

Georgia Clinical Quality Measures Project



Presented by:

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Mission:

The mission of the Department of Community Health is to provide access to affordable, quality health care to Georgians through effective planning, purchasing, and oversight.



Purpose:

Shaping the future of A Healthy Georgia by improving access and ensuring quality to strengthen the communities we serve.

Agenda

- Introduction
- Project Overview
- Project Benefits
- GA CQMS Overview
- Clinical Perspective
- Future Enhancement: Provider Geo-Mapping
- Question and Answer



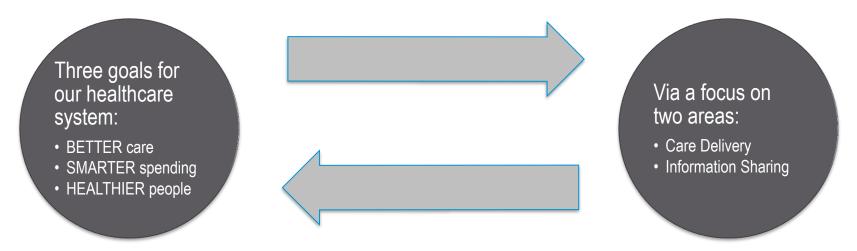
Project Overview

- Implement and operationalize an effective way to accept clinical quality measurement CQM information from providers across multiple channels to support program goals.
- Assess trends against various benchmarks (e.g. member/disease categories, specific provider geographies or subsets of provider types).
- Through a phased approach, gain insight and lessons learned for an effective roll-out to a larger community.



Project Benefits

- Improved health outcomes for Medicaid members aligning with CMS direction through the effective use and comparison of provider-generated data.
- Create a platform from which the Department can perform consistent, rules-driven evaluation of effectiveness for value-based purchasing outcomes, improving health outcomes and inform providers on performance compared to peers/state norms.





GA CQMS Project Facts

The project offers the following services to the providers:

- Training to leverage certified EHR system capabilities.
- Acceptance of QRDA CAT III or manual entry of CQMs.
- Displays provider measurement data via the GA CQMS dashboard.
- Assistance of a Data Entry Clerk with entering provider participants CQM data.



GA CQMS Project Facts (cont.)

The project also offers a Clinical Advisory Board (CAB) to assess outcomes of the program:

 Offer clinical assistance, CQM measure selections, recommendations on use of data, reports, and collaborative support with DCH and provider participants in shaping the program.



Current Project Status

Project Information:

- ✓ Thirty-nine (39) active individual providers from various group practices
- ✓ These group practices represent different specialties.
- ✓ Thirteen (13) CQMs in the system
- ✓ CQM data is loaded quarterly for analysis.



Clinical Quality Measures

The current measures in the system include:

- 1. CMS2 Preventative Care and Screening for Depression
- 2. CMS69 Preventive Care and Screening: BMI screening and follow up plan (ages 18 and older)
- 3. CMS90 Functional Status Assessments for Congestive Heart Failure
- 4. CMS122 Diabetes: Hemoglobin A1c poor control (>9%) (ages 18-75)
- 5. CMS125 Breast Cancer Screening
- 6. CMS128 Anti-Depressant Medication Treatment
- 7. CMS136 Follow Up Care for Children Prescribed ADHD Medication



Clinical Quality Measures – (cont.)

Measures Continued:

- 8. CMS146 Appropriate Testing for Children with Pharyngitis
- 9. CMS153 Chlamydia Screening for Women (ages 16-24)
- 10. CMS154 Appropriate Treatment for Children with Upper Respiratory Infection (URI)
- 11. CMS155 Weight Assessment and Counseling for Nutrition and Physical for Children and Adelegants
- Children and Adolescents
- 12. CMS165 Controlling High Blood Pressure
- 13. CMS177 Child and Adolescent Major Depressive Disorder (MDD) Suicide Risk Assessment



Georgia Clinical Quality Measures System

POLLING QUESTION

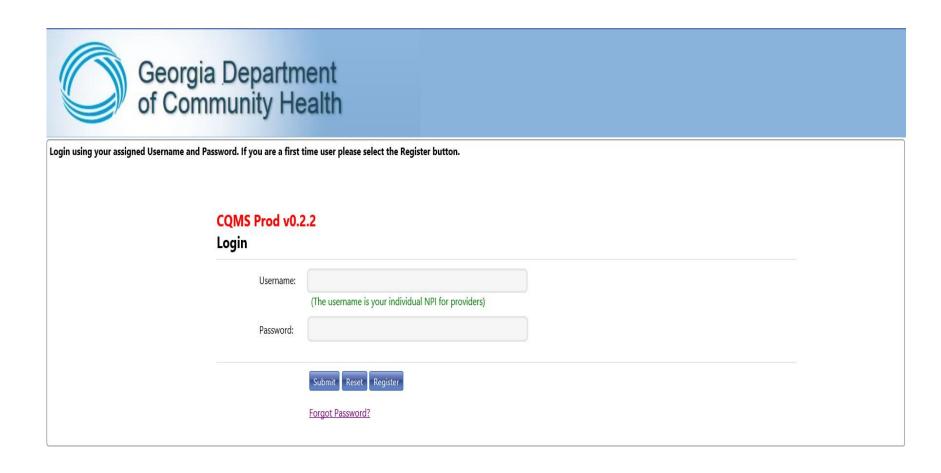
Is your practice currently looking for an effective way to capture clinical quality measurements?



GA CQMS Overview











Georgia Clinical Quality Measure System

Dashboard

Add/View CQMs

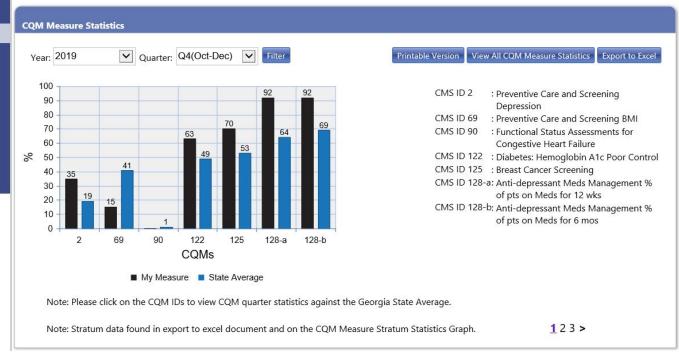
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Georgia Clinical Quality Measure System

Dashboard

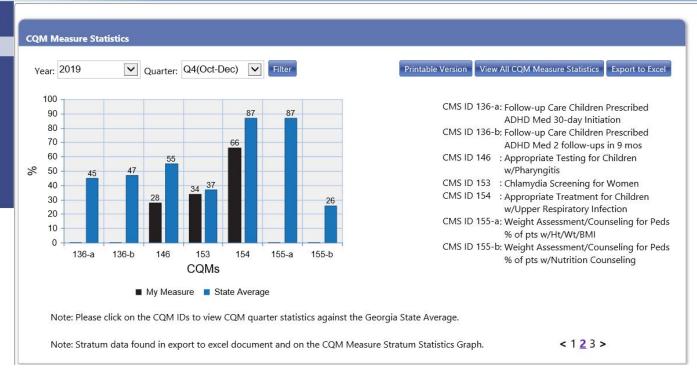
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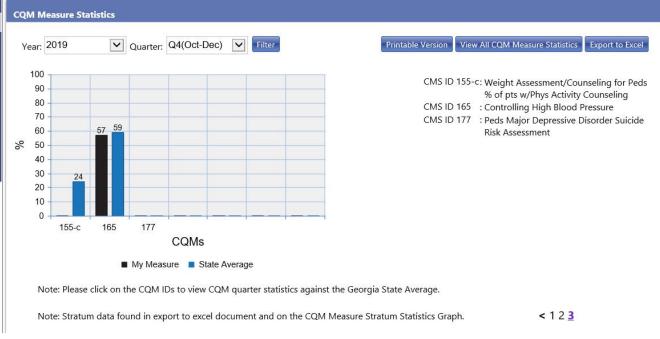
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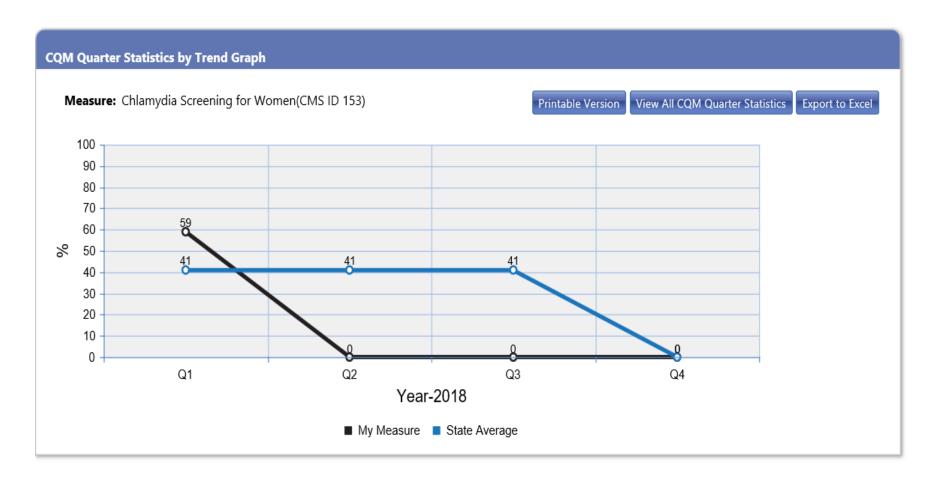




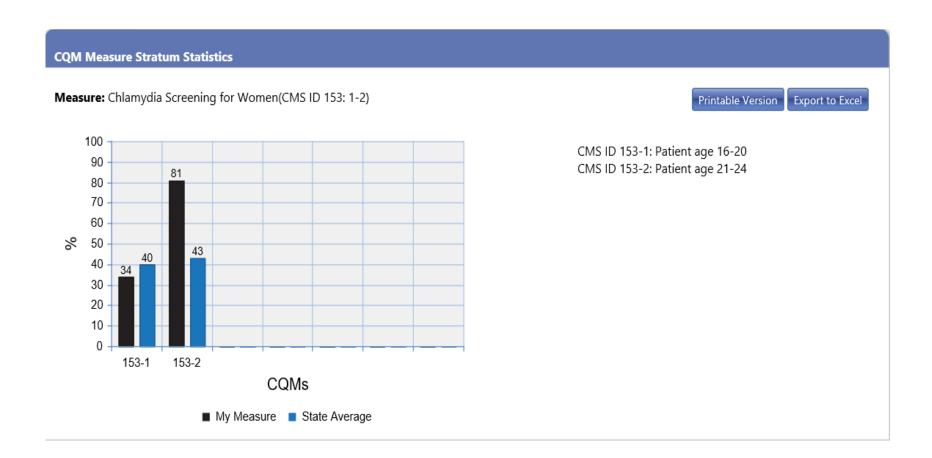
















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Reports

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Quality Measure Entry

Georgia is now accepting two forms of submissions for CQMs for their Clinical Quality Measure System

Manual Entry - The user may type into the screens their calculated measure responses as reported from their Certified EHR Technology

QRDA CAT III - The user may upload their summary level QRDA CAT III file generated by their Certified EHR Technology. The supported QRDA CAT 3 document must adhere to HL7 CDA® R2 Implementation Guide: Quality Reporting Document Architecture - Category III (QRDA III), DSTU Release 1.1.

Year: 2019 Quarter: Q2(Apr-Jun)

(*)Please select your method of CQM Entry below:

Manual Entry

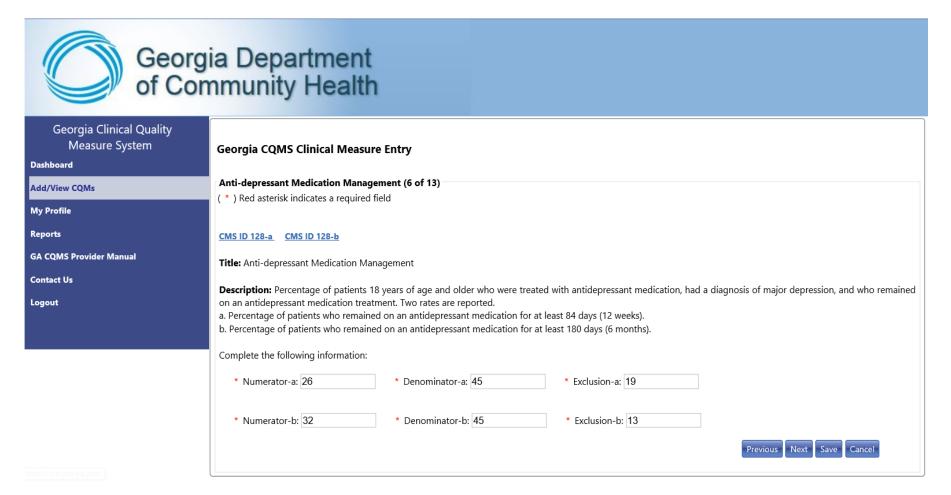
O QRDA CAT - III Summary File



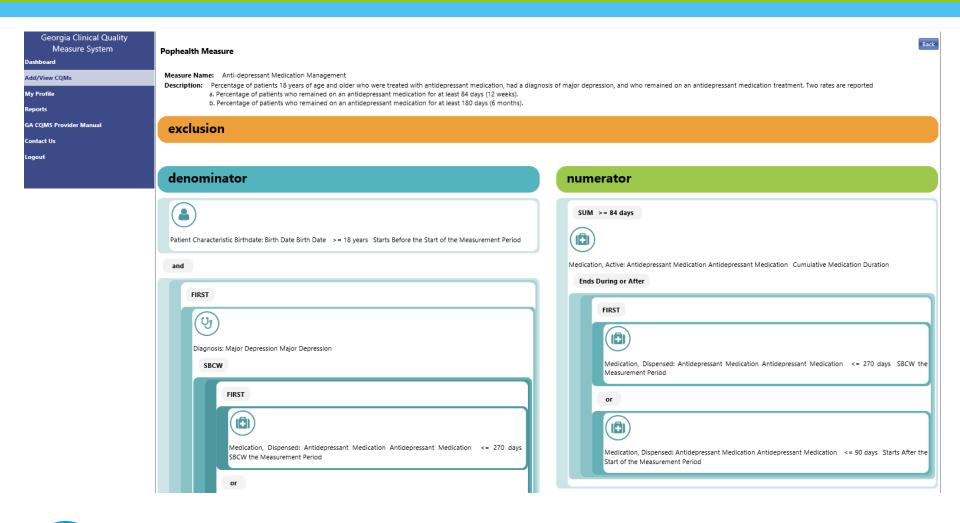




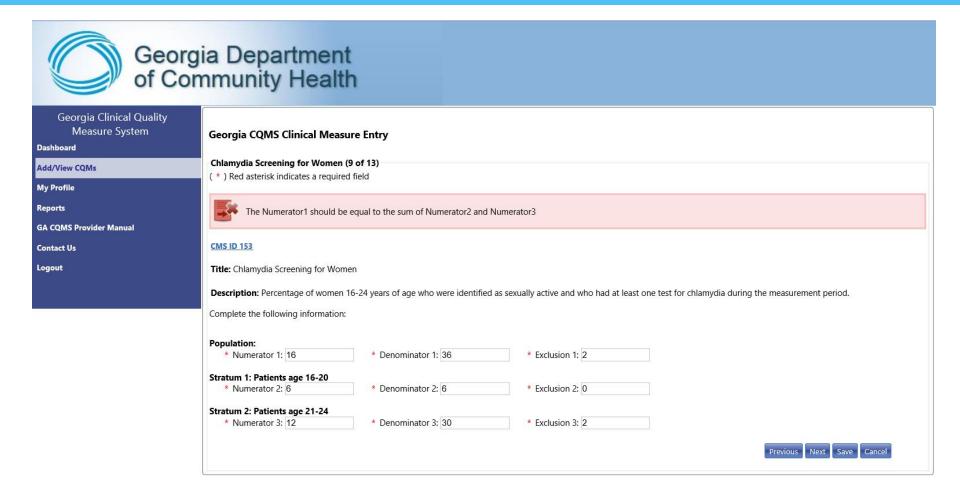




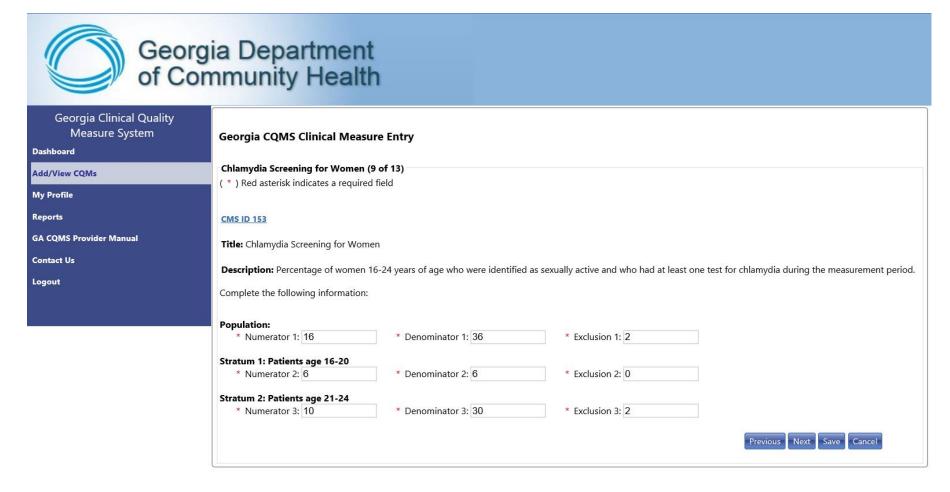


















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View CQM Details

Individual NPI: 9950770404 Year: 2019 Quarter: Q2(Apr-Jun) Upload Type: Manual Entry

Preventive Care and Screening Depression (CMS ID 2)

Title: Preventive Care and Screening: Screening for Depression and Follow-Up Plan

Description: Percentage of patients aged 12 years and older screened for depression on the date of the encounter using an age appropriate standardized depression screening tool AND if positive, a follow-up plan is documented on the date of the positive screen.

Numerator: 104

Denominator: 438

Exclusion: 10

Exception: 25

| Preventive Care and Screening BMI (CMS ID 69) | (Expand) |
|---|------------|
| Functional Status Assessments for Congestive Heart Failure (CMS ID 90) | (Expand) |
| Diabetes: Hemoglobin A1c Poor Control (CMS ID 122) | (Expand) |
| ▶ Breast Cancer Screening (CMS ID 125) | (Expand) |
| Anti-depressant Medication Management (CMS ID 128) | (Expand) |
| Follow-Up Care for Children Prescribed ADHD Medication (ADD) (CMS ID 136) | (Expand) |
| Appropriate Testing for Children with Pharyngitis (CMS ID 146) | (Expand) |
| Chlamydia Screening for Women (CMS ID 153) | (Collapse) |

Title: Chlamydia Screening for Women

Description: Percentage of women 16-24 years of age who were identified as sexually active and who had at least one test for chlamydia during the measurement period.

Total Population Numerator 1: 16 Denominator 1: 36 Exclusion 1: 2 Stratum 1: Patients age 16-20 Numerator 2: 6 Denominator 2: 6 Exclusion 2: 0 Stratum 2: Patients age 21-24 Numerator 3: 10 Denominator 3: 30 Exclusion 3: 2

- Appropriate Treatment for Children with Upper Respiratory Infection (URI) (CMS ID 154)
- Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents (CMS ID 155)
- Controlling High Blood Pressure (CMS ID 165)



(Expand...

(Expand...)

(Expand...)

Printable Version Expand All Back

(Collapse...



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Reports

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Year: 2019 Quarter: Q2(Apr-Jun)

(*)Please select your method of CQM Entry below:

O Manual Entry

QRDA CAT - III Summary File

Continue...











Georgia Clinical Quality Measures System

POLLING QUESTION

After viewing the presentation of the system, how likely are you to recommend this system to your office staff or other colleagues?



Clinical Perspective

George Mathew, MD





Clinical Perspective

- ✓ Identify opportunities to improve patient care
- ✓ CMS Quality Strategy Goals
- ✓ Collect and analyze eCQM data

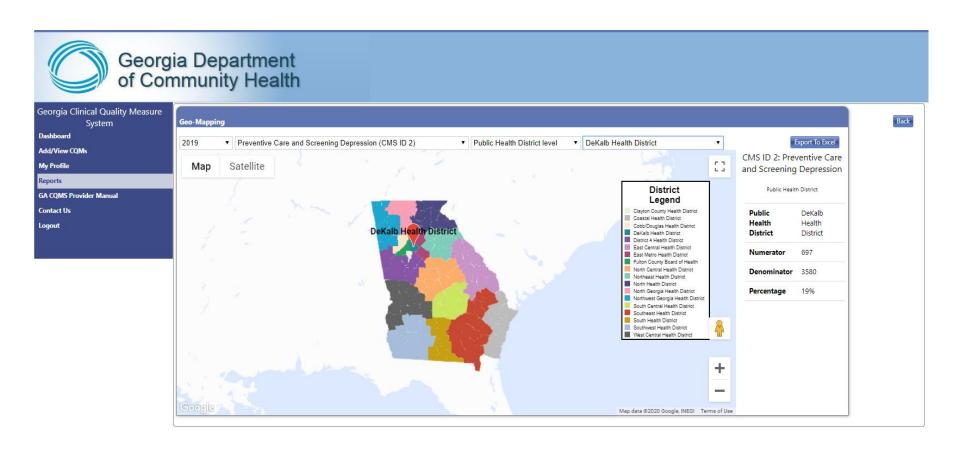


Future Enhancement: Provider Geo-Mapping





Future Enhancement: Provider Geo-Mapping





Georgia Clinical Quality Measures System

POLLING QUESTION

Do you find Geo-Mapping to be an important component of data analysis for your practice?



Next Steps

- If your organization is willing to participate in this initiative, contact:
 - gacqms@dxc.com
 - 1.866.211.0949

- Upcoming Events:
 - For upcoming GA CQMS webinars, please visit our website:
 www.dch.georgia.gov



Questions and Answers



