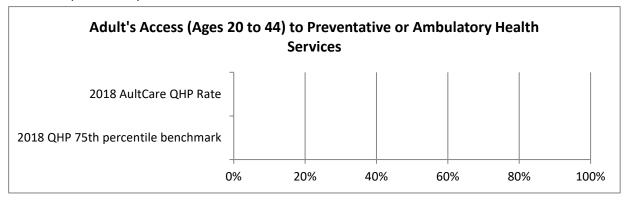
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Adult's Access (Ages 20 to 44) to Preventative or Ambulatory Health Services		
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Adult's Access (Ages 45 to 64) to Preventative or Ambulatory Health		
Services		
	2019 OUD 75th percentile benchmark	2018 AultCare QHP Rate
Adult's Access (Ages 65+) to Preventative or Ambulatory Health	2018 QHP 75th percentile benchmark	2018 AuliCare QHP Rale
Services		
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Call Answer Timeliness		
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Call Abandonment		
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Proper Concer Serecuing		
Breast Cancer Screening	73.21%	72.78%
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Colorectal Cancer Screening	64.95%	61.07%
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Controlling High Blood Pressure	62.29%	72.99%
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Persistance of Beta-Blocker Treatment after a Heart Attack		
Ciciotanios di Bota Biodici i routinoni antoi a riodit Attack		
	0040 OUD 754	0040 Ault0 OUD Dete
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Hemoglobin A1c (HbA1c) testing	N/A	N/A
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Poor HbA1c Control: >9%	N/A	N/A
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Eye Exams	55.47%	59.54%
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Modical Attention for Nanhronothy		
Medical Attention for Nephropathy	90.27%	93.09%
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Blood Pressure Control <140/90	N/A	N/A
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Disease Modifying Anti-Rheumatic Drug Therapy for Rheumatoid Arth	1	
	2018 QHP 75th percentile benchmark	2018 AultCare QHP Rate
Plan All-Cause Readmissions (Observed-to-Expected Ratio) 18-64	0.6370	0.5698
Tall All-Oddso Reddillissions (Observed-to-Expected Ratio) 10-04	0.0370	0.5080

# **Access to Care - Commercial HMO Results**

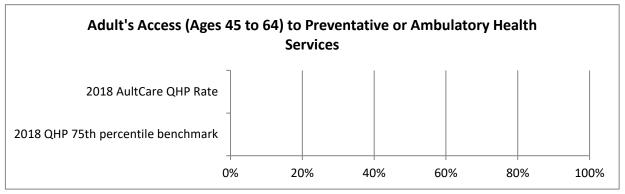
### Adult's Access (ages 20 to 44) to Preventative or Ambulatory Health Services

The percentage of members ages 20 to 44 who received a preventative health or ambulatory visit within the past three years.



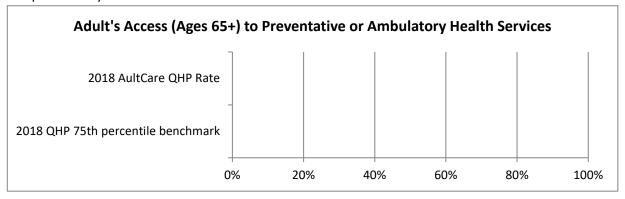
# Adult's Access (ages 45 to 64) to Preventative or Ambulatory Health Services

The percentage of members ages 45 to 64 who received a preventative health or ambulatory visit within the past three years.



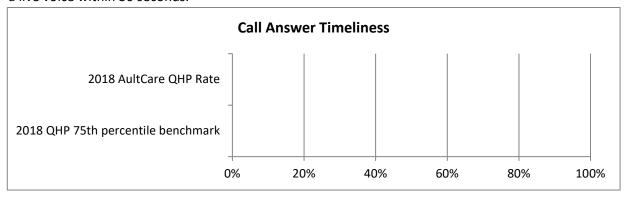
#### Adult's Access (ages 65+) to Preventative or Ambulatory Health Services

The percentage of members ages 65+ who received a preventative health or ambulatory visit within the past three years.



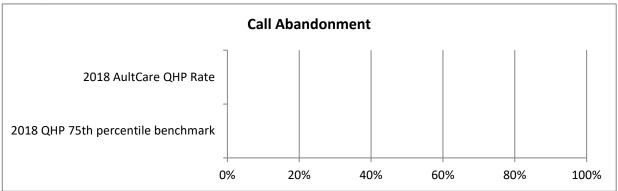
#### **Call Answer Timeliness**

The percentage of calls received by the service center (during operating hours) that were answered by a live voice within 30 seconds.



#### **Call Abandonment**

The percentage of calls received by the service center (during operating hours) that were abandoned by the caller before being answered by a live voice. (Note: a lower percentage indicates better service)



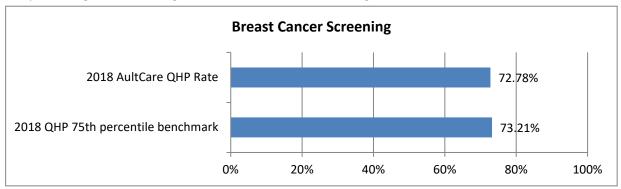
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# **Cancer Screenings - Commercial HMO Results**

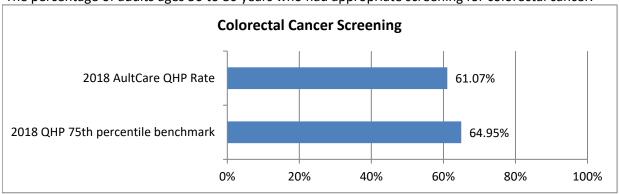
#### **Breast Cancer Screening**

The percentage of women ages 40 to 69 who had a mammogram.



# **Colorectal Cancer Screening**

The percentage of adults ages 50 to 80 years who had appropriate screening for colorectal cancer.

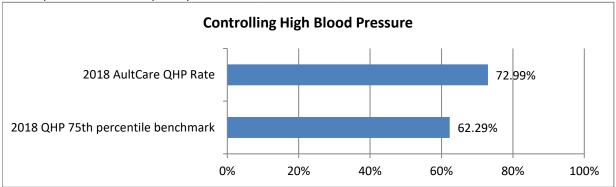


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# **Cardiac Care - Commercial HMO Results**

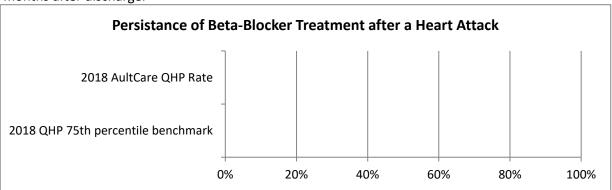
#### **Controlling High Blood Pressure**

The percentage of members ages 18 to 85 years who had a diagnosis of hypertension and whose blood pressure was adequately controlled, less than 140/90.



#### Persistance of Beta-Blocker Treatment after a Heart Attack

The percentage of members ages 18 and older who were hospitalized and discharges with a diagnosis of acute myocardial infarction (AMI) and who received persistent beta-blocker treatment for six months after discharge.



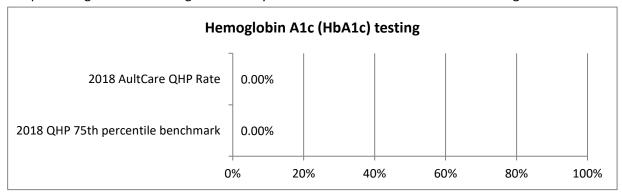
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# **Diabetes Care - Commercial HMO Results**

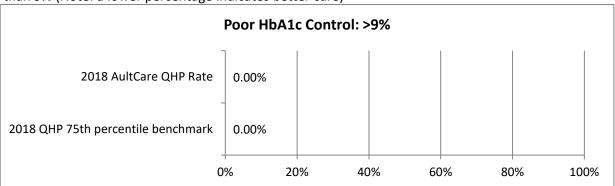
# Hemoglobin A1c (HbA1c) testing

The percentage of members ages 18 to 75 years with diabetes who had HbA1c testing.



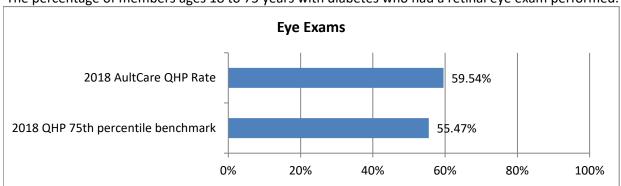
#### Poor HbA1c Control: Greater than 9%

The percentage of members ages 18 to 75 years with diabetes whose HbA1c screening was greater than 9% (Note: a lower percentage indicates better care)



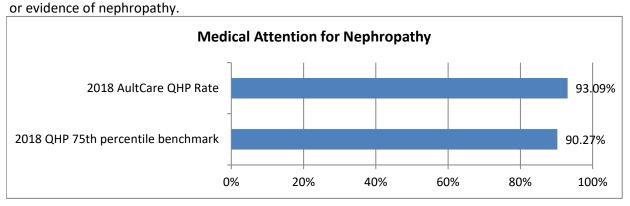
# **Eye Exams**

The percentage of members ages 18 to 75 years with diabetes who had a retinal eye exam performed.



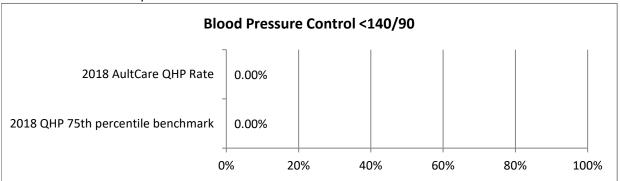
# **Medical Attention for Nephropathy**

The percentage of members ages 18 to 75 years with diabetes who had a nephropathy screening test



# Blood Pressure Control, Less than 140/90

The percentage of members ages 18 to 75 years with diabetes whose most recent blood pressure level was less than 140/90.

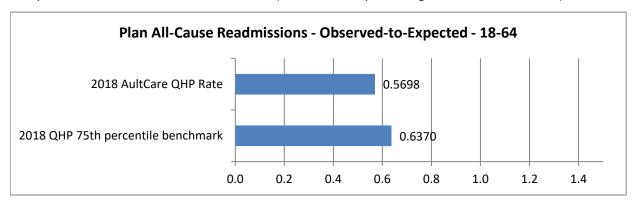


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# **Other Types of Care - Commercial HMO Results**

### Plan All-Cause Readmissions - Observed-to-Expected Ratio

For members 18-64 years of age, the number of acute inpatient stays during the measurement year that were followed by an unplanned acute readmission for any diagnosis within 30 days compared to the predicted risk of an acute readmission. (Note: a lower percentage indicates better care)



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