



President's Corner

ACE was a huge success for us. It was wonderful to connect with old clients and friends as well as make new ones. We have partnered

End-User Tip v11.4: Let's be Clear!

Encouraging staff members to enter first degree family history to meet MU2 is a challenge because staff members complain about having to un-check all the check marks they have entered for each family member affected by a problem, before adding the next problem.

Simple solution; utilize the **Clear** button.

1. Search the Family History problem, and mark the family members affected. The item along with the family members affected will appear in the component window.
2. Select the **Clear** button. All the family members previously checked will clear but the newly added data will remain.
3. You are then ready to add your next item of Family History without having to un-check the boxes from the previous entry!

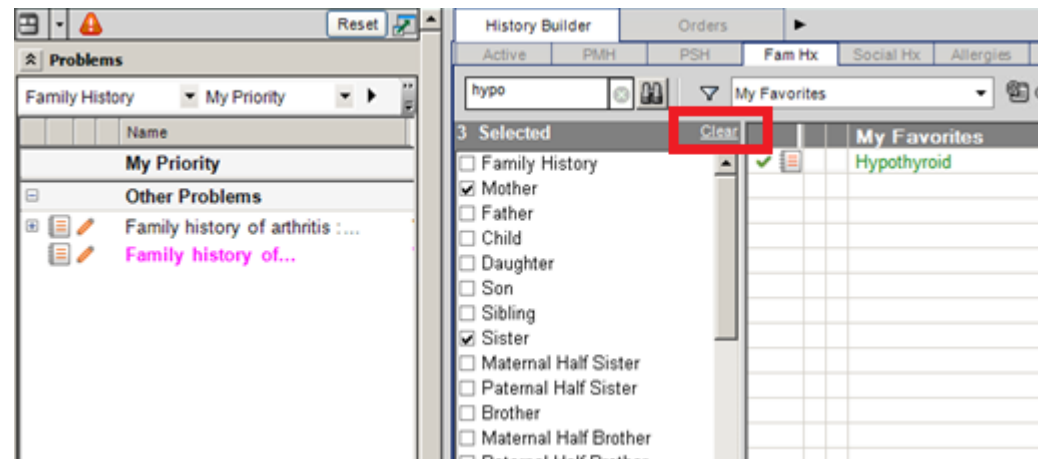
with NoteSwift as well as PatientLink and looking forward to working with clients nationwide implementing both of their solutions.

Do you need help with MU2? We are offering free consultations with our MU experts. Please, reach out to us anytime!

Thank you for your referrals and naming EHR Concepts one of the best firms to work with. We will continue to do whatever we can to make your EHR projects flawless and exceptional.

- April Cleek, President & CEO

NOTE: The **Clear** button will appear after the first family member is checked.



Provider Tip v11.4: Go Ahead and Put that Reminder on my Calendar!

The **Health Management Plan** (HMP) is a valuable tool which allows providers the ability to review and manage problems, medications, reminders and results. **Reminders/Alerts** can be created by providers based on the patient and conditions which need to be followed. This is especially helpful in allowing providers the ability to manage their patients by condition.

For example, if the patient is diabetic, custom **Reminders/Alerts** can be added to assist the provider in tracking the patient's compliance with their diabetic plan of care.

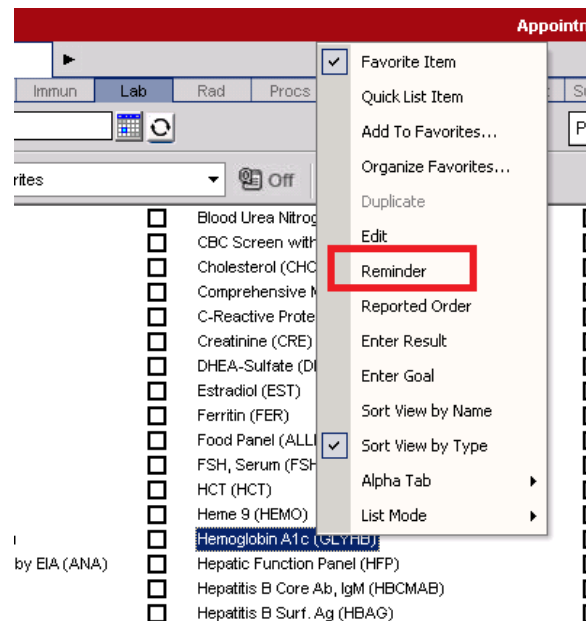
Highlight: ACE Event Recap

EHR Concepts had a delightful experience at Allscripts ACE 2014. It was a great time to celebrate with our clients and build relationships with potential new clients! With over 400 educational sessions, user group meetings and the special event, Allscripts was able to make ACE 2014 a wonderful networking opportunity. This year EHR Concepts was featured in the new ADP Partner Pavilion and had amazing feedback on our new version of EHR Live Chat! If you would like to see a full demo of EHR Live Chat, contact us today!

EHR Concepts wants to thank all of you that joined our event on the Navy Pier!

In the example below, we will add a **Reminder/Alert** for a Hemoglobin A1C based on the patient's active problem of Diabetes Mellitus.

1) Proceed to the **Add Clinical Item** dialog box and right click on the lab with which you want to create the reminder. Click on **Reminder**.



2) Fill out the **Reminder** details that best describe the frequency of the labs and click "**Save and Close the ACI**". Diabetes Mellitus must be in the Linked diagnosis field.

Visit our site today for an event recap at:

<http://ehrconcepts.com/allscripts-ace-2014-recap/>

EHRC Rockstars: Newsletter Contributors

Our contributors for the September 2014 edition are Kay Walker, Jennifer Oelenberger, and Abigail Francis.

Hemoglobin A1c (GLYHB) Link to: [1] Diabetes mellitus

^ HMP Reminder Details Status: Active

The **TODO Date** will automatically be calculated from the **Most Recent Date** any time a more recent date exists in the patient chart. When there is no previous occurrence, then the **TODO Date** will be equal to the **Start Date**

Recurrence

Daily Every 3 months

Weekly

Monthly

Yearly

Age Based

Start Date: 08Feb2014
When no previous instance exists in the patient's chart

End Date:
 No End Date
 End After: 12 occurrences
 End By:

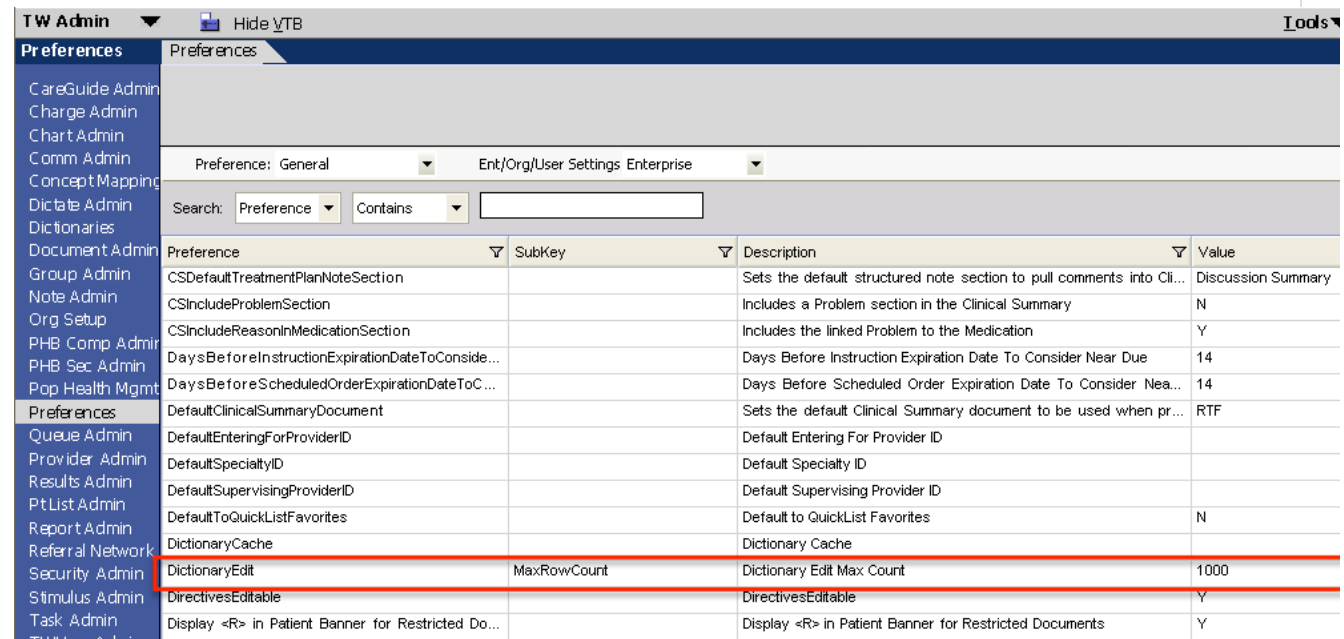
3) In the Reminder/Alerts component on the Clinical Desktop, the Hemoglobin A1C will be listed under Diabetes if the component is set to sort by problem. The fields can be filtered and the information can be graphed or put into a table by clicking the icons shown below. Hovering over the columns will show the schedule and any additional information which is not readily visible. These reminders will be present on the **HMP**, in the **Reminders/Alerts tab**, and also will present in the **Encounter Summary** if viewed. Lastly, for orders that were not completed by their test date, a delegated task would be sent to your practice's **Overdue Orders** Task List, if active.

Item	Sche...	Se	Goal	Most Recent	Date	5y...	To Do	Incom
Levofloxacin 500 MG...		<input type="checkbox"/>		TAKE 1...			⚠ Eval:1...	
Urinalysis Screen (URS)		<input type="checkbox"/>						04Dec2
⊕ Breast pain		<input type="checkbox"/>						
⊕ Chronic Bronchitis		<input type="checkbox"/>						
Chronic renal insufficiency		<input type="checkbox"/>						
⊖ Diabetes mellitus		<input type="checkbox"/>						
Hemoglobin A1c (GLYHB)	Q 3...	<input type="checkbox"/>					⚠ Due:...	
Systolic		<input type="checkbox"/>		120	13...			
Diastolic		<input type="checkbox"/>		70	13...			
Weight		<input type="checkbox"/>		140 lb	04...			
⊕ Hyperlipidemia		<input type="checkbox"/>						
⊕ Hypertension		<input type="checkbox"/>						
⊕ UTI (urinary tract infection)		<input type="checkbox"/>						
⊖ Health Maintenance		<input type="checkbox"/>						
Tobacco Cessation		<input type="checkbox"/>					Exp:26D...	26Nov.

Reminders/Alerts may also be managed directly from the **HMP** Component screen by right clicking on the item you wish to change or resolve. The **HMP** Component of Allscripts TouchWorks EHR is very beneficial to providers and is said to be well adopted if introduced after providers have gotten used to navigating through the EHR.

Build Tip: Can this Dictionary Load a Little Faster?

When working in dictionaries it can take minutes to load ones that are large. One example is the RID; due to its size, waiting on it to load is sometimes painful. To help with this, there is a general preference named "DictionaryEdit". You can set a max row count so it will only load a certain amount on the view page, saving time for the page to load. From there you can still search for anything you need in the search field.



The screenshot shows the TW Admin interface with the Preferences section open. The 'DictionaryEdit' preference is highlighted in red. The table below shows the list of preferences and their values.

Preference	SubKey	Description	Value
CSDefaultTreatmentPlanNoteSection		Sets the default structured note section to pull comments into Cli...	Discussion Summary
CSIncludeProblemSection		Includes a Problem section in the Clinical Summary	N
CSIncludeReasonInMedicationSection		Includes the linked Problem to the Medication	Y
DaysBeforeInstructionExpirationDateToConside...		Days Before Instruction Expiration Date To Consider Near Due	14
DaysBeforeScheduledOrderExpirationDateToC...		Days Before Scheduled Order Expiration Date To Consider Nea...	14
DefaultClinicalSummaryDocument		Sets the default Clinical Summary document to be used when pr...	RTF
DefaultEnteringForProviderID		Default Entering For Provider ID	
DefaultSpecialtyID		Default Specialty ID	
DefaultSupervisingProviderID		Default Supervising Provider ID	
DefaultToQuickListFavorites		Default to QuickList Favorites	N
DictionaryCache		Dictionary Cache	
DictionaryEdit	MaxRowCount	Dictionary Edit Max Count	1000
DirectivesEditable		DirectivesEditable	Y
Display <R> in Patient Banner for Restricted Do...		Display <R> in Patient Banner for Restricted Documents	Y