Clinical Quality Metrics Registry (CQMR) Subject Matter Expert Workgroup

May 9, 2018



Agenda

- Welcome and agenda review
- Status update
- Training materials
- Medicaid EHR Incentive Program data submission and workflow
- CQMR communications
- Wrap up and next steps

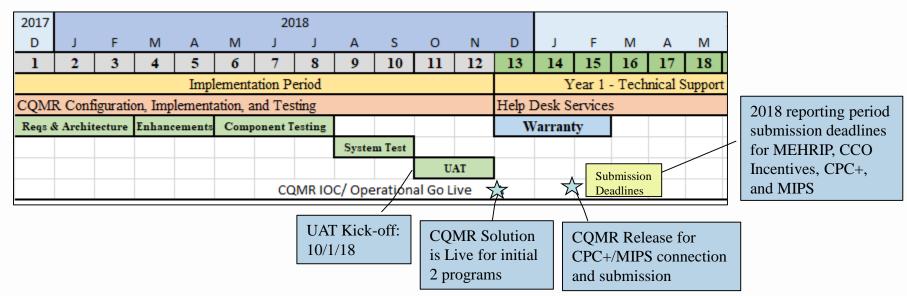


Status Update

- Implementation team completed requirements analysis and clarification (RTM approved and baselined!)
- Detailed architecture design in review
- Software configuration in progress



Proposed Training Timeline



Timeline	Opportunities	Description
Oct 1, 2018 – Nov 5, 2018	UAT Training Opportunities	Includes access to written training material and training videos
Nov 6, 2018 – Dec 6, 2018	Pre-Go Live Webinar Training Opportunities	 End User Training: Webinar events targeted for CCO Incentive Measures and Medicaid EHR Incentive Program submissions Train the Trainer: Session for administrators of the system including OHA team, CCO leads, and other representatives who may be in charge of final submission for either program
Dec 2018 – Feb 2019	Post-Go Live Webinar Training Opportunities	 End User Training: Webinar events for all 4 programs (EHR Incentive Measures, CCO Incentive Measures, CPC+, and MIPS)

Are there upcoming events or dates to work around for the CQMR training?



CQMR Training Material: Written documents

Description: These reference guides will be available to existing or potential users for "How to" guides or "Trouble-shooting" references

Proposed CQMR solution user guide:

- Basic functionality
- Submitting quality files
 - CCO Incentive Measures
 - Medicaid EHR Incentive Program
 - CPC+
 - MIPS
- Viewing quality file validation status
- Viewing and exporting reports
- Viewing quality dashboards
- File validation email explanation
- Frequently asked questions and solutions



CQMR Training Material: Videos

Description: These web-based videos will be available to existing or potential users as quick "How-To" guides.

Proposed CQMR solution web-based videos:

- Basic functionality (Screen layout, navigation, profile/account page, recommended web-browsers, contact help)
- Submitting quality files
 - CCO Incentive Measures
 - Medicaid EHR Incentive Program
 - CPC+
 - MIPS
- Viewing quality file validation status
- Viewing and exporting reports
- Viewing quality dashboards
- File validation email explanation
- Frequently asked questions and solutions



Train the Trainer Material

Train the Trainer Guide

- Trainer Guide: Plan to administer training using independent (end user) training material
- Training Script: Talking points, goals, take-aways, and other training concepts that follow the Training Guide
- Trainer Presentation: PowerPoint companion of the Guide and Script containing screenshots, diagrams, and abbreviated messages that can be presented during a training session
- Guidance for how to train users in each CQMR Role
 - Quality Report and Data Entry + OneHealthPort Administrator Role
 - Quality Report (View Only) Role
 - Quality Report and Data Entry Role
 - Quality Manager Role



OneHealthPort Registration and Log-in

- OneHealthPort will have written material and videos regarding the registration process
- "Getting Started" guides will describe the step-by-step process for users in various scenarios:
 - 1. User has an existing OneHealthPort account with a quality role
 - User has an existing OneHealthPort account, but requires a new role to access to CQMR services
 - New OneHealthPort Account



Continual Improvement

- How a user initiates help desk tickets
- Collecting feedback on training web-based videos and materials



How do you learn the best?

Written training guide

Self-paced video

Live training event



Discussion

- Any additional training materials or types of materials needed?
- Other user needs?



Medicaid EHR Incentive Program – data submission options and workflows

Goals for today

- Feedback on a draft Excel template for data upload
- Walk through the workflows



Medicaid EHR Incentive Program Excel template – draft

- Options for CQM submission format in the CQMR:
 - QRDA III
 - Excel template
- Looking for feedback on proposed Excel template
 - Layout
 - Usability
 - Error column
 - Other comments



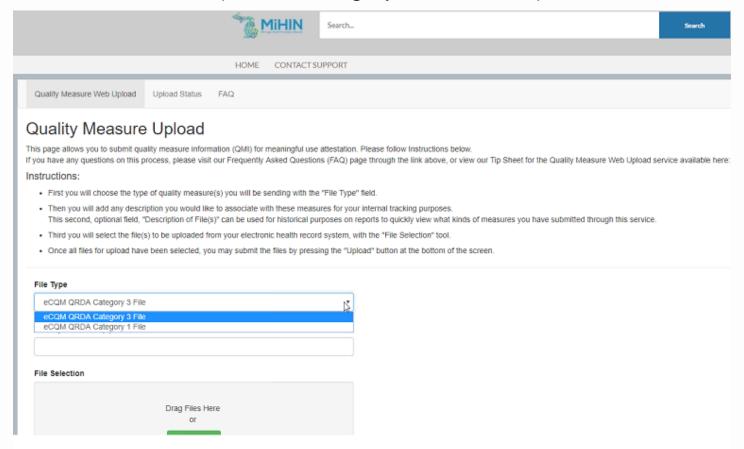
Draft template (in meeting materials)

Ī	А	В	С	D	Е	F	G	Н	I	J
	Warning: If cells B2, B3, and B4 are blank, the system will not process your data submission and you will receive a failure notification.									
	Eligible Professional Name:		Required							
	Eligible Professional NPI:		Required							
ŀ	Date Range:		Required							
j										
7	Clinical Quality Measure Names	Clinical Quality Measure Population/Rate/Stratum	CMS eCQM ID	NQF ID ▼	Numerator	Denominator	Exclusions	Exception	Performance	Error
	Preventive Care and Screening:									Error - Numerato
	Screening for Depression and Follow-									is greater than
	Up Plan		CMS2	0418	50	25				Denominator
	Preventive Care and Screening:									
	Screening for High Blood Pressure and									
)	Follow-Up Documented		CMS22	None	25	50				
	Closing the Referral Loop: Receipt of									
L	Specialist Report		CMS50	None						
	HIV/AIDS: Pneumocystis Jiroveci	HIV/AIDS: Pneumocystis Jiroveci Pneumonia								
2	Pneumonia (PCP) Prophylaxis	(PCP) Prophylaxis Rate 1	CMS52	0405						
	HIV/AIDS: Pneumocystis Jiroveci	HIV/AIDS: Pneumocystis Jiroveci Pneumonia								
3	Pneumonia (PCP) Prophylaxis	(PCP) Prophylaxis Rate2	CMS52	0405						
	HIV/AIDS: Pneumocystis Jiroveci	HIV/AIDS: Pneumocystis Jiroveci Pneumonia								
4	Pneumonia (PCP) Prophylaxis	(PCP) Prophylaxis Rate 3	CMS52	0405						
	Functional Status Assessment for									
			011055							



CQMR Portal: web quality file upload process

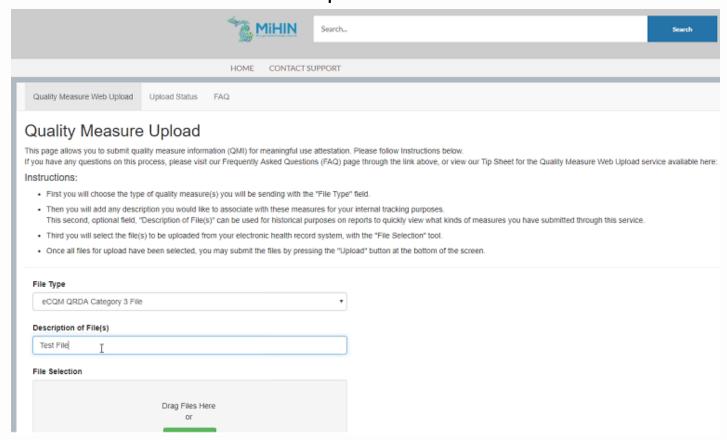
 Select which quality file format to upload (QRDA Category 1, 3 or Excel)





CQMR Portal: web quality file upload process

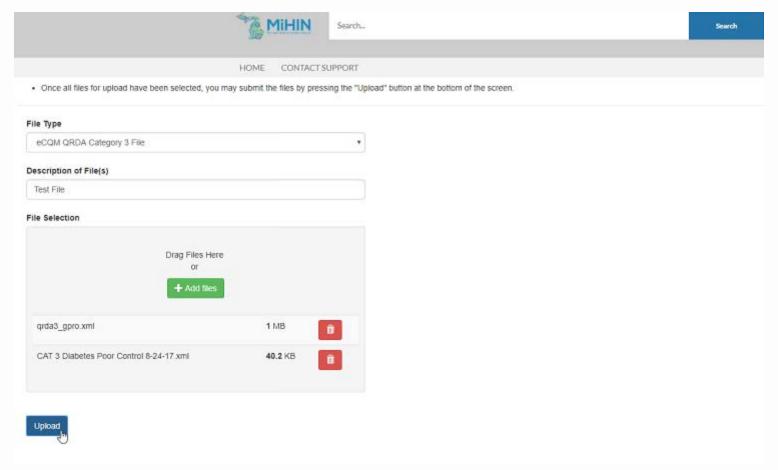
 Type a description for each file or files uploaded





CQMR Portal web quality file upload process

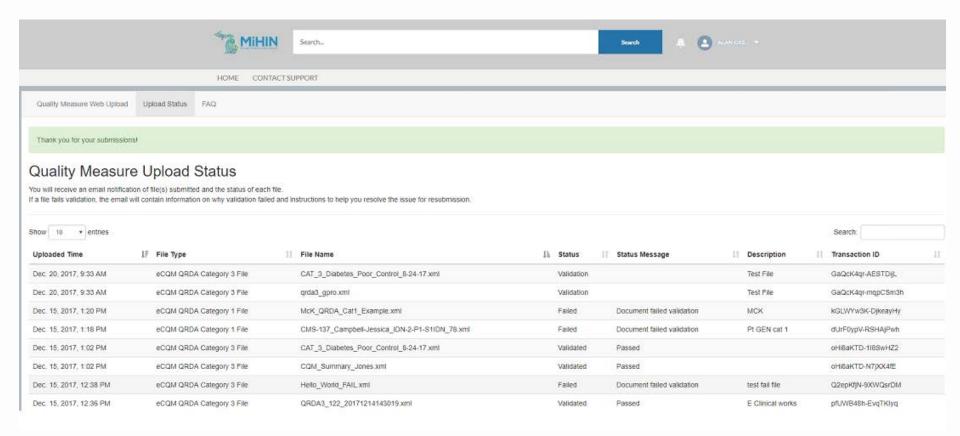
- Drag and drop quality files
- Submit by clicking on the upload button





CQMR Portal: web quality file upload process

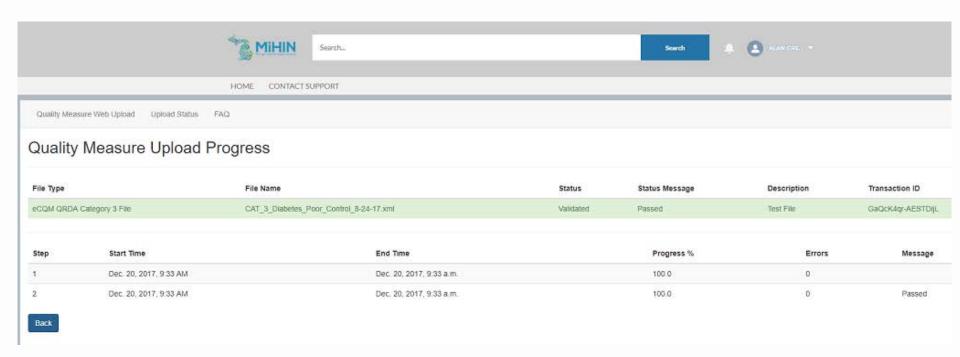
 Review all quality files submitted and the validation status





CQMR Portal: web quality file upload process

 Review audit log for one quality file validation

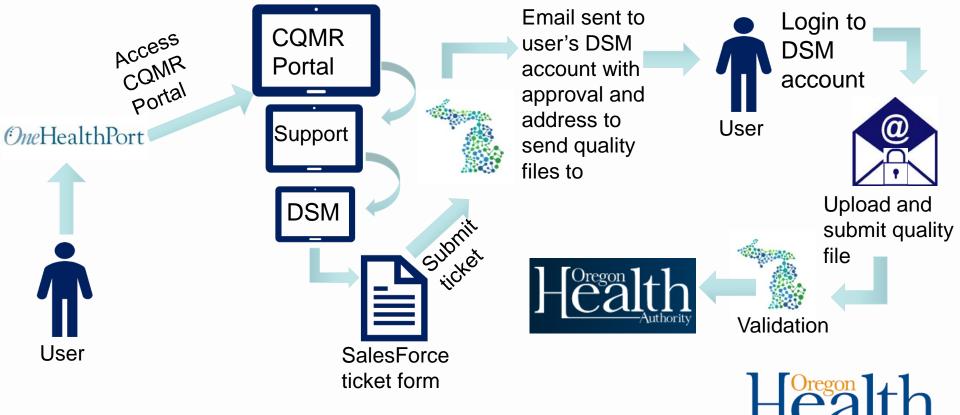




MEHRIP Program Submission: Direct Secure Message (DSM) Setup Scenario

A User (Provider, Practice Manager) submitting quality files via DSM the first time will:

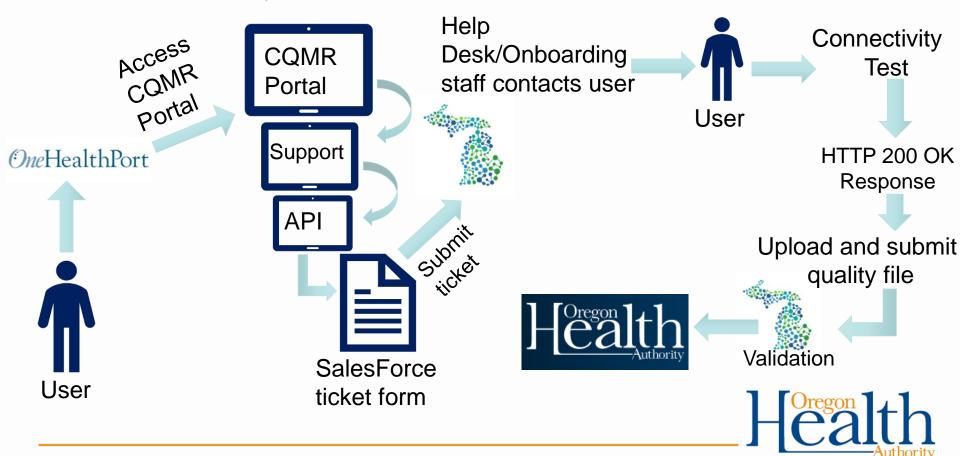
- Access CQMR Portal and click support link support for DSM
- Fill out SalesForce ticket request for DSM authorization and obtain address for submitting quality files to
- Receive email in DSM account approving authorization and address to submit quality file to
- Upload and submit quality files using DSM



MEHRIP Program Submission: API Setup Scenario

A User (Provider, Practice Manager) submitting quality data via API for the first time will:

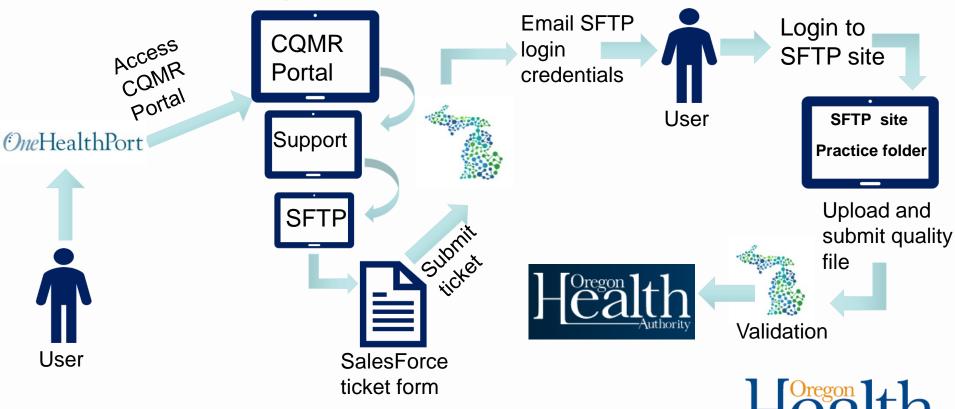
- Access CQMR Portal and click support link for API
- Fill out a SalesForce ticket to request an API VPN set up
- Help Desk/Onboarding staff will contact user to set up VPN, perform connectivity test and walk-through file upload process



MEHRIP Program Submission: SFTP Setup Scenario

A User (Provider, Practice Manager) submitting quality files via SFTP the first time will:

- Access CQMR Portal and click support link support for SFTP
- Fill out SalesForce ticket request for SFTP login credentials and folder set up
- Receive email from MiHIN with SFTP site login credentials
- Upload and submit quality file to Practice folder for MEHRIP program



CQMR Communications

- New brochure
- FAQs coming soon
- Is it helpful to highlight CMS and ONC publications, such as
 - CMS Quality Measure Development Plan 2018 Annual Report
 - CMS newly updated <u>Guide for Reading eCQMs</u>



Next Steps

- Next meeting: June 13, 10-noon
 - Topics likely will include OneHealthPort single sign-on
- Other upcoming events:
 - CCO Office Hour on QRDA I Technical Assistance planning, Thurs, 5/10, 10-11
 - CQMR Demo at CCO Metrics TAG meeting, Thurs, 5/24, 1-3
- Feedback and suggestions for future meetings: katrina.m.lonborg@state.or.us

