Sequoia Project Content Testing WG

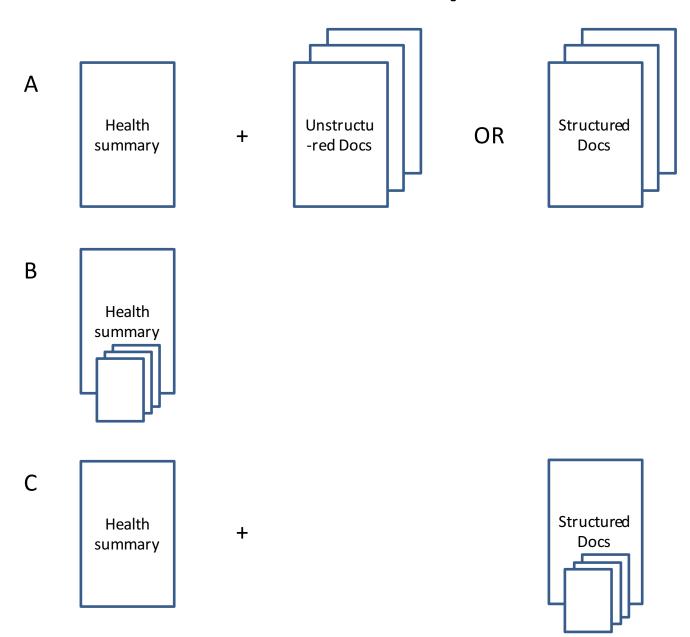
Implementation FAQ

Question: Where do 'clinical notes' go?

 Do I use the summary of care or continuity of care document like a table of content referring to specific other documents for the detailed clinical notes? other documents might be a discharge summary, operative note, progress lab, labs? Or, can on include clinical notes/reports inside the CCD health summary?

 What happens when the CCD is simply too large due to "excessive" amounts of data contained therein--for instance, what if everything is simply "stuffed" into the summary of care section? Should the summary of care section, as a matter of best practice, be advised to serve as an index into other sections/areas that contain the relevant data?

3 options



Pros and Cons

	PROS	CONS
Α	- Just what the requester ask for	- Hardest to implement
В	Easier to implement. MosteHE members can handleMore content is available	Large documentsHard to find what you need
С	Summary is just thatNeed to open 'Notes' to determine what's inside	- Harder to implement. Not all eHE members can handle

CCD size issue

- What data do we have about C-CDA CCD sizes?
 - Over 125 real patients VA CCDAs, Average size = 1.6MB (81 pages; range=6-406)
- What is the role of a CCDA style sheet? (in other words, should the sender send 'more content', and assume the receiver would have a way to navigate through it?)
 - Navigate to CCD sections, through a table of content for example
 - LOINC codes to identify different categories of clinical notes (e.g., consults, discharge summaries, etc.)
- What did we learn from the 'HL7 Relevant and Pertinent information' survey?

CCD navigation

Continuity of Care Document

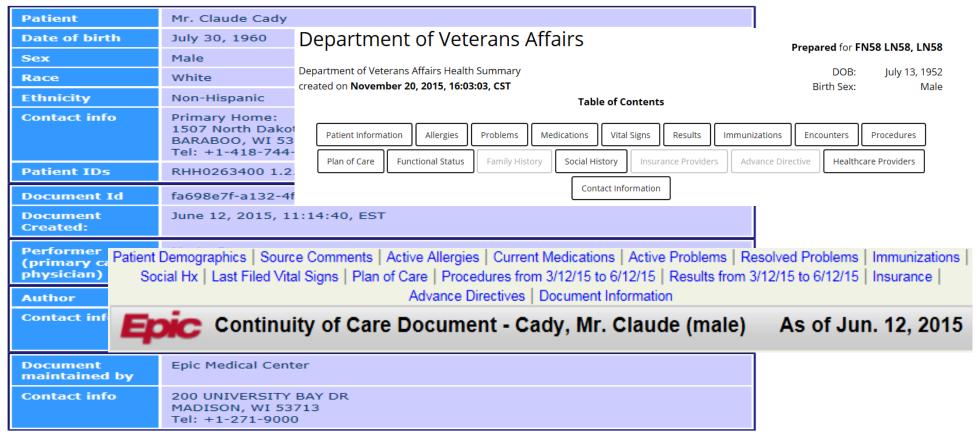


Table of Contents

- Source Comments
- Active Allergies and Adverse Reactions
- Current Medications
- Active Problems
- Resolved Problems
- Immunizations
- Social History
- Last Filed Vital Signs
- · Plan of Care
- Procedures from 3/12/15 to 6/12/15
- Results from 3/12/15 to 6/12/15
- Insurance
- Advance Directives