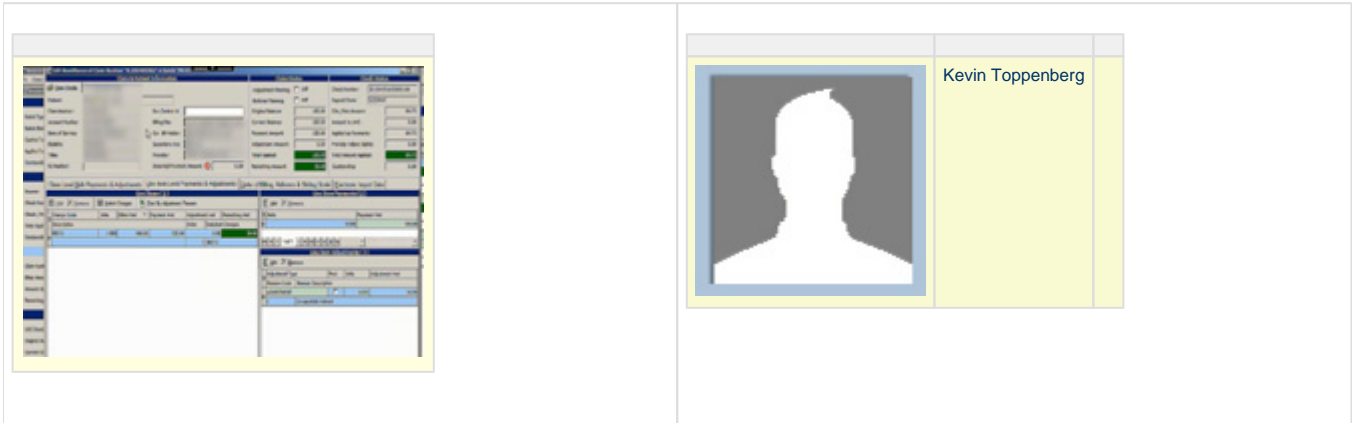


TMG CPRS

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Webinar Overview

Course with Certificate

Error rendering macro 'show-if'

Failed to render Visibility macro due to: @anonymous is not a valid user



Recorded Webinar



Additional resources

More information:

I had also started a Wiki listing here http://www.vistapedia.com/index.php/TMG-CPRS_Features

Participants Notes

Custom Splash Screen – Ability to “retry” on sign in (pop-up)

Patient Selection

Add Patient button on the fly – popup input screen.

Search – by several categories – popup screen for selections – BRUT force – time intensive

History – user patients allows user to define by date/time or patient specific.

Coversheet

Pop-up picture input – add image from file OR select device (take/crop & upload)

Banner

Patient name color display to signify status of patient; i.e., gray for inactive, red for overdue

Patient Inquiry – button for Patient Demographic edit

Timer button – keeps track of time chart open/visit time. Pop-up selections to start/stop timer.

File – Patient Form letters – part of innovations project. Generate patient list, then letter stored in each file and print out (print ALL from letter format pop-up.)

Print Patient label – use for paper forms. Use for scanned documents, etc.

Colorized Tabs – makes more prominent. Can generate web page as separate tab – custom for patient.

Problem Tab

Care Plans defined for specific problem. Each row is question – separate column for each visit addressed. Update care plan, note pop-up to generate new note with Care Plan template inserted. Pop-up verifying in note; sign prompt generate; updates Care Plan in Problems Tab. Care Plan are site definable. Stores text into note in “tag text” which is computer readable. Field for each “key” value entry.

Meds Tab – no customize

Orders Tab – no customize

Notes Tab

View enhancements – selection buttons directly above note tree display. (returns to default upon refresh.)

Can “hide” specific notes, i.e., Telephone notes, Nursing Notes, etc.

Note entry – Can select text entry; can change to HTML with standard selections, Bold, Color, etc.

Ability to group information to carry forward – Text Table – define what to pull in, define by disease centric

Nurse initiates note, pastes in Text Table from prior visit.

Provider: R click in note– process note refreshes Text Table with latest information.

Insert images – Add new image. Take picture from PC, edit in paint, upload image to server; imbeds in note.

Add universal image – more like a Header

Signature Image

Stock image – Take a photo, modify, but keep original for future use; like a template.

Can resize images – i.e., Scanned images.

Co-signer based on specific NOTE TYPE – can cancel out without IDing Co-signer

Link note to Consult to resolve, i.e., scanned image. R click “Resolve Consult”.

Lab Tab

Manual entry of lab results performed elsewhere. Pop-up

Provider required – can be generic Outside

Select exams Input results in popup table

Records Performing lab in comments – notes “Labs entered manually...”

Reports Tab

Custom report – Growth chart – ability to use html (sever created some html code and plots out.)

Uses CDC and WHO – Jordan funded validation and testing.

Images Tab

Add PDF files/media/video/audio – anything IE knows how to handle input as media that cannot be imbedded in Notes.

Templates

Within note – CTRL\ brings up search of templates. Makes much easier to find template than in template drawer tree.

Template created within CPRS (GUI)– Adds up scores and provides analysis.

Fields for numbers

“Function” Wizard

FORMAT – TABLES

Images – Cached – imbedded in RPC OR direct access (drop box with shared folder between client/server) – can customize editor

OPTIONS

Broker History edits

Chart Tab customization

IN THE WORKS

ADT selection in banner selection



Presenter Webinars Participation

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