OneHealthPort HIE

C-CDA Validation Testing User's Guide

C-CDA documents must be validated for conformance with national standards for file structure and format before submission to the clinical data repository. The instructions below outline the steps to take to test C-CDA documents.

- 1. Open a browser and go to <u>http://www.onehealthport.com/hie/hie-applications-portal</u>
- 2. Click on the HIE Applications Portal button.



3. Log in using the OneHealthPort SSO subscriber ID and Password.

<i>One</i> Hea	lthPort Or	<i>we</i> HealthPort HIE
Subscriber ID: Password:	l Password Login]
	This login page requires that you have registered as a OneHealthPort Subscriber. I'm not a OneHealthPort Subscriber but would like information on subscribing Forgot My Password Forgot My Subscriber IE	

4. Click on the C-CDA Validation Testing tab.

My Health In Summary of HIE Inf	Health Information Exchange Account hary of HIE Information for Your Organizations				<i>One</i> HealthPort Oregout		
Му	HIE Information	Clinical Portal	Provider Directory	C-CDA Validation Testing	Reports		
HIE Merr	ber Affiliations			Selected Organization:	neHealthPort - HIE Testir 💌		
OneH	ealthPort - HIE Testin	g Account d/b/a OneHealthPo	rt - HIE TEST				
	Organization ID:						
	User Name:						
	User ID:						
	Clinical Portal Role:						
			Help Documentation				
One l One l Tips I	lealthPort Claims View U lealthPort Clinical Portal For Finding Patients in th	ser Guide User Guide ne Clinical Portal					

5. On the C-CDA Validator home page, navigate to the file location on your computer or server by clicking the **Choose File** button.



6. Select the file to validate and click open.



7. Click on the **Base CDA Standard** CDA_R2 radio button, and then click on the validate button.

C-CDA Validation Testing A Validator Home	🌣 Manage 👻	🛿 Help 👻	± -
OuchealthPort HIE Options Results			
File to Validate			
Choose File No file chosen			
XML or ZIP file to validate. If validating a ZIP file, will validate all XML files found in the archive.			
1 Base CDA Standard © CDA R2 with SDTC Extensions (October 2017)			
2 Consolidated CDA			
C-CDAR2.1			
C-CDAR1.1			
3 Specialize Implementation Guide			
Validate			
Select a file (xml or zip) from your computer and select a profile to validate			

8. The screen that returns will have the results of the validation test. Files with **no errors**, "pass" validation.

Apps G Google 🛄 DHP Bookmarks 🛄 Social 💭 Financial 🦳 Health 🛄 Music 🦳 Sa	andlot 📋 Food and Spices	* 🗋 Other bookmad
alidator 🕈 Home	🌣 Manage 👻	● Help + 1 may005 +
Options Results		
Errors Warnings		
Jan 15, 2016 11:50:50 AM		^
Total errors: 0 Total warnings: 0		_
File "CCD 1 xmF (0 errors, 0 warnings)		*
Errors		
No errors		
Warnings		

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Files with **errors** do not "pass" validation. Errors much be cleared and files retested for validation.

Validator	A Hom	ie				🌣 Manage 👻	🛿 Help 🗸	👤 rmay005 🗸
Options	Results							
Errors	Warning	5						
Jan 15,	2016 12:2	1:18 PM						^
Total er Total wa	rors: 1 arnings: 0	←						
File "	CCD 2.xml	'(1 errors,	0 warnings)					~
Err	ors 🗲				~			
Тур	9	Line #	Context	Test	Message			
Stru	cture	3		N/A	Element '{urn:astm-org:CCR}Conti declaration available for the valida	nuityOfCareRecord tion root.	I': No matching	j global
Wa No wa	rnings arnings							

9. There could be **warnings** shown in the result. Warning messages are informational to submitting organizations to improve the quality of the file content. Results with no errors, but that have warnings are considered to have passed validation.