

MACIPA ACO: 2020 Quality Performance Results

ACO#	Measure Name	Rate	ACO Mean
ACO-8	Risk Standardized, All Condition Readmission	15.46	15.07
ACO-38	All-Cause Unplanned Admissions for Patients with Multiple Chronic Conditions	54.60	49.50
ACO-43	Ambulatory Sensitive Condition Acute Composite (AHRQ* Prevention Quality Indicator (PQI#91))	1.15	0.95
ACO-13	Falls: Screening for Future Fall Risk	80.81	84.97
ACO-14	Preventive Care and Screening: Influenza Immunization	84.12	76.03
ACO-17	Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention	84.38	81.67
ACO-18	Preventive Care and Screening: Screening for Depression and Follow-up Plan	57.09	71.46
ACO-19	Colorectal Cancer Screening	85.49	72.59
ACO-20	Breast Cancer Screening	86.16	74.05
ACO-27	Diabetes Mellitus: Hemoglobin A1c Poor Control	8.43	14.70
ACO-28	Hypertension (HTN): Controlling High Blood Pressure	77.80	72.87

Please note, the ACO-40 Depression Remission at 12 months quality measure is not included in public reporting due to low sample size. In addition, the Centers for Medicare & Medicaid Services (CMS) waived the requirement for ACOs to field a CAHPS for ACOs survey data.

For 2020 Quality Performance Results please visit: <https://data.cms.gov/medicare-shared-savings-program/performance-year-financial-and-quality-results/data/january-2020>

For 2019 Quality Performance Results please visit: <https://data.cms.gov/medicare-shared-savings-program/performance-year-financial-and-quality-results/data/january-2019>

For 2018 Quality Performance Results please visit: <https://data.cms.gov/medicare-shared-savings-program/performance-year-financial-and-quality-results/data/january-2018>

For 2017 Quality Performance Results please visit: <https://data.cms.gov/medicare-shared-savings-program/performance-year-financial-and-quality-results/data/january-2017>

Note: In the Quality Performance Results file(s) above, search for “Mount Auburn Cambridge Independent Practice Association, Inc.” or “MACIPA” to view the quality performance results.