How To Review Your ACO GPRO 2019 Performance?



May 14th, 2020

Agenda

CMS Data Confirmation Report

2019 MSSP and QPP Interaction

Preliminary and Final 2019 Performance Feedback

GPRO 2019 Performance Report

Practice/Provider Performance

GPRO 2019 Scoring Repot Excel Export Details







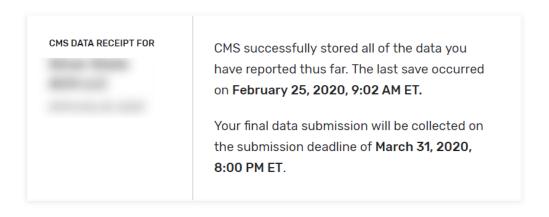
2019 submission window has closed on April 30th at 8 p.m. EDT. Health Endeavors sent CMS Data Confirmation report to your ACO Security Official.

CMS DATA CONFIRMATION REPORT

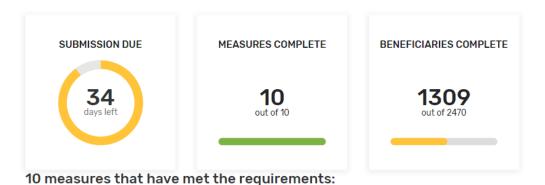


CMS Data Confirmation Report

2019 Data Confirmation



Reporting summary based on data CMS received:





CMS Data Confirmation Report

CARE-2

Screening for Future Fall Risk



248 minimum requirements met (+114 above minimum)

Consecutively complete:

362 beneficiaries

Included in denominator:

362

Included in numerator:

beneficiaries

beneficiaries

Skipped:

beneficiaries

Performance Rate:

92.27%

HTN-2

Controlling High Blood Pressure



248 minimum requirements met (+34 above minimum)

Consecutively complete:

282 beneficiaries

Included in denominator:

282

beneficiaries 231

Included in numerator:

beneficiaries

17

Skipped:

beneficiaries

Performance Rate:

81.91%

DM-2

Diabetes: Hemoglobin A1c (HbA1c) Poor Control (>9%)



248 minimum requirements met (+141 above minimum)

Consecutively complete:

389 beneficiaries

Included in denominator:

389

beneficiaries

Included in numerator:

beneficiaries

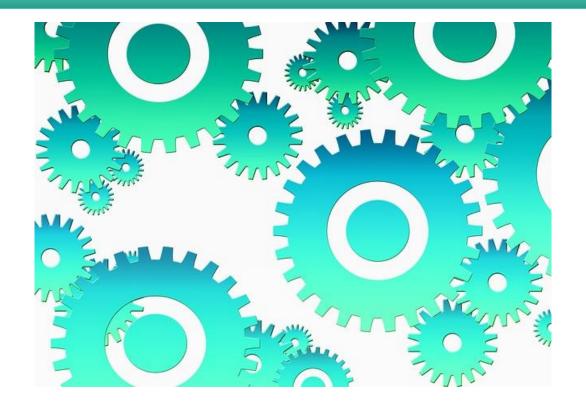
Skipped:

32 beneficiaries

Performance Rate:

14.14%





CMS aligned quality reporting requirements for the Shared Savings Program with the Quality Payment Program in an effort to reduce reporting burden.

2019 MSSP AND QPP INTERACTION



2019 MSSP ACO Quality Performance

- Before an ACO can share in any savings, it must demonstrate that it met the quality performance standard for that year. The quality performance standard determines an ACO's eligibility to share in savings, if earned, and the extent of an ACO's liability for sharing losses if owed (for ACOs participating under a two-sided shared savings/losses model)
- For calculating the ACO's overall performance score, CMS groups individual measures into four domains:
 - (i) Patient/care giver experience.
 - (ii) Care coordination/Patient safety.
 - (iii) Preventative health.
 - (iv) At-risk population.
- CMS scores individual measures and determines the corresponding number of points that may be earned based on the ACO's performance. They add the points earned for the individual measures within the domain and divide by the total points available for the domain to determine the domain score.
- Domains are weighted equally and scores averaged to determine the ACO's overall performance score and sharing rate.



2019 MSSP ACO Quality Performance

- Once ACO-specific measure data is collected and measure performance rates are calculated, CMS determines whether all measures have been completely reported. CMS then determines how many points an ACO earned on each measure. An ACO can earn a maximum of two points on each measure.
- Points are earned for each measure based on the ACO's performance compared to measure-specific benchmarks.

BENCHMARK	POINTS ASSOCIATED WITH MEETING OR PASSING BENCHMARK
< 30th percentile	No points
30th percentile	1.10
40th percentile	1.25
50th percentile	1.40
60th percentile	1.55
70th percentile	1.70
80th percentile	1.85
90th percentile	2.00



MIPS APM Scoring Standard

CMS has made certain accommodations for ACOs that are considered MIPS APMs; they are scored under a separate MIPS APM Scoring Standard to recognize their ongoing work and efforts through the ACO.

		APM Scoring Standard and Eligibility											
ACO Status	Quality (50%)	Improvement Activities (IA) (20%)	Promoting Interoperability (PI) (30%)	Cost (0%)	Low Volume Threshold (LVT)	Eligible for MIPS APM Scoring Standard							
ACO successfully reports quality data ²	Eligible clinicians in the ACO ³ get a quality performance score based on the CMS Web Interface and CAHPS for ACO quality measures that are reported by the ACO.	Eligible clinicians in the ACO get full credit based on ACO participation. No additional reporting is necessary.	Eligible clinicians in the ACO report at the group or individual level. Data is aggregated and weighted to get a single ACO score that applies to all eligible clinicians in the ACO.	N/A under the APM Scoring Standard.	Determined at the ACO level. This means that even if clinicians or groups are at or below the low volume threshold of \$90,000 in allowed charges for covered professional services under the Medicare Physician Fee Schedule (PFS), furnishing 200 or fewer covered professional services to Medicare Part B beneficiaries, or furnishing covered professional services to 200 or fewer Medicare Part B beneficiaries, if they bill through the TIN of an ACO participant or if the group is an ACO participant, they will be subject to MIPS if the ACO exceeds the low volume threshold. It is rare that an ACO does not exceed the low volume threshold.	Yes, based on ACO performance on CMS Web Interface and CAHPS for ACO quality measures, IA full credit, and aggregated and weighted ACO performance on PI measures. Quality is weighted at 50%, IA at 20%, and PI at 30%.							



² The ACO must successfully report the CMS Web Interface and CAHPS for ACO quality measures.

³ For purposes of this table, the term "ACO" equates to an APM Entity—a defined term in the Quality Payment Program.

⁴ If an ACO meets at least one, but not all, of the low volume threshold criteria, then they may opt-in for MIPS.

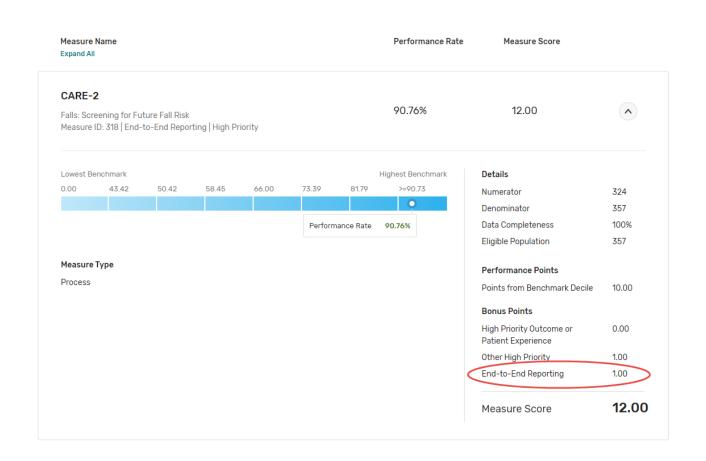
MIPS APM Quality Scoring

For the CMS Web Interface, the benchmarks are the same as the 2019 Medicare Shared Savings Program performance benchmarks. While the benchmarks are the same, the scoring will be adjusted to be consistent with other MIPS measures. In order to align with the Medicare Shared Savings Program not including benchmarks below the 30th percentile (which is the start of the 4th decile), any value below the 30th percentile will receive 3 points. However, if performance is above the 30th percentile, then scoring will be the same as other measures. For additional guidance on the 2019 MSSP Benchmarks, click here.

Decile	Number of Points Assigned for the 2018 MIPS Performance Period
Decile 3	3-3.9 points
Decile 4	4-4.9 points
Decile 5	5-5.9 points
Decile 6	6-6.9 points
Decile 7	7-7.9 points
Decile 8	8-8.9 points
Decile 9	9-9.9 points
Decile 10	10 points



MIPS End-to-End Reporting Bonus





Account Home

Performance Feedback

Performance Year (PY) 2019

Processing Submission Data

The information being displayed below is **NOT** your Final Score. Your Final Score will be available **Summer 2020**. During this timeframe, additional data will be scored and could effect your Final Score. <u>View Pending Data</u>

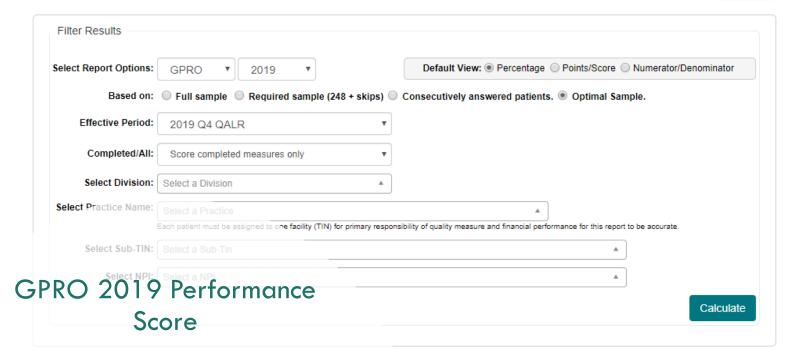
ACO preliminary 2019 performance year feedback is now available in QPP portal. Final score will be available Summer 2020. The performance feedback could change based on additional information being entered into the system.

PRELIMINARY AND FINAL 2019 PERFORMANCE FEEDBACK



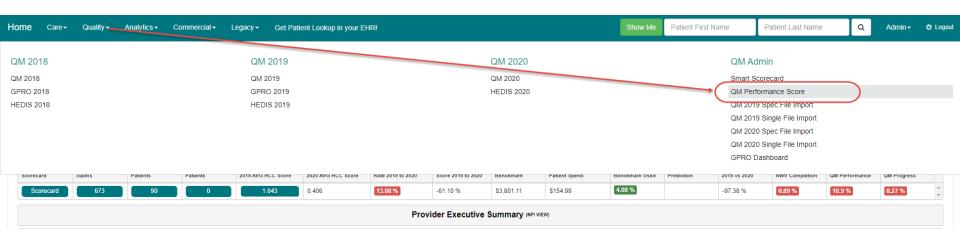
QM Scoring Report





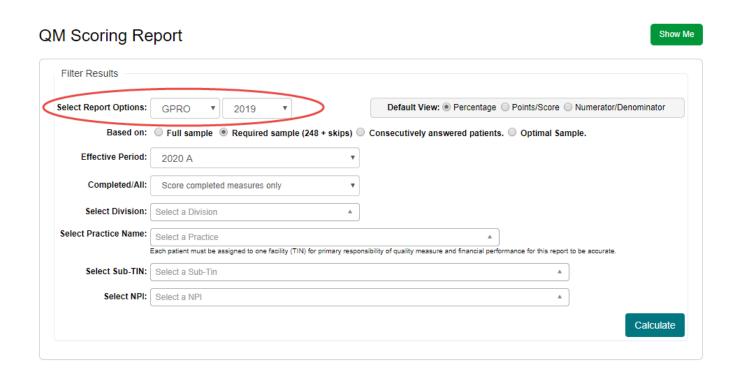


How to access GPRO 2019 Performance Score?





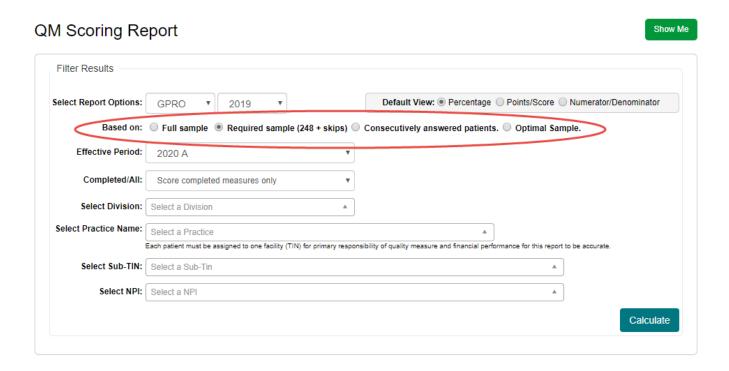
QM Performance Report Filters



Use **Select Report Options** to determine the report type you want to run. You may switch between **QM** and **GPRO**, as well as performance years, by using the dropdown menus.



QM Performance Report Filters

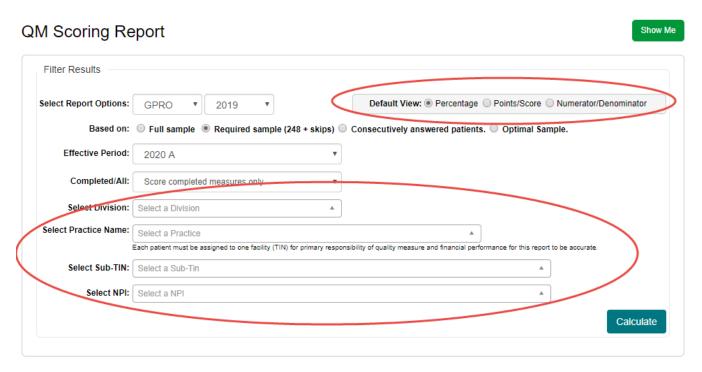


When GPRO is selected from the dropdown, you may choose to base the report on:

- Full sample all patients included in the GPRO sample,
- Required sample of 248 + skips only patients that fall in the minimum required sample.
- Consecutively answered patients only patients that have been answered in consecutive order.
- Optimal Sample only patients that fall in the sample



QM Performance Report Filters



There are a number of other filter options to customize the performance report. Below is a list of the filters and the purpose of each one:

Default View - This filter allows you to view your report based on Percentages, Points/Score, and Numerator/Denominator for each quality measure.

Select Division – This filter will allow for the selection of a specific division, or multiple divisions within the ACO.

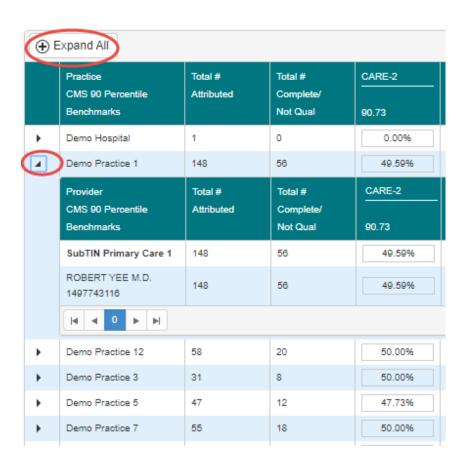
Select Practice Name – This filter will allow the selection of a specific practice, or all practices in the ACO.

Select Sub-TIN – This filter will allow for the selection of a specific Sub-TIN, or all Sub-TINs within the ACO.

Select NPI – This Filter will allow for the selection of one specific National Provider Identifier, or all NPIs in the ACO.



GPRO 2019 Performance Report

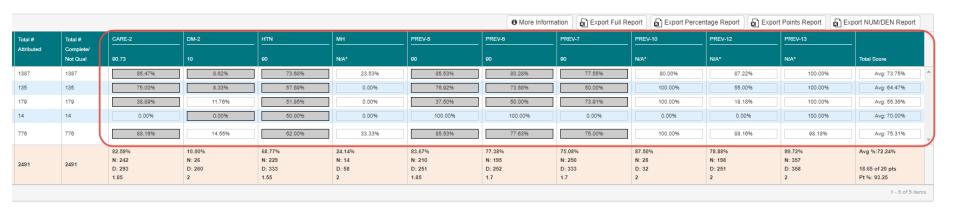


Narrowing down the view of the report, the far left shows practice-specific information, including Practice name and NPI, Total # of Attributed Patients, and Total # of Completed/Not Qualified Patients.

This statistical information is useful for knowing the breakdown of patients based on practice, and relates to the overall total score farther to the right in the report. You may click a practice's name to expand rows and show individual NPIs within the practice or you may click **Expand All** at the top of your report to show NPI's for each practice.

Underneath each quality measure title in the blue bar, you will find the **CMS percentile benchmarks**.

Evaluate the practice or NPI quality score



Your report will reflect different information depending on the default view you have selected. You will see your practices' scores in each measure based on **Percentages**, **Points/Score**, or **Numerator/Denominator**. For one specific measure you can alternate between these views by clicking desired field you would like to change.

The Total Score to the right of your report will also change depending on the default view selected. Your total score will be broken down into the following views:

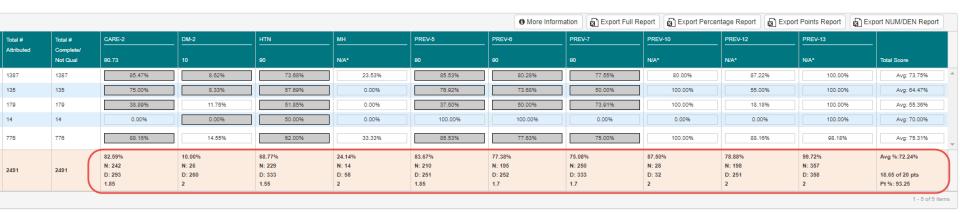
Points% - This will be calculated by dividing earned points by possible points.

Points – This will show how many points you have earned for each measure.

Average score - This is calculated by totaling the percentage score in each of the ten scored measures, then dividing by the total number of scored measures to find the average based on all scores.



GPRO 2019 Measure Scores



At the bottom of the report you will see the following information totals across all listed practices:

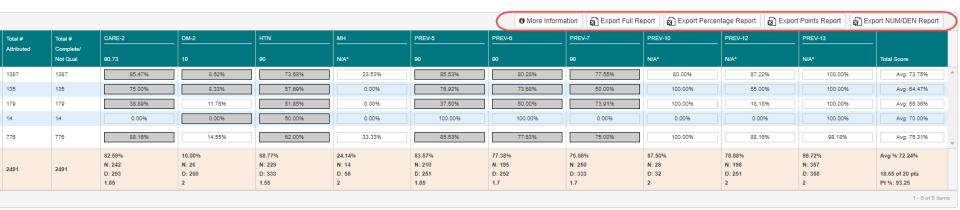
Total Score – This percentage is calculated by dividing each measure's numerator by the denominator.

Numerator/Denominator – This will indicate the total of performance responses versus total applicable patients in the measure. The closer the numerator is to the denominator the higher your score will be.

Points Earned – Shows the number of points earned per module. Depending on the percentile score for the ACO or Facility, this will be up to a maximum of 2 if the 90th percentile benchmark has been reached for the module.



Performance Report Excel Export Options



More Information - Gives numerous tips and additional pointers on the reporting software and what each of the rows and columns mean. This information appears by hovering the mouse icon over this button.

Export Full Report - Moves the information presented in this performance report to a portable Excel spreadsheet. Includes all scoring information seen on-screen.

Export Percentage Report - Moves the information presented in this performance report to a portable Excel spreadsheet. Includes all relevant percentage scores.

Export Points Report - Moves the information presented in this performance report to a portable Excel spreadsheet. Includes all points earned from quality measures.

Export NUM/DEN Report - Moves the information presented in this performance report to a portable Excel spreadsheet. Includes all numerator/denominator scores.



GPRO 2019 Excel Export Details

Patients in Sample	TotalCompleted	Туре	Care_2	DM_2	HTN	MH	PREV_5	PREV_6	PREV_7	PREV_10	PREV_12	PREV_13	TotalScore	TotalScore6Measures	TotalScore6MeasuresD
		CMS 90 Percentile Benchmarks	90.73%	10.00%	90.00%	NA	90.00%	90.00%	90.00%	0.00%	0.00%	NA			
1387	1387	Practice Percentage	85.47%	8.62%	73.68%	23.53%	85.53%	80.28%	77.55%	80.00%	87.22%	100.00%	Avg %: 73.75 %	68.35 %	68.35 %
1387	1387	Practice Points	1.85	2	1.7	2	1.85	1.85	1.7	2	2	2	18.95 of 20 Pts	10.95 of 12 Pts	10.95 of 12 Pts
1387	1387	Practice Numerator	153	15	168	12	130	114	152	16	116	245	Pt %: 94.75	Pt %: 91.25	Pt %: 91.25
1387	1387	Practice Denominator	179	174	228	51	152	142	196	20	133	245			
44	44	Subtin Percentage	66.67%	33.33%	100.00%	0.00%	100.00%	50.00%	33.33%	100.00%	66.67%	100.00%	Avg %: 73.33 %	64.71 %	64.71 %
44	44	Subtin Points	1.55	1.55	2	2	2	1.4	1.1	2	2	2	17.6 of 20 Pts	9.6 of 12 Pts	9.6 of 12 Pts
44	44	Subtin Numerator	2	1	4	0	2	1	1	1	2	8	Pt %: 88.00	Pt %: 80.00	Pt %: 80.00
44	44	Subtin Denominator	3	3	4	1	2	2	3	1	3	8			
2	2	NPI Percentage	0.00%	0.00%	100.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	100.00%	Avg %: 60.00 %	50.00 %	50.00 %
2	2	NPI Points	2	2	2	2	2	0	2	2	2	2	18 of 20 Pts	10 of 12 Pts	6 of 8 Pts
2	2	NPI Numerator	0	0	1	0	1	0	0	0	0	1	Pt %: 90.00	Pt %: 83.33	Pt %: 75.00
2	2	NPI Denominator	0	1	1	0	1	1	0	0	0	1			
1	1	NPI Percentage	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	Avg %: 0.00 %	0.00 %	0.00 %
1	1	NPI Points	2	2	2	2	2	2	2	2	2	2	20 of 20 Pts	12 of 12 Pts	0 of 0 Pts
1	1	NPI Numerator	0	0	0	0	0	0	0	0	0	0	Pt %: 100.00	Pt %: 100.00	Pt %: 0.00
1	1	NPI Denominator	0	0	0	0	0	0	0	0	0	0			
7	7	NPI Percentage	50.00%	0.00%	100.00%	0.00%	0.00%	0.00%	100.00%	0.00%	50.00%	100.00%	Avg %: 77.78 %	80.00 %	80.00 %
7	7	NPI Points	1.1	2	2	2	2	2	2	2	2	2	19.1 of 20 Pts	11.1 of 12 Pts	5.1 of 6 Pts
7	7	NPI Numerator	1	0	2	0	0	0	1	0	1	2	Pt %: 95.50	Pt %: 92.50	Pt %: 85.00
7	7	NPI Denominator	2	0	2	0	0	0	1	0	2	2			
29	29	NPI Percentage	100.00%	50.00%	100.00%	0.00%	100.00%	100.00%	0.00%	100.00%	100.00%	100.00%	Avg %: 75.00 %	62.50 %	62.50 %
29	29	NPI Points	2	1.4	2	2	2	2	0	2	2	2	17.4 of 20 Pts	9.4 of 12 Pts	9.4 of 12 Pts
29	29	NPI Numerator	1	1	1	0	1	1	0	1	1	5	Pt %: 87.00	Pt %: 78.33	Pt %: 78.33
29	29	NPI Denominator	1	2	1	1	1	1	2	1	1	5			

Total Score is calculated by totaling the percentage score in each of the ten scored measures, then dividing by the total number of scored measures to find the average based on all scores.

Total Score 6 Measures is based on currently available benchmark data. In other words, the total score is based on 6 measure rather than 10, excluding MH, PREV-10, PREV-12 and PREV-13.

Total Score 6 Measures shows scores that are calculated by excluding the four measures without benchmark data and excluding any measure with denominator of 0.



Questions



