



COMMUNITY HEALTH ACCOUNTABLE CARE, LLC

Presented to the Health Reform Oversight
Committee on September 16, 2015

Patrick Flood, Chair Board of Directors
& Joyce Gallimore, CHAC Director

Governance: Detail

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Board of Directors (18 members; 15 providers; 3 beneficiaries)

ACO Participants, Primary Care:

- Jack Donnelly, Community Health Centers of Burlington
- Kevin Kelley, Community Health Services of Lamoille Valley
- Gail Auclair, Little Rivers Health Care
- Patrick Flood, Northern Counties Health Care
- Dr. John Matthew, The Health Center
- Pam Parsons, Northern Tier Center for Health
- Andy Majka, Springfield Medical Care Systems
- Joseph Woodin, Gifford Health Care
- Grant Whitmer, Community Health Centers of the Rutland Region
- Tess Kuenning, Bi-State Primary Care Association
- Grace Gilbert-Davis, Battenkill Valley Health Center
- Martha Halnon, Mountain Health Center

ACO Participants, Non-Primary Care:

- Tom Huebner, Rutland Regional Medical Center
- Mary Moulton, Behavioral Health Network
- Sandy Rousse, Visiting Nurses Association

Beneficiary Representatives:

- Zachary Hughes, Medicaid
- Vacant, Commercial
- Marcia Perry, Medicare

Finance Committee

Board Lead: Kevin Kelley

Operations Committee

Board Lead: Gail Auclair

Consumer Advisory Panel

Consists of 9 consumers from many regions of VT

Clinical Committee

Board Lead: Dr. John Matthew

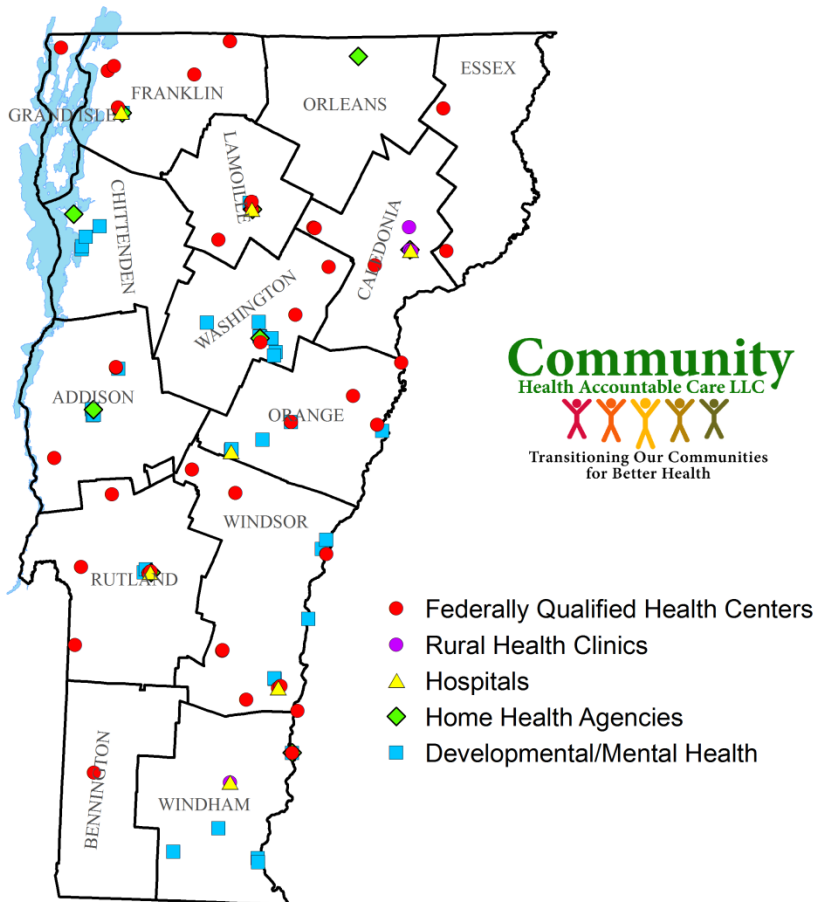
Beneficiary Engagement Committee

Board Lead: Marcia Perry

CHAC's Network: 2016

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Anticipated 2016 Network



CHAC's Participant Network 1/1/2016

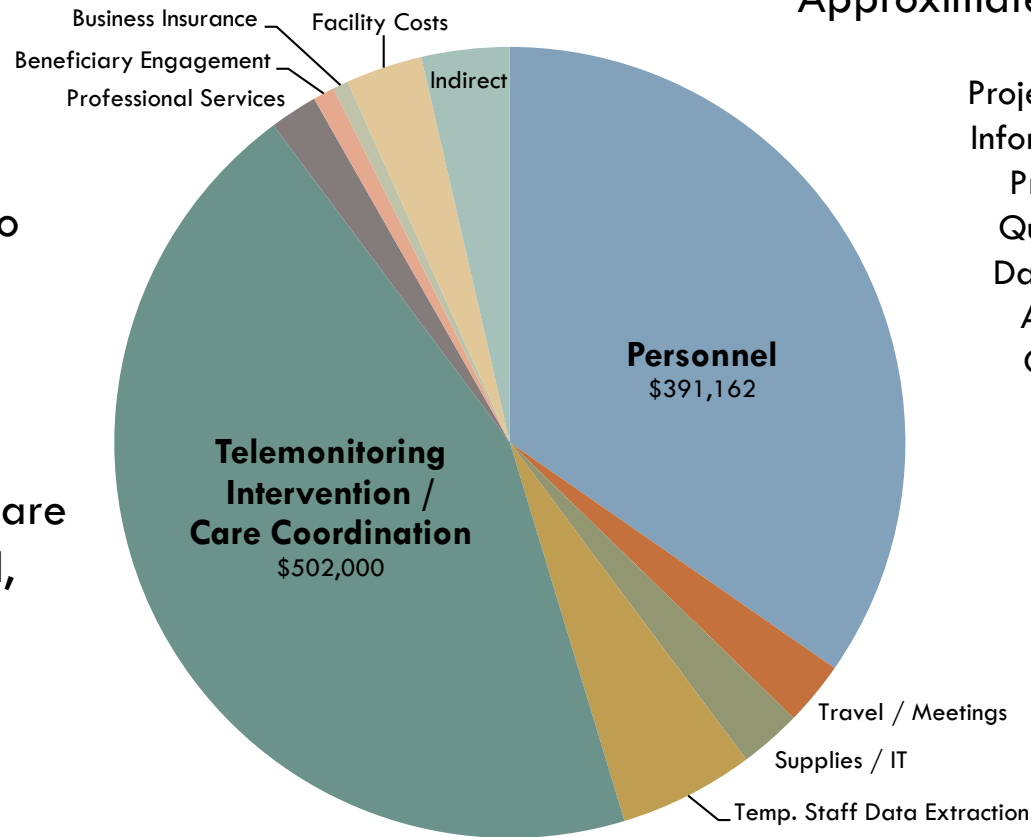
- 10 Federally Qualified Health Centers
- 4 Rural Health Clinics
- 7 Hospitals
- 14 Designated Agencies
- 9 Certified Home Health Agencies

VHCIP Funding & Supporting Staff

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Two VHCIP grants to Bi-State totaling **\$1,128,400** have supported CHAC's capacity, the development of a care management model, and ACO Quality Reporting.

Both VHCIP grants end 6/30/2016.



Approximate FTE Supported:

ACO Director – 0.80
Project Coordinator – 1.00
Informatics Director – 0.15
Project Manager – 0.15
Quality Manager – 0.20
Data Coordinator – 0.25
Admin. Assistant – 0.20
Communications – 0.05

* Bi-State has additionally leveraged other Federal funding to support CHAC priorities

CHAC & ACOs Populations 2015 & 2016

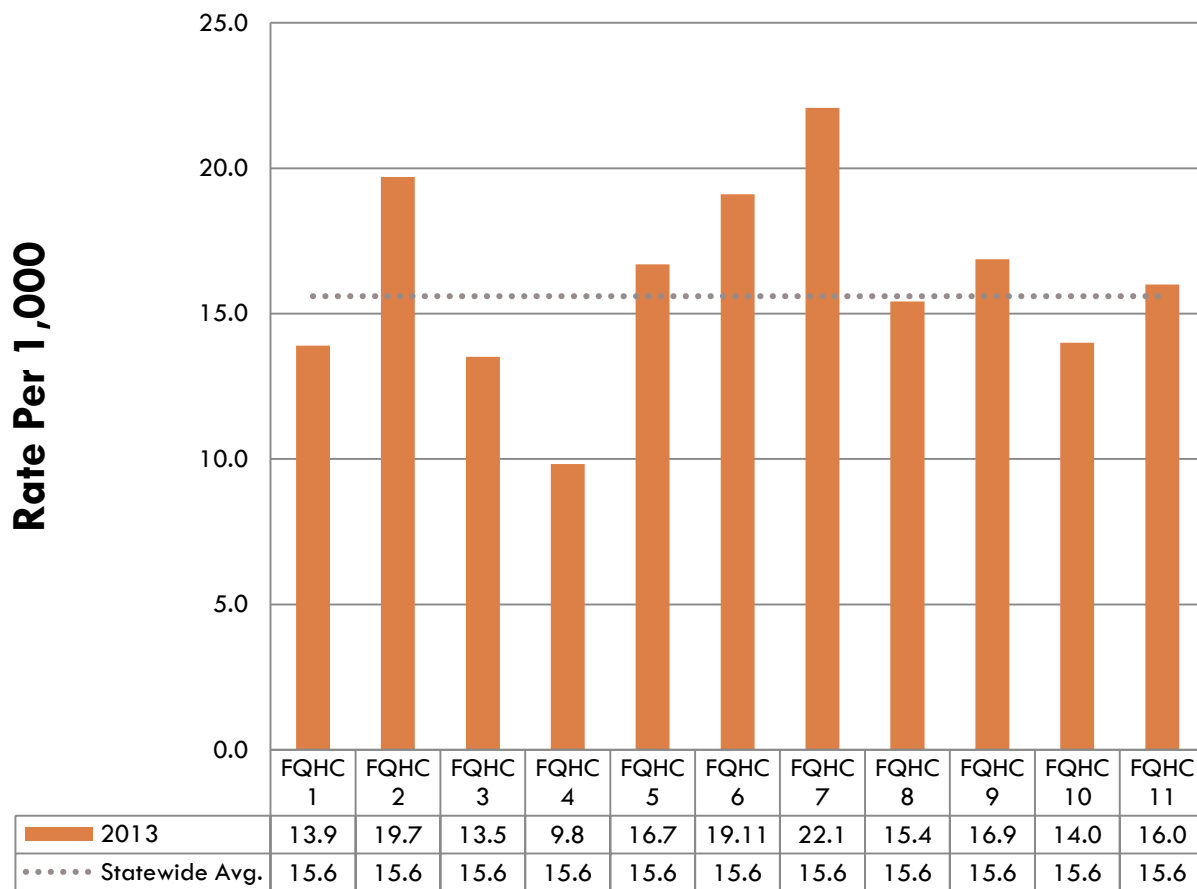
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Products	OneCare 2015	VCP 2015	CHAC 2015	CHAC 2016 (est.)
Medicaid	29,000	0	20,000	25,000
Medicare	52,000	0	6,400	16,000
Commercial	19,000	8,130	8,900	11,000
Total	100,000	8,130	35,300	52,000

Attribution for CHAC as of March 2015; OCV and ACCGM attribution was estimated using previously presented materials. All numbers are approximate.

2014: STARTING TO USE DATA FOR IMPROVEMENT

**Inpatient Readmissions within 30 Days
2013 Blueprint Practice Profiles**



Identification of
Measures for Focus



Review of Data from
Blueprint and Medicare



Opportunities for
Improvement



Benchmarking



Leveraging Best
Practices

Clinical Quality Improvement

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- ☑ CHAC Clinical Committee: working committee; engaged provider team
- ☑ Development of Evidence-Based Recommendations
- ☑ Support of Care Management thru Tel-Assurance
- ☑ Network wide training to embed recommendations in daily workflow.
- ☑ Abstraction and Analysis of all required measures.

Congestive Heart Failure (CHF) Treatment and Prevention of Readmission

Approved by CHAC Clinical Committee on 03.31.2015

for Left Ventricular Systolic Dysfunction (LVSD)

Numerator:

Initiation for beta-blocker therapy during 2014

4 in the OP medication list OR

Initiation at discharge from inpatient stay

Beta-Blockers:

(Zebeta)

(Coreg)

(Toprol XL)

Left Ventricular Ejection Fraction < 40%

any point in the patient's life)

(eg. Digoxin, Gitalin, Lanatoside, beta-adrenoceptor agonists that
decrease heart rate, or other documented medical reason.

**Interventions:
COPD, CHF,
Falls Risk,
Diabetes**

Dashboards

**Patient and
Provider
Engagement**

**Quality
Benchmarking**

Clinical Performance Measures

Clinical
Performance
Measures

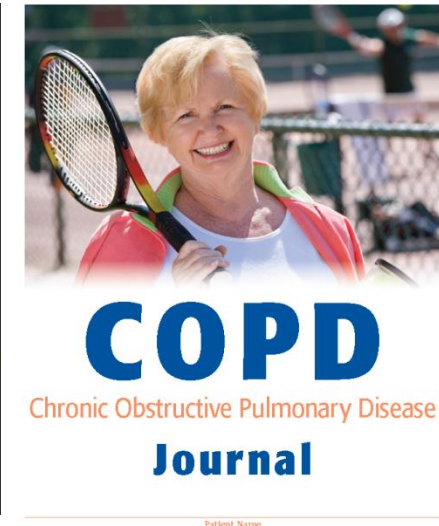
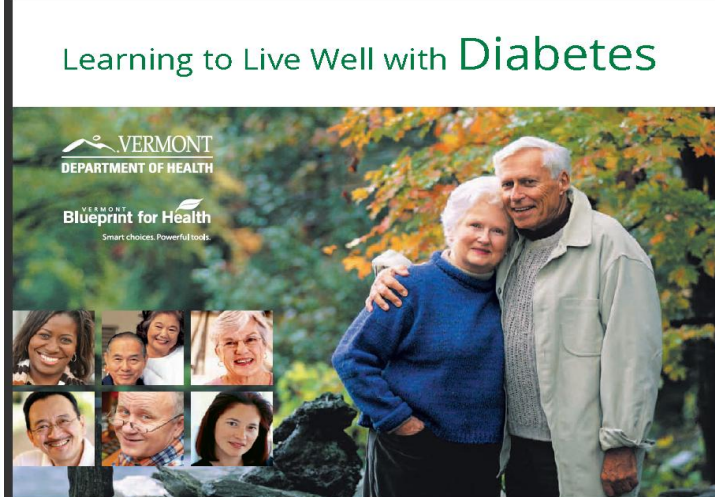
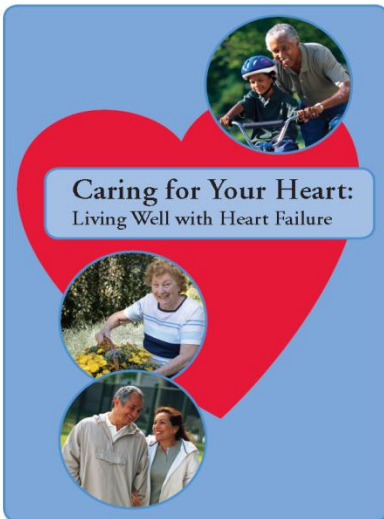
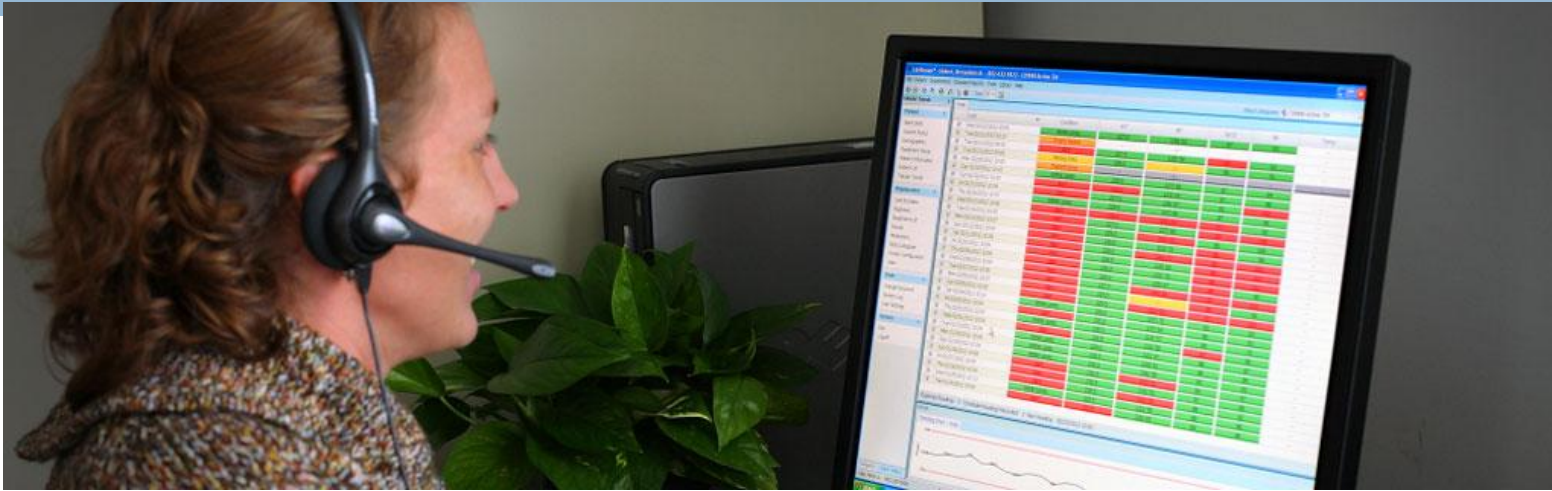
Measure	Compliant	Measured	Controlled
Abnormal PAP score	211	84%	Measured 0%
Exacerbation Therapy	232	73%	Measured 0%
Catheterization	1003	92%	Measured 0%
Diabetic (Albino)	77	90%	Measured 0%
Diabetic (Eye Exam)	258	0%	Measured 0%
Diabetic (Fasting Glucose)	777	84%	Measured 70%
Diabetic (Foot Exam)	308	26%	Measured 0%
Diabetic (HbA1c)	240	71%	Measured 33%
Diabetic Health Education	760	0%	Measured 0%
ERG, Initial Exam	113	100%	Measured 61%
Initial photography	43	3%	Measured 0%
SDX	23	31%	Measured 61%

On Protocol/
Compliant
Measured
Controlled

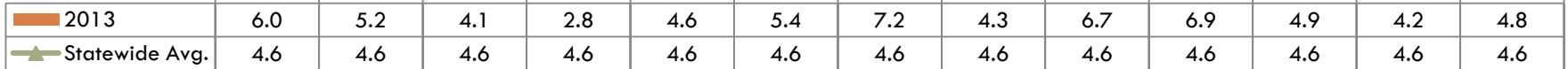
RED
Below
Threshold

Engaging Patients

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Rate per 1000

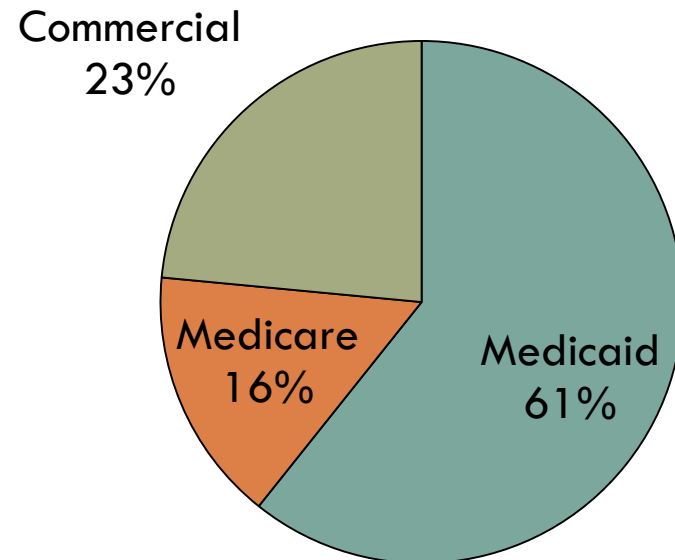


FQHC & CHAC Populations Served

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FQHCs serve 1 in 4 Vermonters and over 40% of Vermont's Medicaid population, making them ESSENTIAL and SOUGHT providers by community residents covered by all payers.

CHAC Attributed Lives: 2015

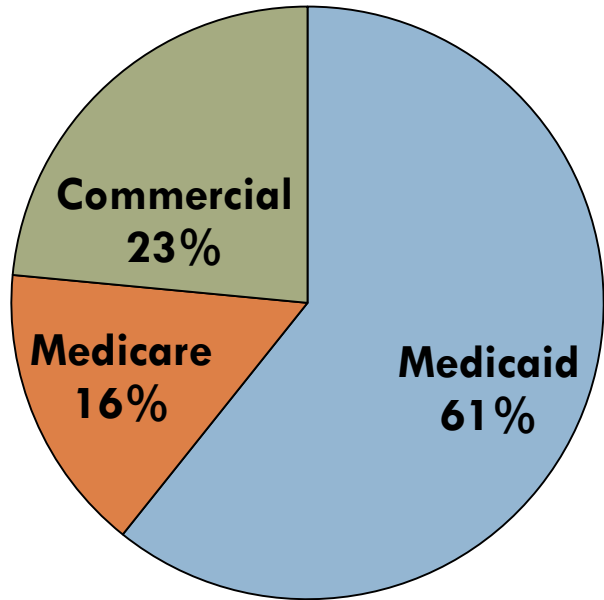


CHAC & ACOs Populations

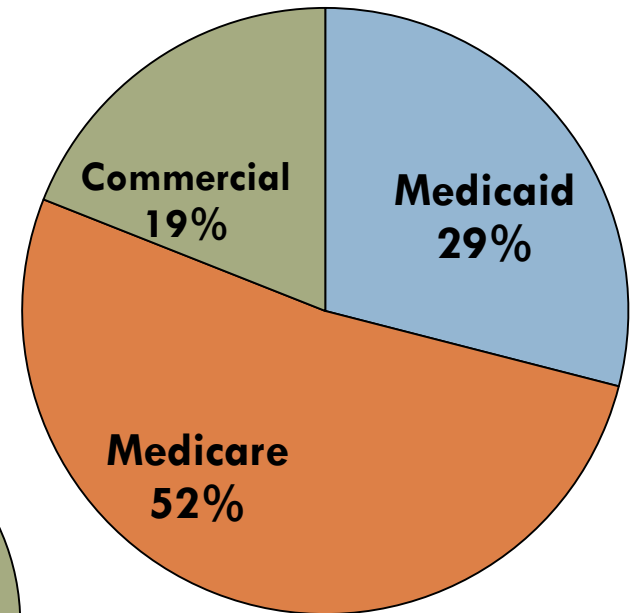
2015

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CHAC



OneCare



VCP



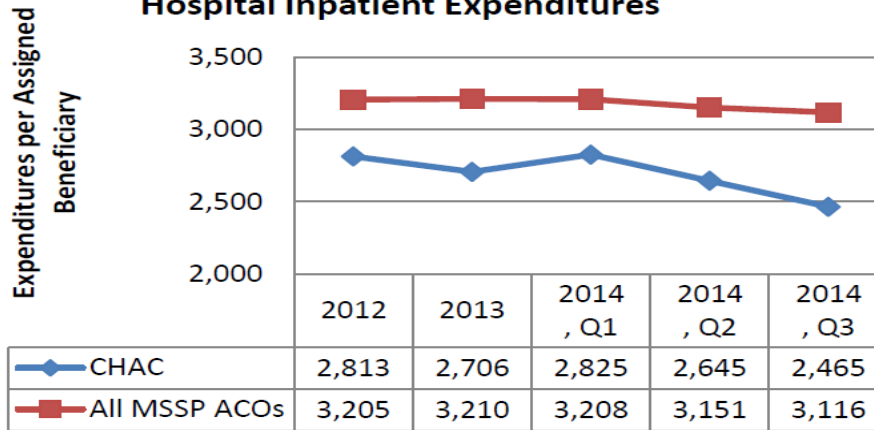
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3/31/2015

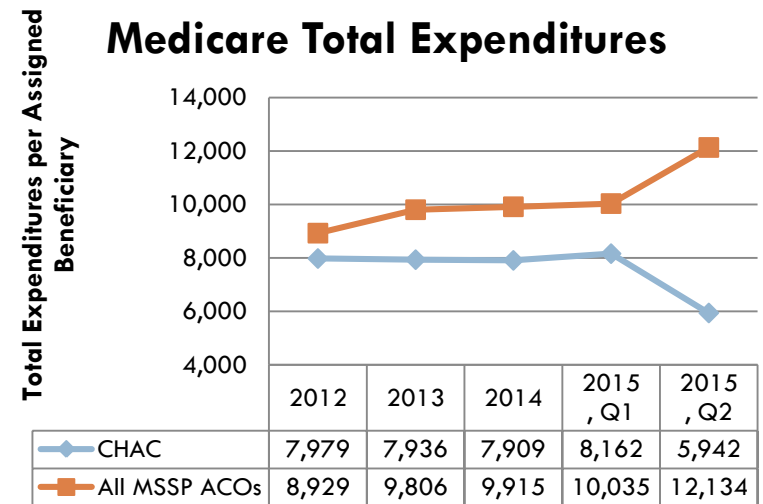
Medicare Data Trends

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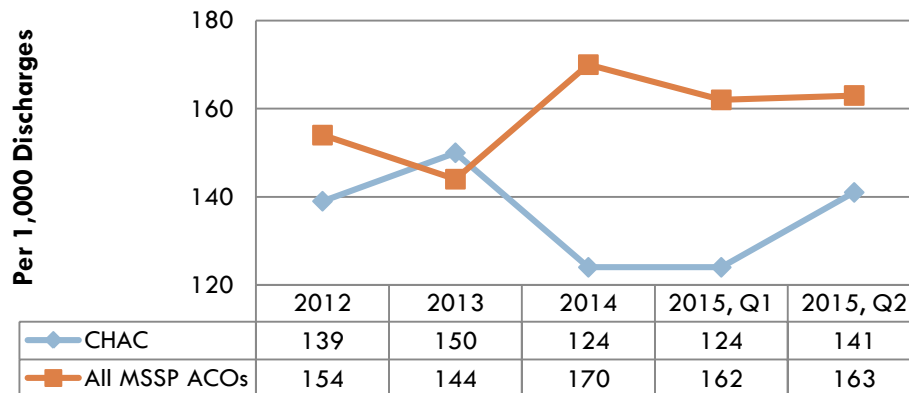
Hospital Inpatient Expenditures



Medicare Total Expenditures



30-Day All-Cause Readmissions



Source: Trending of CHAC utilization & expenditure reports from CMS.

CHAC: Value of Primary Care

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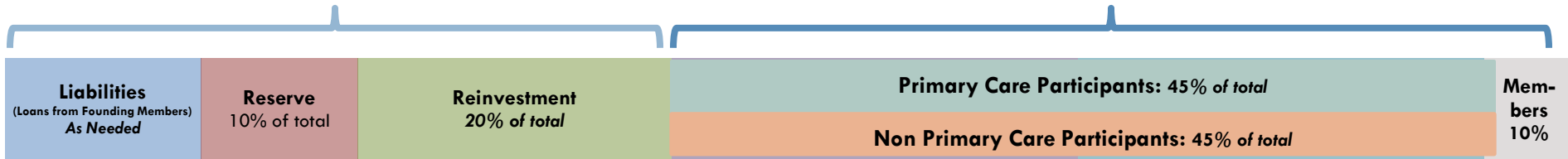
- ❑ Community Based Delivery & Partnerships
- ❑ Primary Care as Gateway to Improved Outcomes
- ❑ Primary Care as Vehicle for Efficiencies in Delivery
- ❑ Hospital Inpatient Avoidance
- ❑ Chronic Disease Collaboratives
- ❑ Evidence-Based Health Care
- ❑ Electronic Medical Records
- ❑ Commitment to Accountability for Performance

Shared Savings Distribution

CHAC Priorities for Savings Distributions

Liabilities & Investment

Distributions



CHAC intends to apply this formula separately for each business line, as practical.