



Pay for Performance
Joint Medicaid Oversight Committee

Testimony by
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May 18, 2017

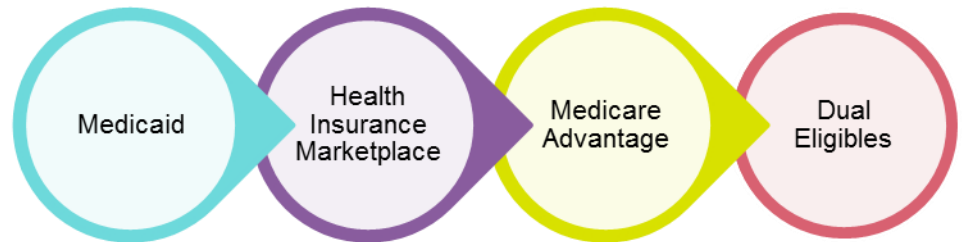
Our MISSION

To make a lasting difference in our members' lives by improving their health and well-being.



CARESOURCE

- A nonprofit health plan and national leader in Managed Care
- 27-year history of serving the low-income populations across multiple states and insurance products
- Currently serving over 1.5 million members in Kentucky, Ohio, Indiana, West Virginia
- Preparing to serve Indiana and Georgia Medicaid members in 2017

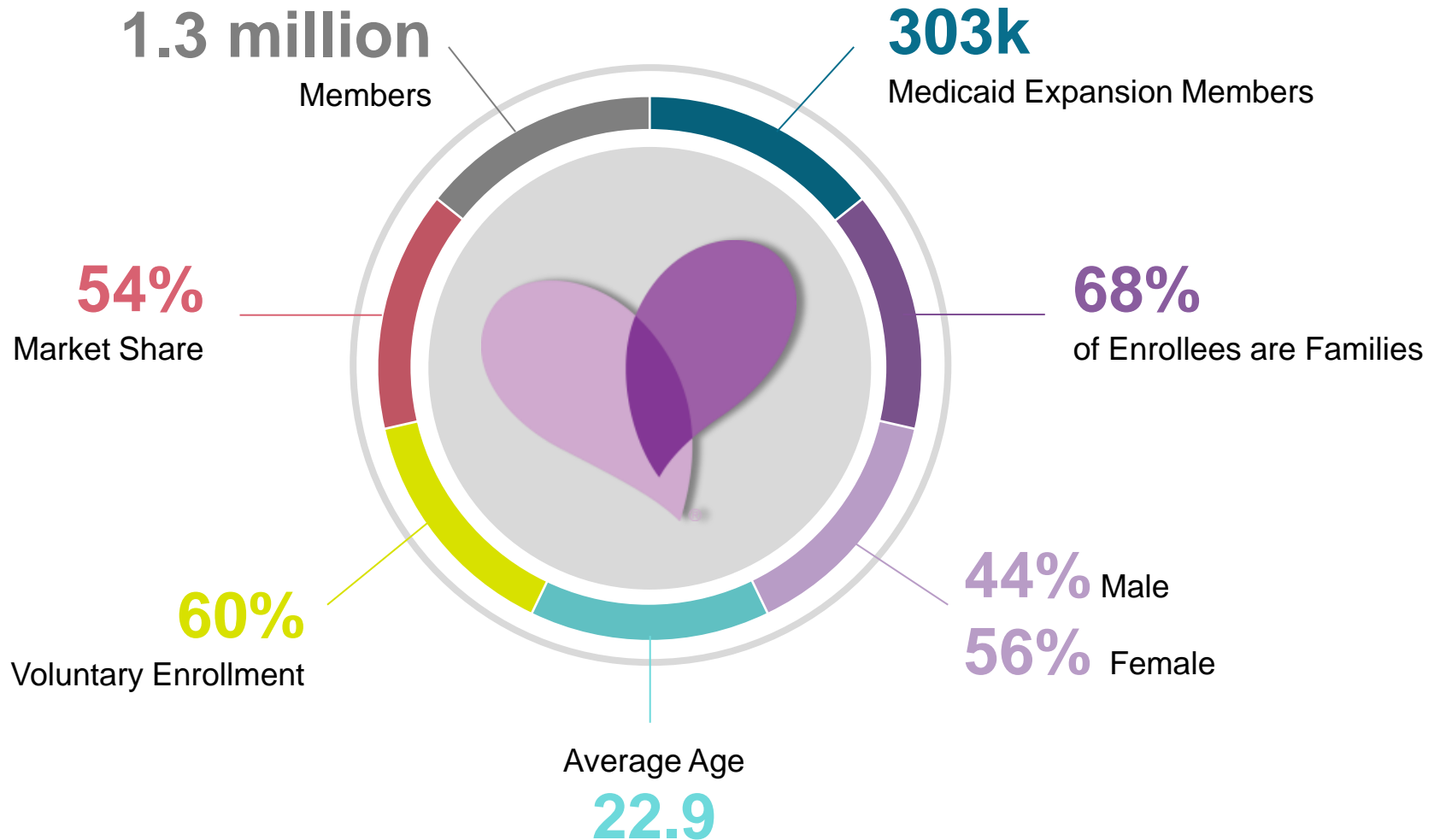


1.6M
members



Medicaid Snapshot

OHIO





Ohio Medicaid Pay for Performance Measures

Medicaid Quality Measures

Adolescent Well Care Visits

Controlling High Blood Pressure

Prenatal Care – Timeliness of Care

Post Partum Care

Diabetes: HcA1c

Follow-up After Hospitalization for Mental Illness – 7 Days

CareSource P4P Strategy

Meet the People
Where they Are

Quality Outcomes Strategy

VALUE BASED REIMBURSEMENT

Hospitals, CMHCs, FQHCs, Physicians, Nursing Homes

CAPTIVE AUDIENCES

@School, Upon Discharge, @the Doctors office, @Pharmacy (MTM), @Home

MANAGED CARE COLLABORATION

Infant Mortality, @School, HIE

ACCOUNTABILITY

Financial and Membership Assignment with the Managed Care Plans

LIFE SERVICES

Social Determinant Drivers (Food, Housing, Employment, Healthcare)

DATA

Accelerate the sharing of medical records for the purpose of improving health

CareSource Role

Alignment

Engagement

Collaboration

TRANSFORMING *Care*

Care4U is a game-changing, holistic population health model. Through tailored care plans, CareSource can address the needs with the greatest impact for each individual member. The model fully integrates our commitment to Primary Care & Prevention, Care Management, Behavioral Health and Life Services, promoting health and wellness across the **entire continuum** of the population we serve.

CareSource continues to lead health care in an innovative, new direction.

No matter where our members are in their stage of wellness, we have services and supports for them.

We focus on our members' *health* and *socioeconomic* needs.

CARE MANAGEMENT

One-on-one attention to support health needs

DISEASE MANAGEMENT

Assistance managing issues like diabetes, asthma, high blood pressure or high cholesterol

TOBACCO CESSATION

Health coaching from a Certified Tobacco Treatment Specialist

WOMEN & CHILDREN'S HEALTH

Pre-pregnancy and pregnancy programs plus support for young children

BEHAVIORAL HEALTH

Mental health and substance use services and resources

WELLNESS

Online wellness tool to learn about health topics

HEALTH RISK ASSESSMENT

Clarity on personal health and wellness including physical, mental and social health

Medicaid Opportunities

Measure	Opportunity
Adolescent Well-Care	<ul style="list-style-type: none"> Require Well Child Check-ups for School: Managed Care and Health Partners provide and pay for them
Controlling High Blood Pressure	<ul style="list-style-type: none"> Requires medical records and must contain both diagnosis and compliant blood pressure: Health Information Exchange and Health Partner Coding Education and Compliance
Comprehensive Diabetes Care, HbA1c Poor Control >9%	<ul style="list-style-type: none"> Requires lab results: Data needed from labs, provider EHR systems
Follow-up After Hospitalization for Mental Illness – 7 Days	<ul style="list-style-type: none"> Outdated Coding and Appointment Availability: Anticipate significant improvements with Behavioral Health Carve-In
Prenatal Care – Timeliness of Care	<ul style="list-style-type: none"> Infant Mortality Collaboration
Postpartum Care	<ul style="list-style-type: none"> Captive Audience and Health Partner Collaboration



Partnering with Health Partners

Partnering for Success

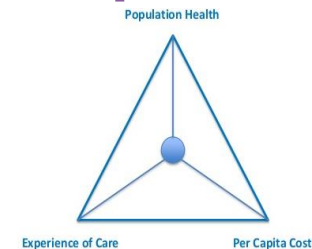
Integration



VBR
Arrangements



Triple Aim



Managed Care and Health Partners Working Together

Achieves a common platform, goals, and strategies with our Health Partners through:



Shared Quality and Population Health Management Goals



Shared initiatives to enhance patient/member experience



Shared financial and savings goals

Partnering with Providers

The CareSource Clinical Practice Registry (CPR) is a feature on the CareSource Provider Portal. This registry offers providers a working list of their members and associated gaps in care.

CareSource Clinical Practice Registry

CareSource Clinical Practice Registry
Give this new online tool a try - you won't be disappointed!

Quick and easy to access on our secure Provider Portal, the CareSource Clinical Practice Registry helps you improve patient outcomes efficiently. The primary use of the Registry is to help you manage your patient population. And, you can quickly sort your CareSource membership into actionable groups. It is a proactive approach to patient care and helps place emphasis on preventive care.

Key benefits

- The Registry is color-coded, which provides easy identification of members to focus on
- Identifiers remind you when your patient needs a test or screening
- The Registry provides direct access to the CareSource Member Profile

The Registry includes information on

- Well Baby Visits (0 to 15 months)
- Well Care (2 to 21 months)
- Asthma
- Breast Cancer Screening
- Cervical Cancer Screening
- Chlamydia Screening
- Lead Screening
- Diabetes (Cholesterol, Eye Exam, Hematology, Kidney)
- Emergency Room Visits

(See reverse for more information)

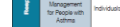
Partnering with Providers

Coding guides are intended to assist the provider with understanding of quality measures and associated codes



CareSource HEDIS® Coding Guide
ADULT

HEDIS Measure	Member Population	Screening Needed for Compliance	Codes	Yes/No
Adult BMI Assessment	Individuals ages 18-74	Documentation of BMI and weight every one to two years (2075, 2076)	ICD-10: Z85.001 BMI Phenotype ICD-10: Z85.S1, Z85.S2, Z85.S3, Z85.S4	✓
Breast Cancer Screening	Women ages 50-74	1 Screening annually	ICD-10: Z01.21, Z01.22 CPT: 7303, 7305, 7307 HCPCS: 90035	✓
Cervical Cancer Screening	Women ages 21-64 who were screened for cervical cancer	Age 21-64: Pap smear (cytology) every three years date and result. Age 30-64: Pap smear (cytology) and HPV screening with documented date and result	CPT: 86141-86143, 86147, 86148, 86150, 86155, 86156, 86156-86157, 86174, 86175, 87620-87622 CPT 8: 8232F HCPCS: Q2013, Q2014, Q2041, Q2040-Q2043, Q2047, Q2048, Q2050, Q2051, Q2051-1 ICD-10: Z51.41, Z51.42, Z51.43	
Chlamydia Screening (Women)	Women ages 18-24 years of age who were identified as being sexually active	1 test annually	ICD-10: Z11.8, Z21.41, Z21.419 CPT: 87170, 87171, 87182, 87183, 87184, 87192	
Colonial Cancer Screening	Individuals ages 50-75 who were screened for colorectal cancer	One of the following with documentation of date and result: I) Fecal Occult Blood Test (FOBT) in 2016 II) Flexible sigmoidoscopy in 2016 or four years prior III) colonoscopy in 2016 or five years prior	Colonoscopy CPT: 4308E, 4308E, 4309E, 4330E, 4330E-1, 4330E-2, 4330E-3, 4330E-4, 4330E-5, 4330E-6, 4330E-7, 4330E-8, 4330E-9, 4330E-10, 4330E-11, 4330E-12 HCPCS: Q5014, Q5015, Q5016, Q5017, Q5018, Q5019, Q5021	✓
Asthma Medication Ratio	Individuals ages 5-65	asthma and had a ratio of controller medications to total asthma medications of 2.00 or greater.	CPT: 90201-90202, 90211-90212, 90214-90215, 90216-90218, 90219-90220, 90221-90223, 90224-90226, 90227-90229, 90230-90232, 90233-90235	



CareSource HEDIS® Guide - Ohio
CHILD

HEDIS Measure	Member Population	Screening Care Needed	Codes	Yes/No	
Childhood Immunization Status	Children 2 years of age in 2016 who received their vaccines on or before age 2	<ul style="list-style-type: none"> 4 DTap 3 Polio (IPV) 1 MMR 3 H Influenza Type B (HB) 3 Hepatitis B 1 Varicella (VZV) 4 Pneumococcal conjugate (PCV) 1 Hepatitis A 2 Rotavirus (Rotarix) or 3 Rotavirus (RotaTeq) 2 Influenza vaccines 	ICD-10: Z00.XXX, Z02.XXX DTaP: CPT: 90689, 90700, 90721, 90723 IPV CPT: 90698, 90713, 90723 MMR: CPT: 90704 HB CPT: 90645-90648, 90686, 90721, 90748 Hep B CPT: 90723, 90740, 90744, 90747, 90748	Hep B HCPs: G0010 VCV CPT: 90710, 90716 PCV CPT: 90689, 90670 HCPs: G0009 Hep A CPT: 90633 Rotavirus/Rotarix CPT: 90681 RotaTeq CPT: 90680 Influenza CPT: 90655, 90657, 90661, 90662, 90673, 90665 HCPs: G0008	
Immunizations for Adolescents	Adolescents 13 years of age in 2016	Documentation of one dose of Meningococcal conjugate vaccine, 1 Tdap vaccine and 3 doses of HPV vaccine by their 13th birthday.	ICD-10: Z00.XXX, Z02.XXX Meningococcal Vaccine Administered CPT: 90644, 90734	Tdap Vaccine Administered CPT: 90715 HPV Vaccine Administered CPT: 90649, 90660, 90651	
Adolescent Preventive Care	Individuals ages 12-17 who had at least one	Documentation of the following four components:	ICD-10: Z00.XXX, Z02.XXX Sexual Activity CPT 8: 4253F	CPT: 99406, 99407 HCPCS: G0430, G0437	



CareSource HEDIS® Coding Guide
Behavioral Health and Alcohol and Drug Dependence

Follow-Up After Hospitalization for Mental Illness	
Eligible Population	Individuals 6 years and older who were hospitalized for treatment of selected mental health diagnoses
Goals	Follow-up within 7 days after date of discharge with a mental health practitioner
Mental Health Professionals	Psychiatrist, Psychologist, Psychiatric nurse practitioners or clinical nurse specialist; Masters prepared Social worker; Certified mental and family therapist (MFT) or professional counselor (PCO, PCC-S)
Codes	ICD-10: F30.90, F30.91, F30.XXX, F31, F32, F33, F34, F35.XXX, F39, F39, F39.XXX, F31.XXX, F32.XXX, F33.XXX, F34.XXX, F39, F40.XXX, F41.XXX, F42, F43.XXX, F44.XXX, F45.XXX, F46.XXX, F47, F48, F49, F50.XXX, F51.XXX, F52.XXX, F53, F59, F60.XXX, F63.XXX, F64.XXX, F65.XXX, F66, F66.XXX, F68, F68.XXX, F81.XXX, F82, F84.XXX, F88, F88, F89, F90.XXX, F91.XXX, F93.XXX, F94.XXX, F95.XXX, F96.XXX, F98.XXX, F99

Initiation and Engagement of Alcohol and Other Drug Dependence (AOD) Treatments	
Eligible Population	Individuals 13 years and older with a new episode of alcohol or other drug dependence
Goals	Initiation of AOD treatment: members who initiated treatment through an inpatient alcohol and other drug admission, outpatient visit, intensive outpatient encounter or partial hospitalization within 14 days of the diagnosis. Engagement of AOD treatment: members who initiated treatment and who had two or more additional services with a diagnosis of AOD within 30 days of the initiation visit.
Codes	ICD-10: F10.XXX, F11.XXX, F12.XXX, F13.XXX, F14.XXX, F15.XXX, F16.XXX, F18.XXX, F19.XXX

Metabolic Monitoring for Children and Adolescents on Antipsychotics	
Eligible Population	Individuals 1-17 years of age
Goals	Children and adolescents who had two or more antipsychotic prescriptions and had metabolic testing.
Codes	CPT: 80047, 80048, 80050, 80053, 80061, 80069, 82460, 82947, 82950, 82951, 83036, 83037, 83700, 83701, 83704, 83716, 83721, 84478 CPT 8: 3044F, 3046F, 3046F, 3046F, 3046F, 3046F

Anti-depression Medication Management	
Eligible Population	Adults age 18 years and older who were treated with antidepressant medication, had a diagnosis of major depression and who remained on an antidepressant medication treatment.
Goals	Effective Acute Phase Treatment: Members who were treated with antidepressant medication for at least 84 days (12 weeks) Effective Communication Phase Treatment: Members who remained on an antidepressant medication for at least 180 days (6 months)
Codes	ICD-10: F32.0, F32.1, F32.2, F32.3, F32.4, F32.9, F33.0, F33.1, F33.2, F33.3, F33.41, F33.9



Partnering with Providers

Clinical Practice Guideline fliers are shared with providers to inform and guide the care provided to CareSource members



American Heart Association

Important Points to Remember

Asthma is a chronic inflammatory disease of the airways. From 2006 to 2008, approximately 7.8 percent of the U.S. population reported that they currently have asthma [National Center for Health Statistics (NCHS, 2010)]. Reported asthma rates are highest in child and adolescent populations. (<http://cfpub.epa.gov> accessed Jan 19, 2011).

The National Heart, Lung and Blood Institute Clinical Practice Guidelines provide recommendations for the diagnosis and management of asthma. In 2012, CareSource will be educating our members with asthma on the importance of self-management, medication compliance and smoking cessation. Below are some key

beta2-agonist (SABA) (less than or equal to twice a week) and maintain normal or near normal lung function and normal activity levels.

- Reduce risk of exacerbations and minimize need for emergency room care or hospitalization, prevent loss of lung function, and for children, prevent reduced lung growth and have minimal or no adverse effects of therapy.
- Review indications and adherence for long-term control therapy.

Components of Care:

1. **Assessment and Monitoring**

an or equal to twice a
near normal lung
levels.
and minimize need
hospitalization,
and for children,
and have minimal or
ence for long-term

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of the most common
nesses. It is estimated
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ptoms of depression.
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do not assess for mood and
in their patients.

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ssive disorder episode
naced in substance



DATA

Connection to CliniSync



Hospital Data:

- ADT (admission, discharge and transfer) alerts from 149 facilities:

CareSource:

- Real-time feed of Emergency Room (ER) alerts to Care Management dashboard
- Pharmacy: Daily feed of discharge alerts to MTM vendor in order to complete medication reconciliation for members

Lab Data from 3 facilities:

CareSource:

- Real-time feed of lab data to Care Management dashboard
- HEDIS: Monthly lab data feed to HEDIS application

NCQA

- NCQA is emphasizing the importance of this type of data sharing

Connection to The Health Collaborative (THC)



2017 Target: Receive ADT (admission, discharge and transfer) alerts from 6 facilities

CareSource:

- Real-time feed of Emergency Room (ER) alerts to Care Management dashboard
- Pharmacy: Daily feed of discharge alerts to MTM vendor in order to complete medication reconciliation for members

2017 Target: Receive lab data from 7 facilities

CareSource:

- Real-time feed of lab data to Care Management dashboard
- HEDIS: Monthly lab data feed to HEDIS application



Appendix

Medicaid Clinical Programs

P4P Measure	Programs
Controlling High Blood Pressure	<ul style="list-style-type: none">• Participation in Hypertension Quality Improvement Projects (QIP)• Partner with Community HUBs• Provider Clinical Practice Registry – gaps in care• Value Based Reimbursement
Comprehensive Diabetes Care - HbA1C	<ul style="list-style-type: none">• Partnered with Community HUBs• Partnered with Diabetes support group in Hancock County (Caughman Clinic Program)• Provider Clinical Practice Registry – gaps in care• Value Based Reimbursement

Medicaid Clinical Programs

P4P Measure	Programs
Prenatal and Postpartum Care:	<ul style="list-style-type: none"> • Statewide Infant Mortality Program • Discharge planning • Provider evidenced based care communication • Provider Coding Guides • Provider Clinical Practice Registry – gaps in care • Value Based Reimbursement
Follow-Up After Hospitalization for Mental Illness – 7 Day Follow-Up	<ul style="list-style-type: none"> • Partnerships with Community Mental Health Centers • Personalized discharge planning • Imbedding staff into health partners • Provider Clinical Practice Registry – gaps in care • Value Based Reimbursement
Adolescent Well-Care Visits	<ul style="list-style-type: none"> • School based program partnerships with The Community Learning Center and over 40 schools • Provider Clinical Practice Registry – gaps in care • Provider Coding Guides • Provider Clinical Practice Registry – gaps in care • Value Based Reimbursement

Partnering with Ohio Medicaid

Targeted initiatives coordinated with all MCPs

Childhood immunization requirements prior to the member's 2nd birthday

Mandatory annual preventive health visits

Well-child visit requirement for participation in sports (expand sports physicals)

School Based Health Clinics

CPC – Comprehensive Primary Care Initiative

Infant Mortality Initiative

NCQA *Electronic Clinical Data*

NCQA is working with clinicians, system interoperability experts, NCQA-Certified EHR vendors, data analytic experts, NCQA-Certified auditors and other stakeholders to develop a clear framework using electronic clinical data.

NCQA is following three core principles to ensure that use electronic clinical data for HEDIS quality reporting will:

1. Support appropriate access to electronic health data across the entire care continuum
2. Emphasize a member-centered, team-based approach to quality health care services
3. Support a learning health system that encourages innovation

NCQA is reviewing existing administrative, hybrid and medical record HEDIS technical specifications to determine which could be re-engineered to utilize the wealth of data available in ECDS.

NCQA Electronic Clinical Data

Electronic health record (EHR). Real-time, patient-centered records that make information available instantly and securely to authorized users. EHRs eligible for this category of ECDS reporting include any vendor certified by the NCQA Measure Certification program, the NCQA eMeasure Certification program or any system that meets the 2015 Edition Base Electronic Health Record (EHR) definition

Health information exchange (HIE)/clinical registry. HIEs and clinical registries eligible for this reporting category include state HIEs, immunization information systems (IIS), public health agency systems, regional HIEs (RHIO), Patient-Centered Data Homes™ or other registries developed for research or to support quality improvement and patient safety initiatives. Registries can be sponsored by a government agency, nonprofit organization, health care facility or private company, and decisions regarding use of the data in the registry are the responsibility of the registry's governing committee.




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