUSTOM		<b>V</b>		
3800	Report Category - Dictate	DICTATE		4		
3200	Report Category - Document	DOC		<b>V</b>		
3300	Report Category - Library	LIB		✓		
3550	Report Category - MAR	MAR		<b>√</b>		
3400	Report Category - Note	NOTES		<b>V</b>		
3900	Report Category - Order	3900		<b>V</b>		
3350	Report Category - Patient	PATIENT		4		
POPMGM	Report Category - Population Healt	POPMGMTC		4		
REGISTRY	Report Category - Registry	REGISTRY	[[111]	<b>V</b>		
3500	Report Category - Rx+	RX		<b>V</b>		
3600	Report Category - Transcribe	TRANSC	[imi	1		
9000	Restricted Patient Access Security	RestrictSC		4		
4201	Results-Edit	ResultEdit	[177]	4		
4205	Results-EditInterface	ResEditInf		4		
4203	Results-Invalidate	Resultinva		<b>V</b>		
4202	Results-Verify	ResultVeri		<b>V</b>		
1109	Run a Query	RQuery	<b>V</b>	4		
2100	SA Application Access	SA	<b>V</b>	<b>V</b>		
1202	Social Stigma (ie HIV)	Stigma	<b>V</b>	4		
TWUPEdit	TWuser - Provider Edit	TWUPEdit	(F)	4		
TWUEdit	TWuser - User Edit	TWUEdit		4		
3803	View Report - Outstanding Orders	OSORDERS	1	<b>V</b>		
9002	VIP Patient Access Security Code	VIPAcessSC		1		
WLVEdit	Worklist View - Edit	WLVEdit		<b>V</b>		
WLAdmin	WorkListAdmin	WLAdmin		4		
WVEdit	Workspace View - Edit	WVEdit	<b>V</b>	1		
UDVCon	Confidential Document		-			



## **NoteForms**

Note Admin 💌 😥											
Forms Symptoms	NoteTemplates										
	Physical Exam		▼ <filter< th=""><th>by Note</th><th colspan="2">Section&gt; <a>Filter by Special</a></th><th colspan="2">Ity&gt; • 00 •=</th><th>· 6</th></filter<>	by Note	Section> <a>Filter by Special</a>		Ity> • 00 •=		· 6		
Form Display Name		Sex	Age	Туре	Section	Specialty	Created By	,	Date Create		
Infant Pulmonary Exam			Infant 0	PE	Physical Exam	Family Medi	Allscripts (	Clinica	12/31/2006		
Knee Exam Left				PE	Physical Exam		Allscripts (	Clinica	12/27/2006		
Knee Exam Right		Unknown		PE	Physical Exam		Allscripts (	Clinica	12/27/2006		
Knee Left				PE	Physical Exam		Allscripts (	Clinica	12/20/2006		
Knee Right				PE	Physical Exam		Allscripts (	Clinica	12/20/2006		
Liz Test Copy				PE	Physical Exam		Allscripts (	Clinica	11/15/2006		
Lumbar Spine				PE	Physical Exam		Allscripts (	Clinica	12/18/2006		
Lymphatics Exam				PE	Physical Exam		Allscripts (	Clinica	12/9/2006		
Musculoskeletal				PE	Physical Exam		Allscripts 0	Clinica	12/14/2006		
*** Musculoskeletal test				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	10/26/2010		
Neck				PE	Physical Exam		Allscripts (	Clinica	12/14/2006		
Neck Exam				PE	Physical Exam		Allscripts (	Clinica	12/18/2006		
Neuro		Unknown	Adult >	PE	Physical Exam		Allscripts (	Clinica	12/14/2006		
Neuro Exam		Unknown	Adult >	PE	Physical Exam		Allscripts (	Clinica	1/1/2007		
Neuro Psych Exam				PE	Physical Exam		Allscripts (	Clinica	12/9/2006		
Nose Exam		Unknown	Adult >	PE	Physical Exam		Allscripts (	Clinica	12/16/2006		
Obstetrical Exam				PE	Physical Exam		Allscripts (	Clinica	11/8/2006		
Oral Cavity Exam				PE	Physical Exam		Allscripts (	Clinica	12/10/2006		
Ortho Hip-General				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/15/2006		
Ortho Hip-Post Op				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/8/2006		
Ortho Knee-General				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/5/2006		
Ortho Knee-Post Op				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/6/2006		
Ortho LE-Neuro				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/11/2006		
Ortho LE-Vascular				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/11/2006		
Ortho Shoulder-General				PE	Physical Exam	Orthopedic	Allscripts 0	Clinica	12/11/2006		
Ortho Shoulder-Post Op				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/11/2006		
Ortho UE-Neuro				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/11/2006		
Ortho UE-Vascular				PE	Physical Exam	Orthopedic	Allscripts (	Clinica	12/11/2006		
Pharynx Exam				PE	Physical Exam		Allscripts (	Clinica	12/6/2006		
Pulmonary		Unknown	Adult >	PE	Physical Exam		Allscripts (	Clinica	12/14/2006		
Pulmonary Exam		Unknown	Adult >	PE	Physical Exam		Allscripts (	Clinica	12/14/2006		
Rectal Exam Female		Female		PE	Physical Exam		Allscripts (	Clinica	12/27/2006		
Rectal Exam Male		Male		PE	Physical Exam		Allscripts (	Clinica	12/16/2006		

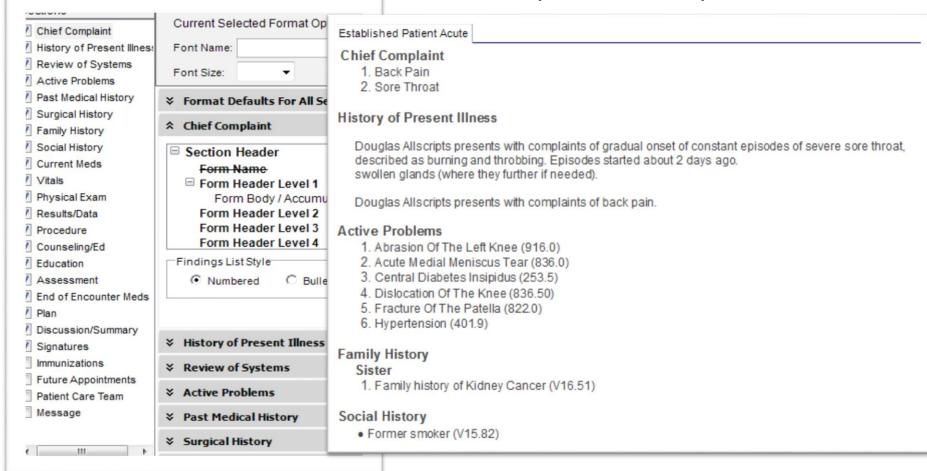


#### **NoteForms**

- Building blocks
- A way to enter structured data and render text in a note.
- Highly configurable and can consist of Medcin or Text controls,
   Free Text, Illustrations or Text Templates.
- Medcin findings = discrete data and are queryable. In 11.2 and higher and higher releases of The TouchWorks EHR Reporting Tool (aka Analytics)- text controls are also queryable.
- Added to a note section by hitting the "add" button and then searching for the desired form.
- Can keep it simple when searching to see more options OR use filters for more specific search



### Note Output viewed in patient chart





### Note Tips and Tricks

- Organizing the Doc Type Dictionary Before Building Input Templates
- Copying Note Templates
- Ensure that the input/output and document type details match.
- Hiding the List Header in the Output Template
- Family History List Headers- "Hide Format Option" unchecked for family members to show
- CMT (content management tool)- can be a useful tool to move noteforms from one environment to another, always make sure that you have the most recent version, be aware of any known issues.
- Enter comments on inputs for ease of finding template when ready to move via CMT



## Things to Consider

Remember that STANDARDIZATION is key. Align your note names with other document type (i.e. Scan and Unstructured). Determine what types of notes you will need across your organization as a whole, consider a good naming convention for ease of finding them in the Chart Viewer.

- Note type examples include:
  - Acute, Chronic, Telephone, Refill/Renewal, Result Notes
  - New Pt, Established Pt Notes
  - Disease specific (i.e. Diabetes, COPD/Asthma) Notes
- Note naming convention for multi-specialty orgs:
  - IM Renewal, FP Renewal, Peds Renewal, Derm Renewal etc...
- Single Specialty with multiple sites:
  - Use clinic acronym as prefix: AO Phone, LO Phone, HO Phone



#### **Additional Considerations**

- Remind your end users to ALWAYS read their note outputs to ensure clarity, prior to signing off of the note.
- The more documentation that is done within the note using Medcin, the more accurate (somewhat) E/M coder will be.
   Some functionality loss with 11.4
- Medcin IS discrete data and is therefore queryable
- Although IMO (Intelligent Medical Objects Terminology) is replacing Medcin in the Problem Dictionary, Medcin will still be used for Noteforms
- Controls can be double clicked within the NAW to bring up a text box for additional information on an item.



#### **Contact Information**

#### **Questions:**

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You can find the slides as well as questions and answers from this webcast and other webcasts on our wiki at:

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

#### **Questions?**

