



COVID-19 CPCI Mapping Deep Dive

Part 2: EHR Workflows & CPCI Transition

April 30th, 2020





Agenda

- Welcome & Guidelines
- Data Processing
- Tips for Smoother Report Transitions
- Q&A
- Announcements





Zoom Workgroup Guidelines

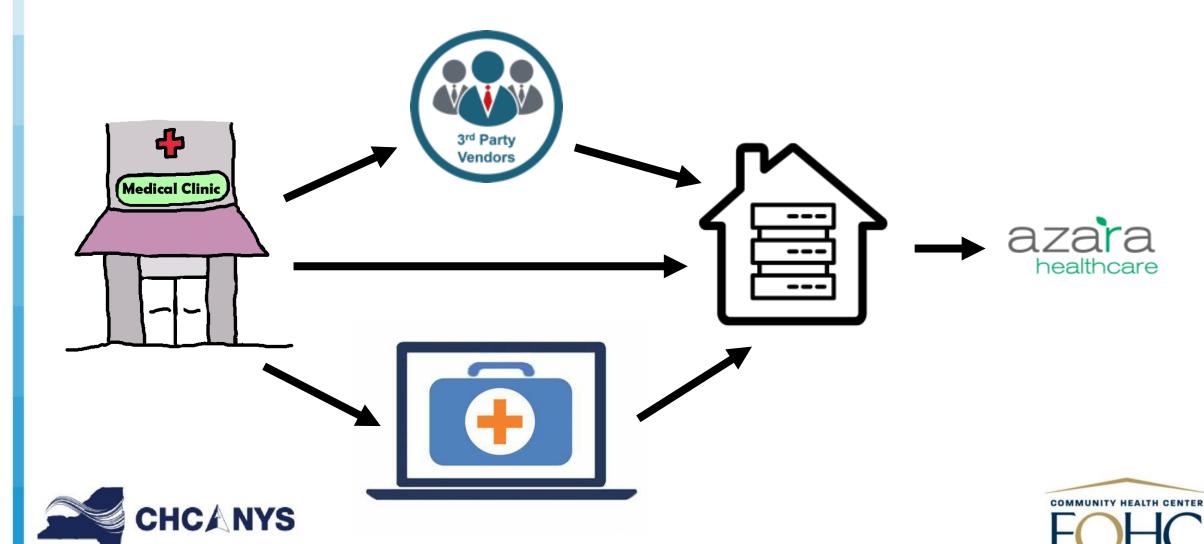
- Phones have been muted to prevent background noise.
- Please use the chat box to type questions during the meeting. Everyone will also have the opportunity to ask questions during the Q&A.
- This webinar is being recorded.







Data Processing





Data Processing

EHR Data has to be in Azara by **4am** in order to see your changes reflected in the reports

Process Frequency

At least Daily

- Visit Planning
- Care Management Passport

Daily

- Dashboards
 - COVID-19 Testing
 - Telehealth Expansion and Mapping
 - Visit Trends
- Measures
 - COVID-19 Labs
 - Lab Volume
 - Telehealth Encounter Charges
 - Patient Interaction Measure
- Registries
 - COVID-19 Complications
 - COVID-19 Testing

Weekly

- UDS
 - Table 5
- PCMH
- HEDIS
- CQMs











Tips for Smoother Report Transitions





Use Azara's Mapping Tools

- Mapping Administration
- Measure Validation Workbooks
- Data Health Reports
 - Data Health Lab Volume
 - Data Health Questionable Values





Poll

How often is your health center reviewing your Azara mappings?





Azara

Make Connections Between Azara and Your EHR

EHR

	Visit Type	HCPCS	Codes Codes	Lab Names	Place of Service	Visit Status	Statt Specialty
Telehealth Encounter	X	X *			X *		
Patient Interactions	X	X *					
Billable Encounter	X	X *					
UDS F2F Qualifying Visit	X *	X *					
Lab Results			X *	X *			
Appointment Status						X	
Service Line							X

Telehealth & Telephonic Visits

Telehealth in Azara currently includes both **audio only** and **audio/visual** in the measures

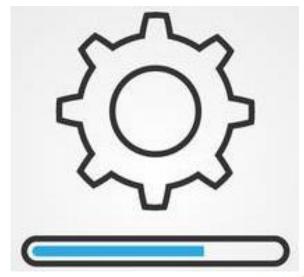
- Distinction Possibilities
 - Encounter Type
 - Rendering Provider





Regularly Update Your EHR

- ICD-10 Codes
- CPT & HCPCS
- LOINC
- Immunization CVX







For eCW Users

- To update your LOINC & Immunization CVX codes
 - Admin > Content Distribution > Select the File > Update
- ICD-10 Codes
 - Menu > Reports > Report Console > Load ICD-10-CM Codes
- CPT Codes
 - Menu > Reports > Report Console > Import CPT Data Utility

Load These During Off Hours





Diet & Exercise Exercise Do you exercise? No Diet Are you dieting? No Rank salt intake Med Rank fat intake Med Caffeine: Yes.

Use Structured Data

- Templates
- Order Sets
- Multiple Choice Questionnaires
- Avoid Free Text where possible

Workflow Changes

- Make changes in your mappings
 - Provider groupings
 - Visit types
- Notify Support
 - Facilities/sites
 - Lab Names (#A1c vs. *A1c)
 - New/Changes in templates & Order sets
 - EHR Migration





Know the Reports You're Running

Patient Based

➤ Registries (COVID-19)

Encounter Based

- > Visit trends
- > Patient interaction
- > Telehealth encounter charges

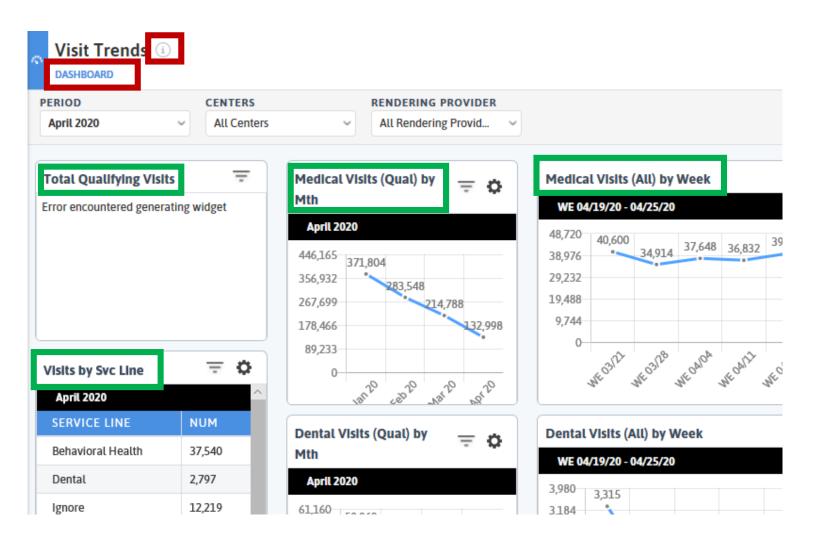
Lab Based

- ➤ COVID-19 Labs Measure
- ➤ Lab Volume

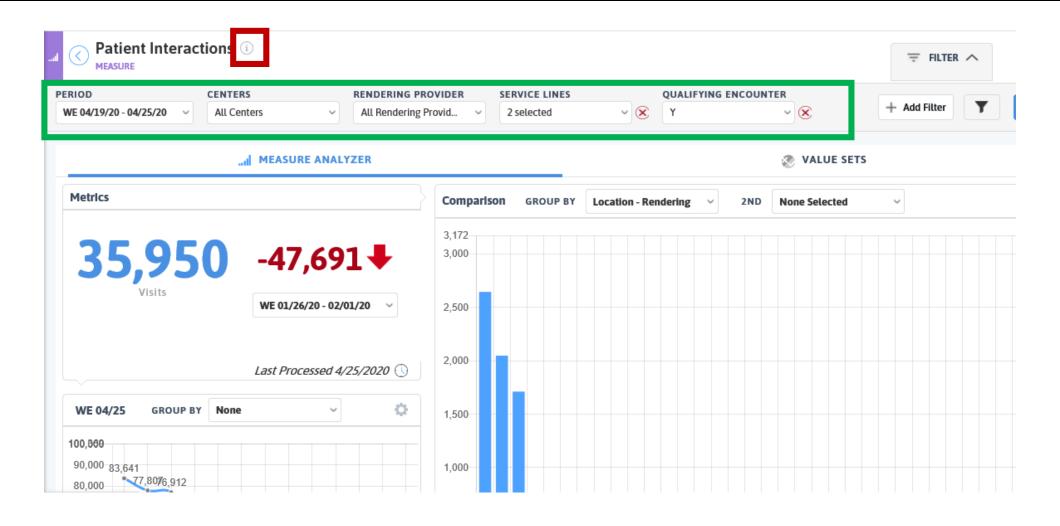




Know the Reports You're Running



Know the Reports You're Running



Know the Reports You're Running

Patient Interactions

Endorser: Azara Steward: Azara

Total patient interactions in the measurement period.

Numerator:

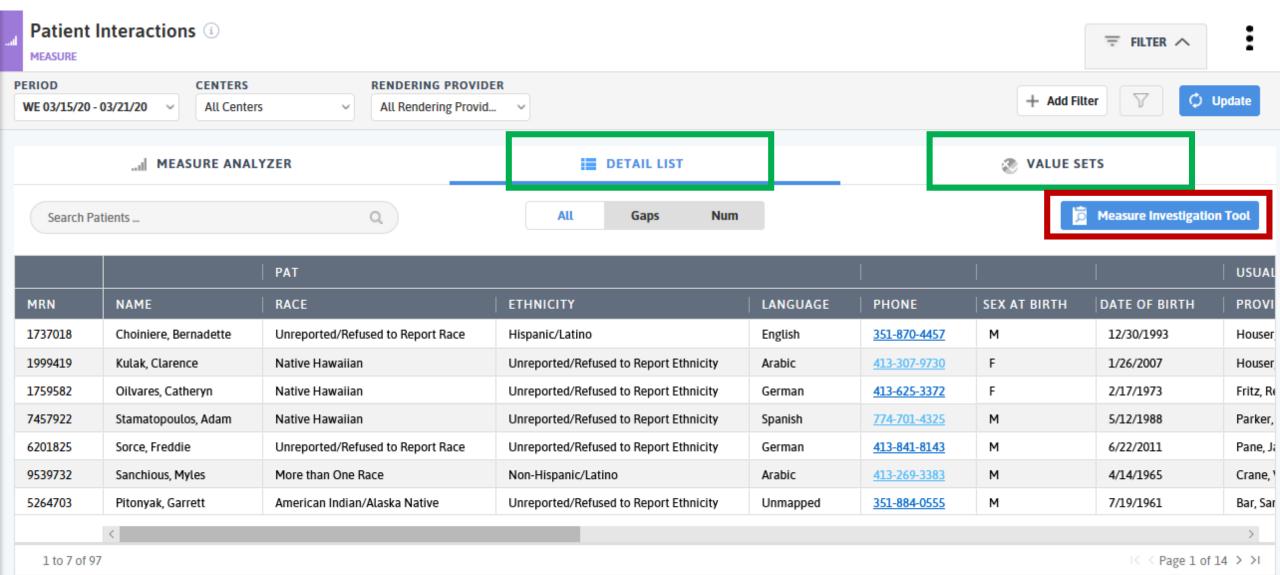
All mapped qualifying encounters will automatically be in included in the measure as well as patient interactions defined by the center.

Guidance on Patient Interactions:

Patient Interactions are defined as any meaningful contact between the patient and the health center. This includes traditional, in-person medical visits at the center, as well as non-traditional visits and methods of communication including:

- Patient portal access
- Telehealth
- Telephone calls
- Home visits
- Health education
- Counseling, one-on-one or in a group setting at the center
- Warm hand_offs

Measure Investigation Tool



Measure Investigation Tool

Cervical Cancer Screening (NQF 0032) 6206825 Center: Access Community Health Search Name: Jeanette Verbeck Q Sex at Birth: F DOB: 6/16/1963 (56 years as of 3/31/2) Endorser: NQF 0032 / CMS eCQM124v7 Patient Only In Denominator Steward: NCQA Age/Sex at Birth Criteria (Y) Percentage of women 21-64 years of age who were screened for cervical cancer using either of the foll Women age 21-64 who had cervical cytology performed every 3 years OR Women age 30-64 who had c 56 years at end of period AGE: cytology/human papillomavirus (HPV) co-testing performed every 5 years SEX: Numerator: Women with one or more screenings for cervical cancer. Appropriate screenings are defined by any on-Numerator (N following criteria: CHARGES DIAGNOSES STRUCTURED CLINICAL DATA · Cervical cytology performed during the measurement period or the two years prior to the measuremer women who are at least 21 years old at the time of the test 4/7/19 - Y (HPV Lab - Other) HPV LAB: Cervical cytology/HPV co-testing performed during the measurement period or the four years prior to:

N/A

PAP:

Period: TY March 2020

measurement period for women who are at least 30 years old at the time of the test

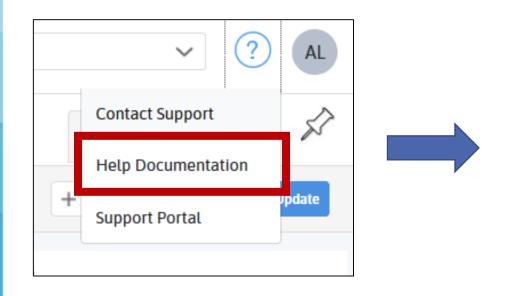
Pan test in the last 36 months

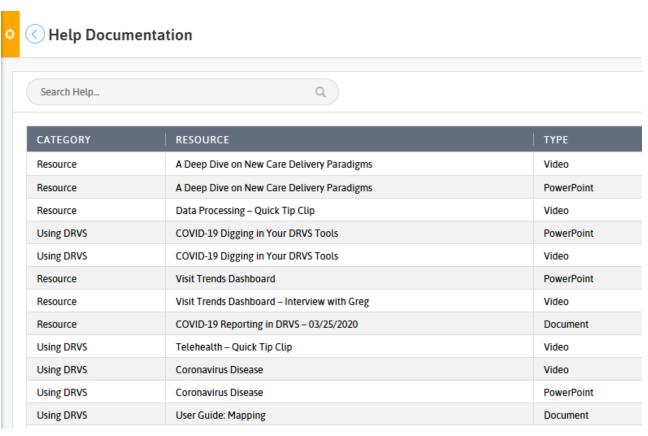






Documents and Videos

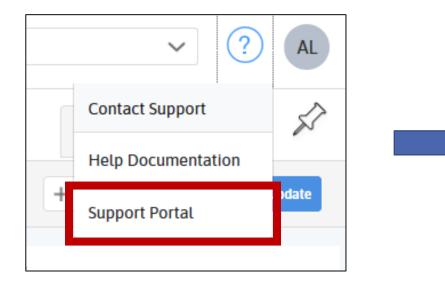


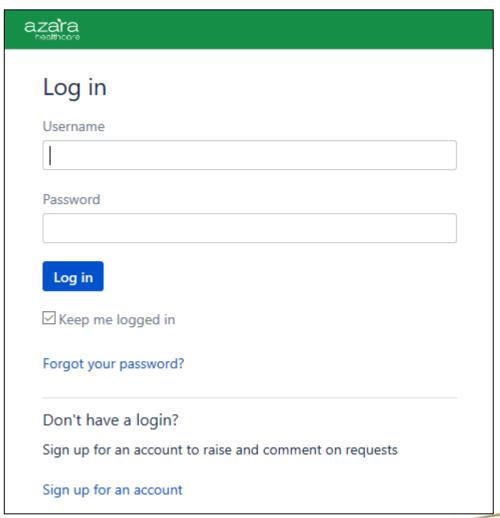






Open a Ticket









Announcements

- COVID-19 CPCI Mapping Deep Dive
 - May 7th Registries for COVID & Post-COVID Care Management
 - <u>Time</u>: Thursdays from 1-2pm
- Diabetes and Cardiovascular Disease Prevention T/TA
 - Health centers interested in this opportunity may contact skatz@chcanys.org for further information
- Get the latest news on COVID-19 and Health Center Guidance at https://www.chcanys.info/









