Preparation Checklist for eCQM Reporting – QRDA Category I File <u>Testing</u> Instructions			
Due	Jai atioi	Task	<u> </u>
	□ Se	lect at least four eCQMs from the CY 2016 Available eCQMs.	Ť
NOW	☐ Co Info	onfirm EHR System is certified to either 2014 or 2015 Office of the National Coordinator for Health ormation Technology (ONC) Standards on the Certified Health IT Product List – CHPL Website and view which measures the system is certified to report.	
	Up	Intact the <u>QualityNet Help Desk</u> and obtain a <i>QualityNet Secure Portal</i> (<i>QSP</i>) account and the EHR Data load Role.	
	Ce Ap	Infirm Quality Reporting Document Architecture (QRDA) Category I files are constructed per the 2016 enters for Medicare & Medicaid Services (CMS) Implementation Guide (IG) and 2016 CMS QRDA IG pendix and Schematrons, and use the eCQM Specifications for Eligible Hospitals Update June 2015 on eCQM Library page.	
	Gu	pwnload the most recent version of the Pre-Submission Validation Application (PSVA) Tool and User uide from the Secure File Transfer (SFT) of the QSP to validate the Certified Electronic Health Record chnology, or CEHRT-generated QRDA Category I files for test submission.	
	NC car be	OTE: Submission deadline has been extended from February 28, 2017 to March 13, 2017. OTE: CMS is expecting one QRDA Category I file per patient, per quarter, which includes all episodes of re and the applicable measures associated with that file. Maximum individual file size is 5 MB. Files can uploaded by zip file with a maximum of 15,000 file submissions from either the PSVA Tool or directly to a QSP. All eCQMs must be from the same quarter.	
NOW	Submit	Test Files either via the PSVA Tool or directly to the QSP.	
through		stions, contact the QualityNet Help Desk.	
3/13/17	☐ Us	e the PSVA Tool - validates file structure only:	
11:59	1.	3, , , ,	1
p.m. PT	2.		1
	3.	•	1
	4.	Locate the Zip files on the workstation and choose the files to add to the application (the status will be new once added). The File Details Table will display the files based upon the selection in the "Select by file status " window.	
	5.	Select the files for validation from the Files Details Table and select the [Validate Files] button.	
	6.	Check the status of the files, either valid or invalid. A feedback file is available for review.	
		NOTE: Users can only submit <i>validated files</i> directly from the PSVA Tool to the CMS production directory in the QSP.	
	7.	Check for submission success or failure, as indicated in the Files Details Table.	
	8.	Visit the QSP to ensure the files were properly uploaded and validated.	
		Review test data submissions within the <i>QSP</i> via the Submission Summary, Submission Detail and eCQM Submission and Performance Reports.	
		se the Secure File Transfer (SFT) in the QSP:	
	_	Log into the QSP.	
	2.	Select [Secure File Transfer] / [Data Upload] / [Testdata folder].	
	3.	Select the Reporting Program [ehrqrda] and click [Upload].	
	4.	Go to your own export folder, highlight the cases, and choose [Open].	
	5. 6	Submit only one file at a time (for multiple files, Zip abstractions prior to uploading).	
	6. 7.	Check the status of the files, either valid or invalid.	
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		 The file will be sent for data upload processing and put in "Sent" folder upon successful scanning. The first of two email notifications will be sent notifying you that the file was uploaded successfully. The second email notification will be sent providing notification of the number of submitted files, accepted or rejected uploaded files, the batch number, and the time of submission. If the second email is not received within 24 hours, contact the QualityNet Help Desk for assistance. 	
	8.	Review test data submissions within the QSP via the Submission Summary, Submission Detail and eCQM Submission and Performance Reports.	
		NOTE: The QSP will continue to accept test files through March 13, 2017; however, eCQM test files will not be reviewed or evaluated toward program credit.	