

Introduction to the Clinigence Performance Dashboard for PPRNet

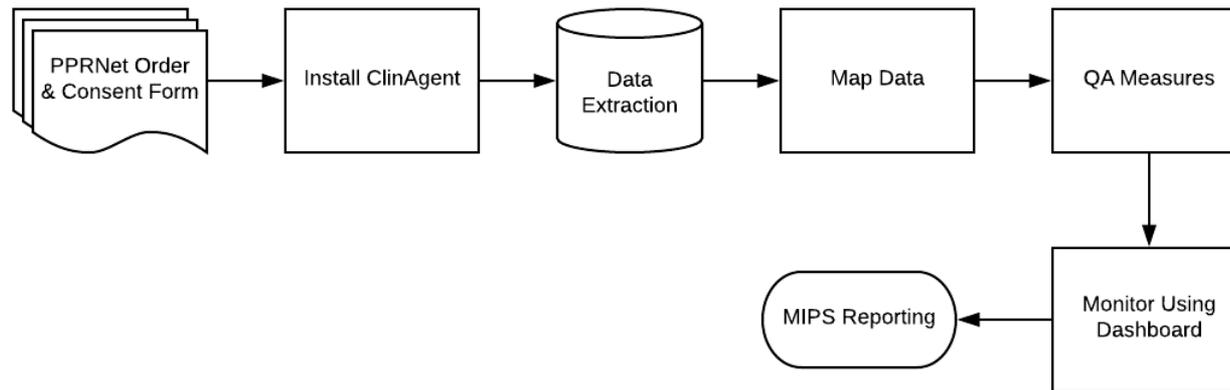
Agenda – Intro to the Performance Dashboard

- PPRNet Process with Clinigence
- Logging in
- Navigating in the dashboard
- Programs and guidelines
 - Process vs. Outcome
 - Classifications
- Understanding scores
 - Episode-based measures
 - Inverse measures (Lower is better)

Agenda – Intro to the Performance Dashboard

- Data Provenance
- Tracking progress
- Performance Dashboard Performance Report
- User Credentials
- Clinigence Help Desk

The PPRNet-Clinigence Process



PPRNet Program

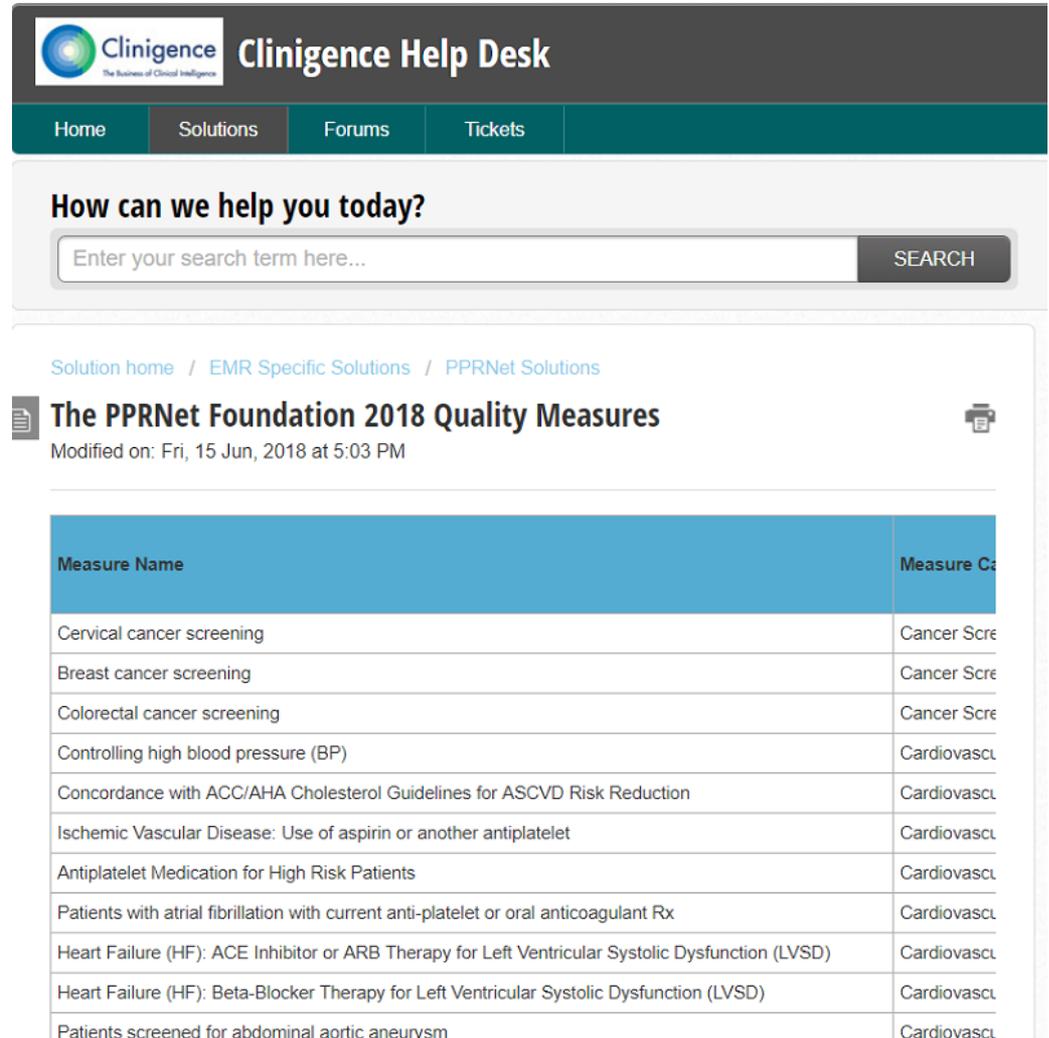
- The PPRNet Foundation 2018 Clinical Quality Measures program will be assigned to each PPRNet practice.
- There are 52 total measures: 25 MIPS-reportable (EHR/Registry/QCQR) and 27 PPRNet-specific measures
- The initial program will have the MIPS-reportable measures and the PPRNet-specific measures are being added as configuration and testing is completed. Our goal is to have all 52 measures available by August 31, 2018.



PPRNet Program

- A complete list of the PPRNet 2018 Quality Measures can be found in the helpdesk:

<https://support.clinigence.com/solution/articles/3000079204-the-pprnet-foundation-2018-quality-measures>

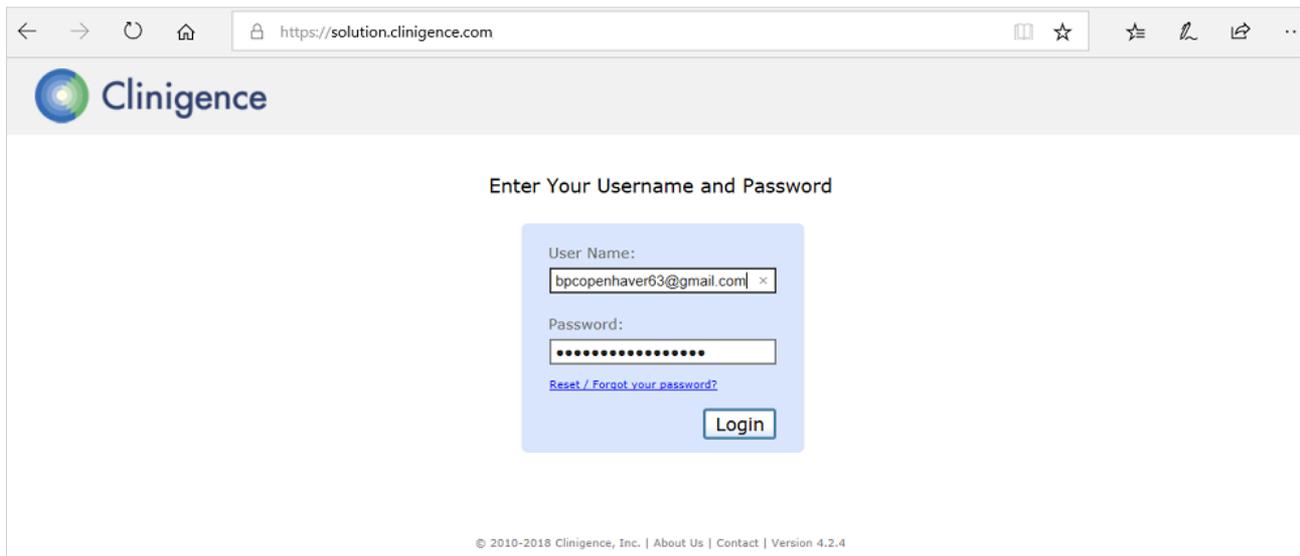


The screenshot shows the Clinigence Help Desk interface. At the top, there is a navigation bar with links for Home, Solutions, Forums, and Tickets. Below this is a search bar with the text "How can we help you today?" and a "SEARCH" button. The main content area displays the article title "The PPRNet Foundation 2018 Quality Measures" with a "Modified on" date of Fri, 15 Jun, 2018 at 5:03 PM. Below the title is a table listing various quality measures.

Measure Name	Measure Category
Cervical cancer screening	Cancer Screening
Breast cancer screening	Cancer Screening
Colorectal cancer screening	Cancer Screening
Controlling high blood pressure (BP)	Cardiovascular
Concordance with ACC/AHA Cholesterol Guidelines for ASCVD Risk Reduction	Cardiovascular
Ischemic Vascular Disease: Use of aspirin or another antiplatelet	Cardiovascular
Antiplatelet Medication for High Risk Patients	Cardiovascular
Patients with atrial fibrillation with current anti-platelet or oral anticoagulant Rx	Cardiovascular
Heart Failure (HF): ACE Inhibitor or ARB Therapy for Left Ventricular Systolic Dysfunction (LVSD)	Cardiovascular
Heart Failure (HF): Beta-Blocker Therapy for Left Ventricular Systolic Dysfunction (LVSD)	Cardiovascular
Patients screened for abdominal aortic aneurysm	Cardiovascular

Logging In

- *Each Clinigence user will have his or her own personal login to the Clinigence application.*
- *Your username will be your email address. This must be unique and you will need to be able to access this email account to verify the address and reset your password.*
- Go to `solution.clinigence.com` to log in.



A screenshot of a web browser displaying the Clinigence login page. The browser's address bar shows the URL `https://solution.clinigence.com`. The page features the Clinigence logo at the top left. The main heading is "Enter Your Username and Password". Below this, there is a light blue login form with the following fields and elements:

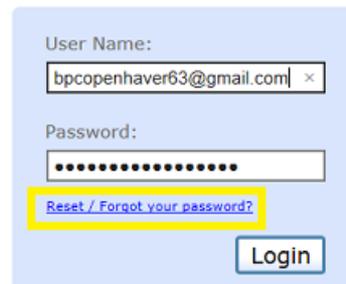
- User Name:** A text input field containing the email address `bpcopenhaver63@gmail.com` and a close button (x).
- Password:** A password input field with masked characters (dots).
- [Reset / Forgot your password?](#): A blue link for password recovery.
- Login**: A button to submit the login information.

At the bottom of the page, there is a copyright notice: © 2010-2018 Clinigence, Inc. | About Us | Contact | Version 4.2.4

Reset Password

- If you forget your password, select the Reset/Forgot Password link on the login screen. An email will be sent to you with instructions on re-setting your password.

Enter Your Username and Password



User Name:

Password:

[Reset / Forgot your password?](#)

Navigating in the Dashboard

- Underlined text can be used to navigate in the system.
- At the top of the screen you will see a breadcrumb navigation bar. At any time you can select one of the underlined, colored breadcrumb blocks to return to a previous screen.

The screenshot displays the Clinigence dashboard interface. At the top left is the Clinigence logo. On the top right, the user name 'BP Copenhaver' is shown along with a user profile icon and a refresh icon. Below the header is a navigation bar with tabs for 'Browse Programs', 'Patients', 'ACO Tools', 'Reports', and 'Configuration'. A breadcrumb navigation bar is highlighted in yellow, showing the path: [Rural Family Practice \(McKesson PP\)](#) > [2017 MIPS Quality Reporting \(EHR-Reportable\)](#) > [Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention](#) > Preventive Care & Screening: Tobacco Use: Screening & Cessation Intervention. Below the breadcrumb is a section for 'Preventive Care & Screening: Tobacco Use: Screening & Cessation Intervention (IA BMH 2, CMS138, NQF0028, QID 226)'. It includes a performance summary with a 'Program Goal' of 90% and 'Current Performance' of 99%. A bar chart shows the goal at 90% and current performance at 99%. The summary also lists: 1848 Meets Target Criteria (Non-Smokers OR Tobacco Users Who Rec...), 1873 Eligible Population (Patients >=18 Yrs & >= 2 Visits or >=...), and 25 Outside Target Criteria. On the right, 'Special Cases' are listed: (No Exclusions Defined) and 0 Exceptions (Medical Reasons/Limited Life Expectancy). A dropdown menu shows 'As of: Today'. An 'add' button is present for population filters.

Category	Count	Description
Meets Target Criteria	1848	Non-Smokers OR Tobacco Users Who Rec...
Eligible Population	1873	Patients >=18 Yrs & >= 2 Visits or >=...
Outside Target Criteria	25	
Exceptions	0	Medical Reasons/Limited Life Expectancy

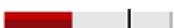
Programs and Guidelines

- A *Program* is a set of guidelines established by an authority, such as NCQA, New York State Medicaid, or CMS. Additionally an organization or practice may define its own programs, such as an internal quality improvement initiative.
- Practices can be enrolled in multiple programs. Each program that the practice is enrolled in appears at the top of the screen. Active providers at the practice will have access to each program the practice is enrolled in.

Programs		Providers	
▼ Programs			
Name & Description	Process	▼ Outcome	
2017 MIPS Quality Reporting (EHR-Reportable)	 95% 12,932 / 13,589	 92% 286 / 311	
2016 HEDIS measures for Cigna (NPN)	 67% 8,512 / 12,708	 81% 927 / 1,150	
CCHI - Chronic Conditions	 41% 368 / 896	N/A	

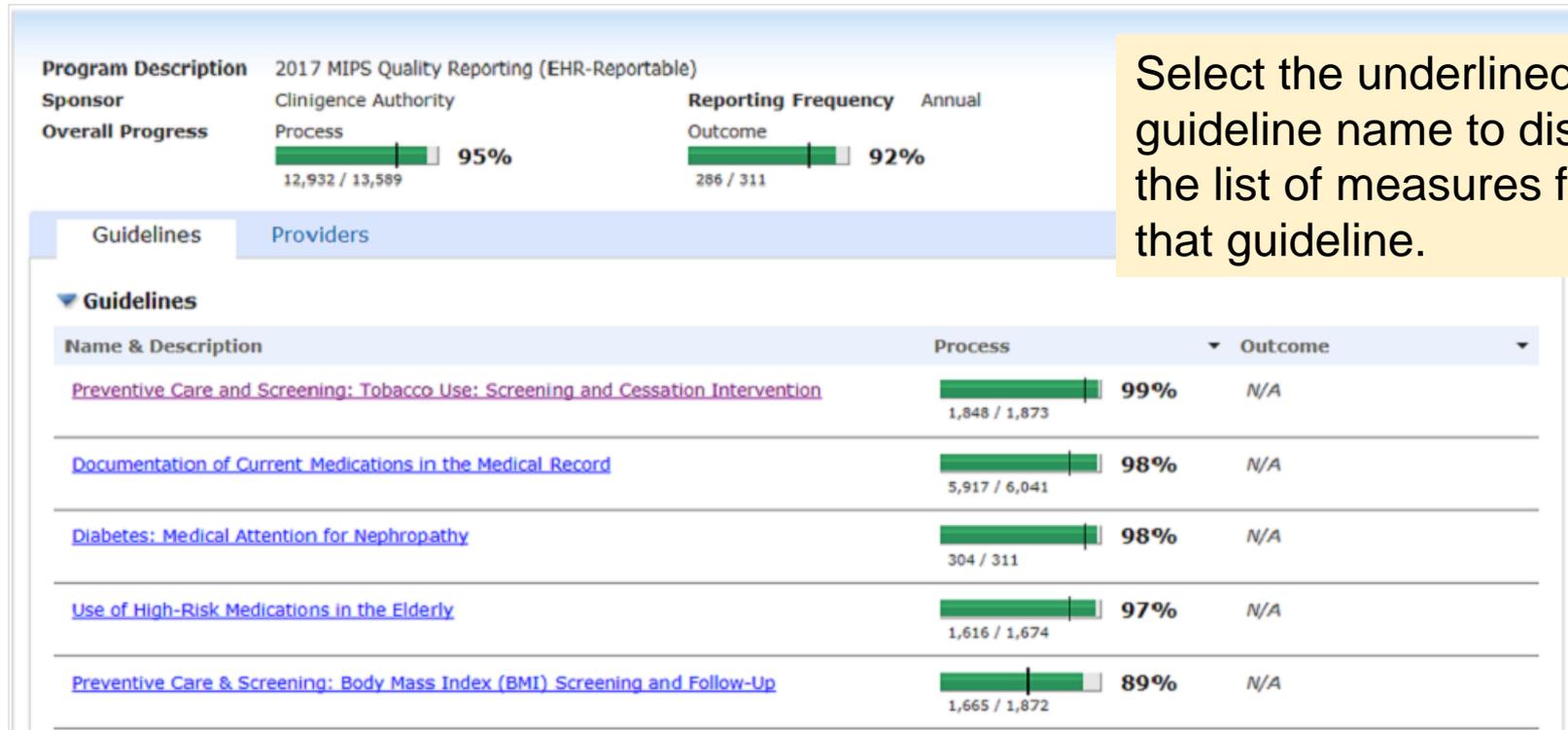
Programs

- Initially, your practice may be enrolling in only one program, but you can choose to enroll in additional programs. A list of Available Programs appears below the enrolled programs.
- Contact Clinigence or your value-added reseller if you would like more information about any of the Available Programs listed or if you would like to create a program customized for your practice.

▼ Programs		
Name & Description	Process	Outcome
2017 MIPS Quality Reporting (EHR-Reportable)	 95% 12,932 / 13,589	 92% 286 / 311
2016 HEDIS measures for Cigna (NPN)	 67% 8,512 / 12,708	 81% 927 / 1,150
CCHI - Chronic Conditions	 41% 368 / 896	N/A
▼ Available Programs		
Name & Description	Process	Outcome
2016 CMS Clinical Quality Measures (MU and PQRS/EHR Reportable)	 0% 0 / 0	 0% 0 / 0
2016 GPRO & Medicare Shared Savings Program	 0% 0 / 0	 0% 0 / 0

Guidelines

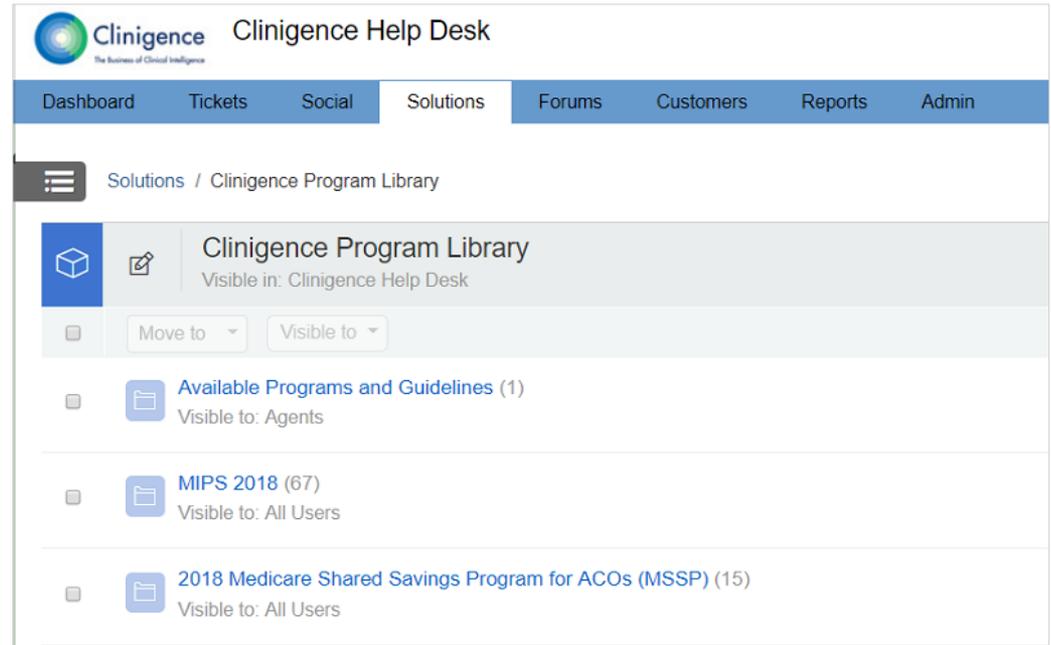
- A *Guideline* is a set of measures which usually target a specific population (such as age or gender), specific medical condition (such as heart disease or diabetes) or a type of treatment (such as vaccinations).



Select the underlined guideline name to display the list of measures for that guideline.

Measures

- A *Measure* is a calculation, usually a percentage but is sometimes a count, such as a number of encounters. Demographic and clinical rules define the details of the calculation. For example, when the calculation is a percentage there are rules that determine which patients are eligible for the denominator and rules that determine which patients in the denominator also meet the numerator criteria.
- Measure definitions and measure specifications can be found in the Clinigence HelpDesk (support.clinigence.com) under Solutions: Clinigence Program Library.

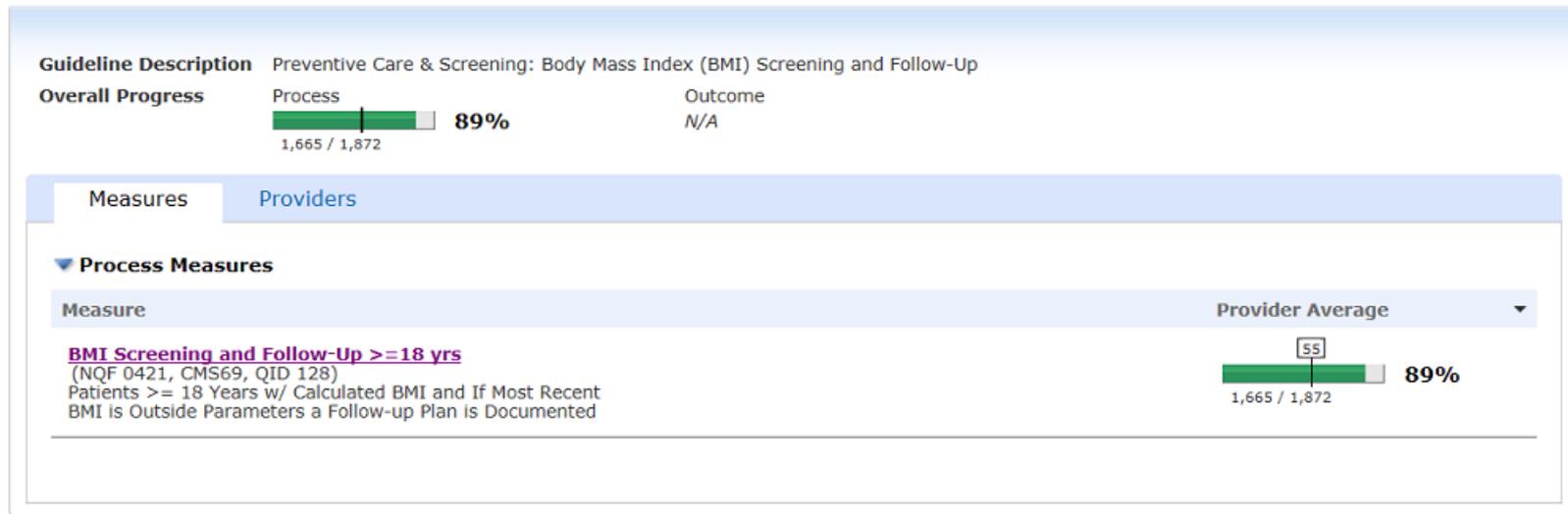


The screenshot displays the Clinigence Help Desk interface. At the top, the Clinigence logo and "Clinigence Help Desk" are visible. Below the logo, a navigation bar includes links for Dashboard, Tickets, Social, Solutions, Forums, Customers, Reports, and Admin. The "Solutions" link is highlighted. Below the navigation bar, the breadcrumb "Solutions / Clinigence Program Library" is shown. The main content area is titled "Clinigence Program Library" and is visible in the "Clinigence Help Desk". Below the title, there are two dropdown menus: "Move to" and "Visible to". The main content area lists three items:

- Available Programs and Guidelines (1)
Visible to: Agents
- MIPS 2018 (67)
Visible to: All Users
- 2018 Medicare Shared Savings Program for ACOs (MSSP) (15)
Visible to: All Users

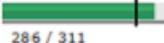
Measures

- A guideline can have a mix of both process and outcome measures. The example below shows a guideline with a single, process measure.



Process vs. Outcome

- There are two types of measures in the Clinigence application: *Process* and *Outcome*. A guideline can have a mix of both process and outcome measures.
- Process measures are used to evaluate how well the staff is following the recommended care protocols.
- Outcome measures are used to assess patient outcomes and can help identify patients in need of an intervention.

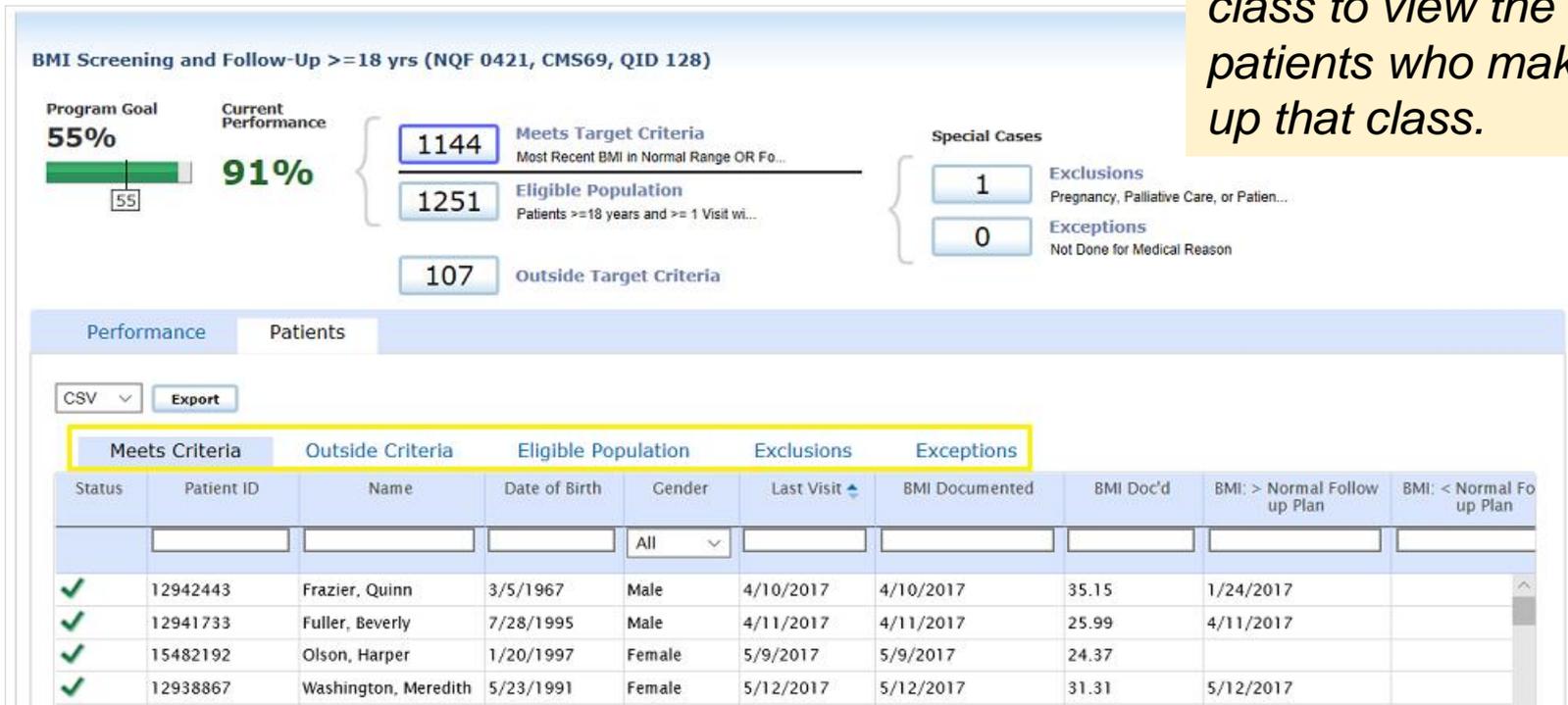
Guidelines		Providers	
▼ Guidelines			
Name & Description	Process		Outcome
Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention	 99% 1,848 / 1,873		N/A
Documentation of Current Medications in the Medical Record	 98% 5,917 / 6,041		N/A
Diabetes: Hemoglobin A1c Poor Control	N/A		 92% 286 / 311

Classifications

- Patients are evaluated based on the criteria in the measure specification and will be assigned to the following classes:
- Eligible Population (also referred to as the Denominator) Those patients who meet the criteria for the denominator of a measure.
- Meets Target Criteria (also referred to as the Numerator) Those patients who meet the criteria for both the denominator and numerator of a measure
- Outside Target Criteria (also referred to as the Complement) Those patients who meet the criteria for the denominator of a measure, but do not meet the criteria for the numerator. In most cases, the patients in the complement class are those who will be candidates for an intervention.

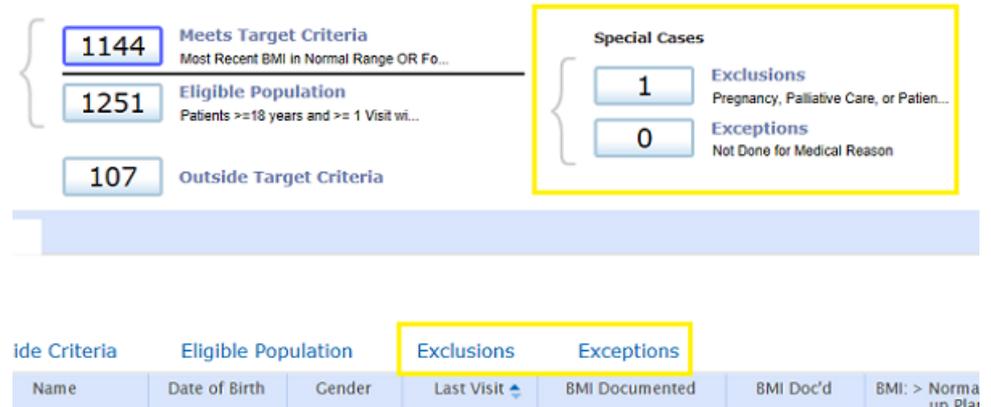
Classifications

Select the tab or the boxed score for a class to view the patients who make up that class.



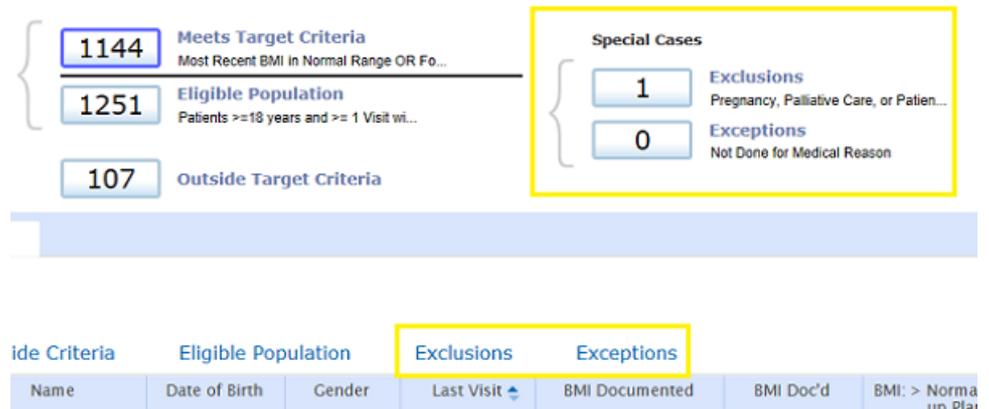
Classifications – Special Cases

- Exclusions. Some guidelines are defined with an Exclusion Class that reduces the number of patients counted in the denominator. If a patient meets the criteria for both the denominator and the exclusion class, they are always excluded from the denominator so that those patients don't lower a provider's score on a specific measure. Examples of exclusions include existing diagnoses (like pregnancy) or previous procedures (like mastectomy).



Classifications – Special Cases

- Exceptions. Some guidelines are defined with an Exception Class that reduces the number of patients counted in the denominator only if that patient does not also meet the numerator criteria. If a patient meets the criteria for both the denominator and the exception class, they are excluded from the denominator **only if they do not also meet the numerator criteria** so that those patients don't lower a provider's score on a specific measure.



Examples of exceptions include patient refusal of the influenza vaccine for an Influenza measure or existing conditions such as non-ambulatory for a BMI measure.

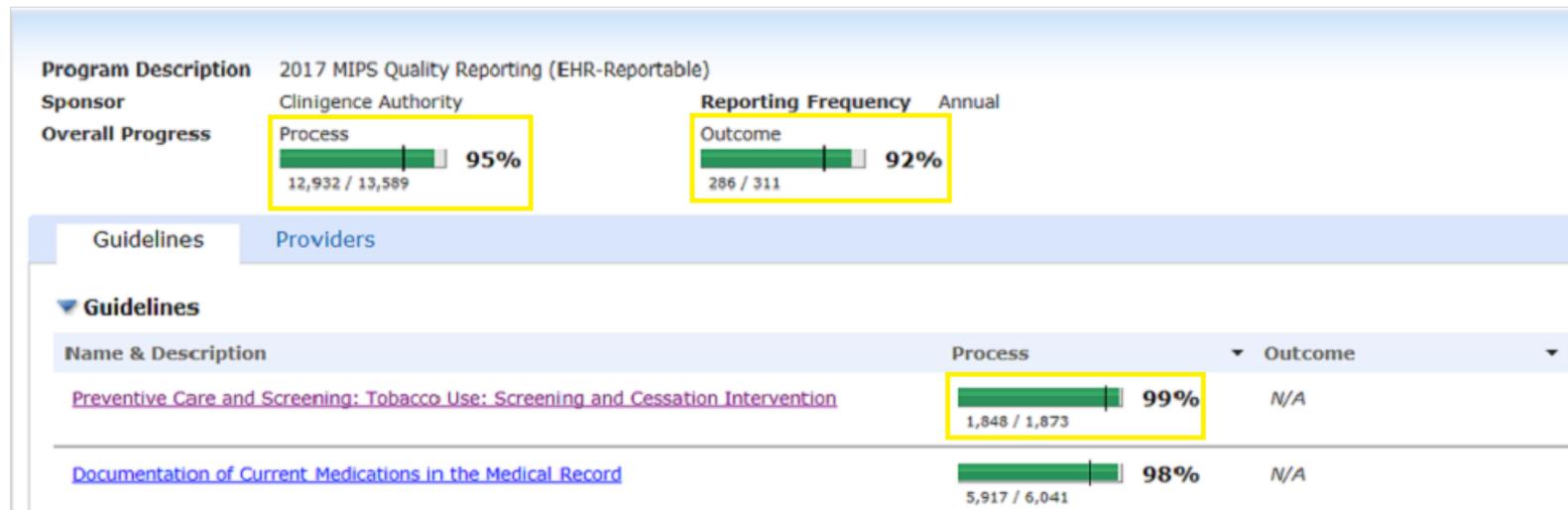
Patient Lists

- You can sort on any of the evidence columns by selecting that column label.
- You can filter within a column by entering the filter criteria in the field below the column label.
- Once you have the patient list displayed as you wish, you can select the Export button to generate a .csv file that you can open in a spreadsheet program, such as Excel.

Performance		Patients									
<input type="text" value="CSV"/> <input type="button" value="Export"/>		Meets Criteria		Outside Criteria		Eligible Population		Exclusions		Exceptions	
Status	Patient ID	Name	Date of Birth	Gender	Last Visit	BMI Documented	BMI Doc'd	BMI: > Normal Follow up Plan			
	<input type="text"/>	<input type="text" value="harper"/>	<input type="text"/>	All	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>			
✓	15482192	Olson, Harper	1/20/1997	Female	5/9/2017	5/9/2017	24.37				
✓	12938913	Stephenson, Harper	11/17/1952	Female	8/30/2017	8/30/2017	26.31	8/30/2017			
✓	12940604	Morrison, Harper	3/2/1963	Female	11/14/2017	11/14/2017	30.15	10/23/2017			
✓	12940885	Cooper, Harper	6/15/1949	Female	12/21/2017	12/7/2017	28.70	12/7/2017			

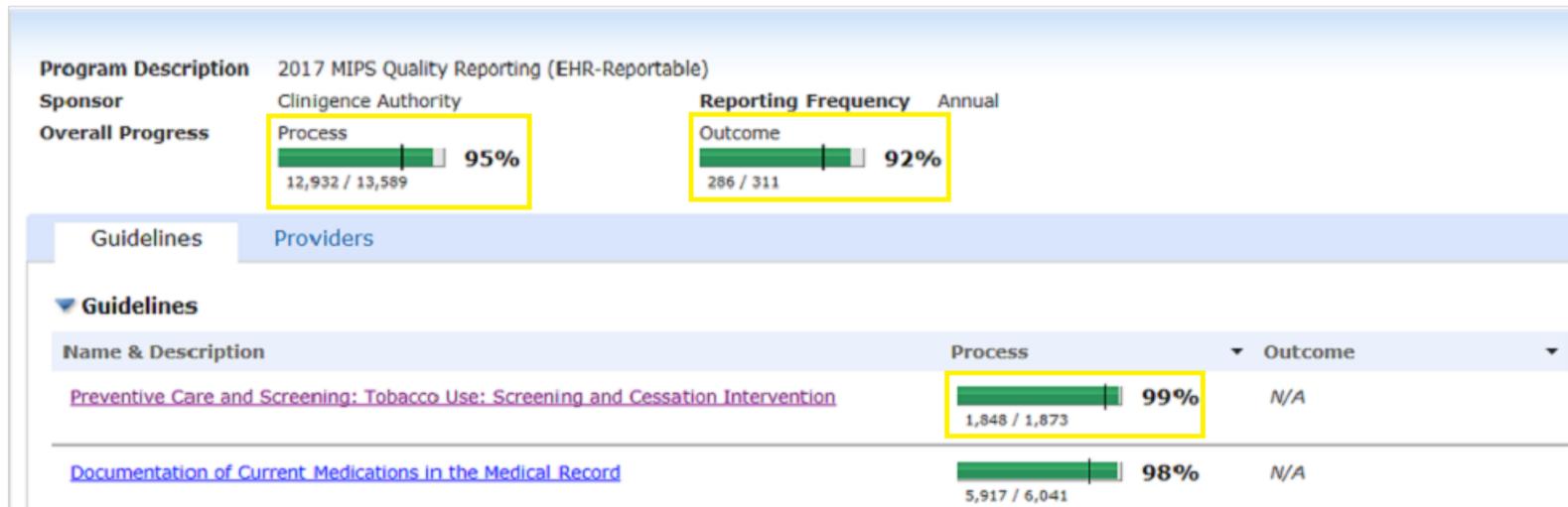
Understanding Scores

- *Aggregating scores*
 - The numbers for numerator and denominator shown at the program and guideline levels are roll-ups or *aggregates* of the scores for the underlying measures. When logged in as a provider, the numbers reflect only those patients assigned to the current provider.



Understanding Scores

- *Aggregating scores*
 - The Clinigence aggregation algorithm takes into account the total "opportunities" the provider had to follow the recommended process or achieve the desired outcome. It is quite common for patients to be counted in both the numerator and denominator multiple times in the aggregated numbers, if they qualify for multiple measures within a guideline or multiple guidelines in a program.



Understanding Scores

- Clinigence extracts patient data from the practice's EHR each night so these numbers are up-to-date. The information shown is real-time, clinically-based, not retrospective based solely on claims data.
- At a glance, you can see that the aggregated scores are 99-98% for the 2 process guidelines. This indicates that the staff is currently performing the recommended protocols at a high rate.

Guidelines		Providers	
▼ Guidelines			
Name & Description	Process	Outcome	
Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention	 99% 1,848 / 1,873	N/A	
Documentation of Current Medications in the Medical Record	 98% 5,917 / 6,041	N/A	
Diabetes: Hemoglobin A1c Poor Control	N/A	 92% 286 / 311	

Goal Thresholds

- A progress bar is a visual representation of the provider's score for that program or guideline. The progress bar is RED when the score is below the goal threshold and GREEN when the score is above the goal threshold.

Programs		Providers	
▼ Programs			
Name & Description	Process	Outcome	
2017 MIPS Quality Reporting (EHR-Reportable)	12,932 / 13,589 95%	286 / 311 92%	
2016 HEDIS measures for Cigna (NPN)	8,512 / 12,708 67%	927 / 1,150 81%	
CCHI - Chronic Conditions	368 / 896 41%	N/A	

- Goal Thresholds can be associated with programs, guidelines and individual measures. Some programs have predetermined goal thresholds while others leave it to the organization or practice to define their own goal thresholds.

Goal Thresholds

- Goal thresholds can be customized by an Organizational Administrator or Practice Administrator.

The screenshot displays the 'Goal Management' interface in the Clinigence system. The navigation bar includes 'Browse Programs', 'Patients', 'ACO Tools', 'Reports', and 'Configuration'. Under 'Configuration', 'MIPS Renewal' is selected, leading to 'Goal Management'. The 'Programs' dropdown is set to '2017 MIPS Quality Reporting (EHR-Reportable)'. A message states: 'Change goal targets by clicking on the goal number and changing it or by dragging the goal target.' Below this are 'Save Changes' and 'Cancel' buttons.

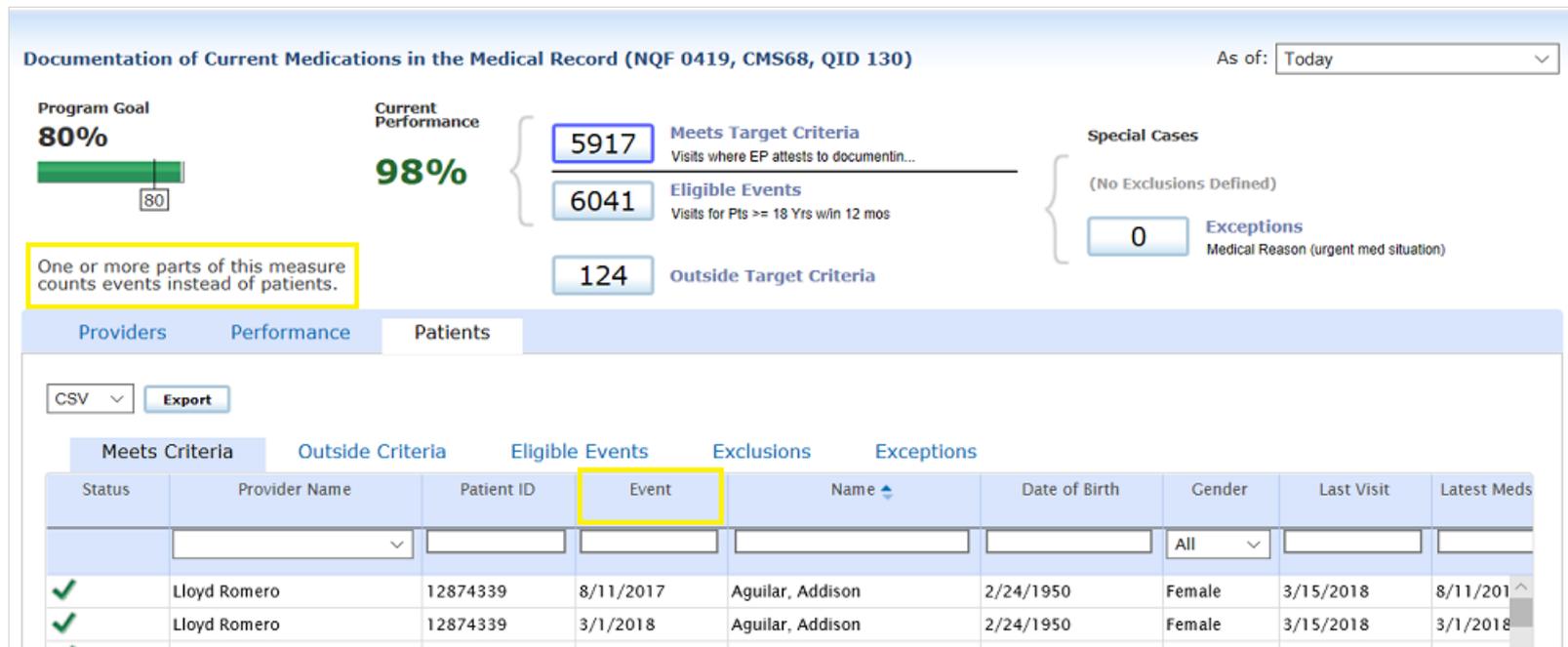
Program	Process Goal	Outcome Goal
2017 MIPS Quality Reporting (EHR-Reportable)	75 %	75 %
Guidelines		
▼ Breast Cancer Screening	70 %	
Measures		
Breast Cancer Screening for Women 51 - 74 Years	70 %	
▶ Diabetes: Hemoglobin A1c Poor Control		80 %
▶ Diabetes: Medical Attention for Nephropathy	90 %	

PPRNet Metrics

- The multiple benchmarks and metrics previously provided by PPRNet Foundation are not currently available in the Clinigence Performance Dashboard.
- Clinigence will set the benchmark for the MIPS-reportable measures using the Decile 10 thresholds provided by CMS in the 2018 MIPS Quality Benchmarks.
- Clinigence will set the 2018 benchmark for the PPRNet-specific measures at the “achievable benchmark.”

Episode-based Measures

- Here the denominator and numerator represent a count of visits, diagnoses, or other episodes of care. For example, the medication reconciliation measures that are found in multiple programs all count qualifying encounters in the denominator and count encounters where a medication reconciliation was documented in the numerator.



Episode-based Measures

- A new column will display for all episode-based measures with the date of the Event that is being counted. Notice for patient Addison Aguilar there are two different dates in the Event column indicating that those two dates met the measure's numerator criteria.
- A single patient can appear multiple times in the patient lists and can appear in both the Meets Criteria and Outside Target Criteria, if he/she has multiple qualifying episodes.

Providers Performance Patients								
CSV <input type="button" value="Export"/>								
Meets Criteria		Outside Criteria		Eligible Events		Exclusions		Exceptions
Status	Provider Name	Patient ID	Event	Name	Date of Birth	Gender	Last Visit	Latest Meds
<input type="checkbox"/>	<input type="text"/>	All	<input type="text"/>	<input type="text"/>				
✓	Lloyd Romero	12874339	8/11/2017	Aguilar, Addison	2/24/1950	Female	3/15/2018	8/11/2018
✓	Lloyd Romero	12874339	3/1/2018	Aguilar, Addison	2/24/1950	Female	3/15/2018	3/1/2018

Inverse Measures (Lower is better)

- An example of a 'lower is better' measure is based on NQF 0059: Diabetes: Poor Control HgA1c > 9%. You want to have fewer patients in the numerator; those with an out of range HgA1c result.
- On the Measure Details screen, the display shows the actual numbers, as the measure was defined by the authority. In the example below, there are 25 patients with HgA1c > 9% out of 311 patients qualifying for the denominator.

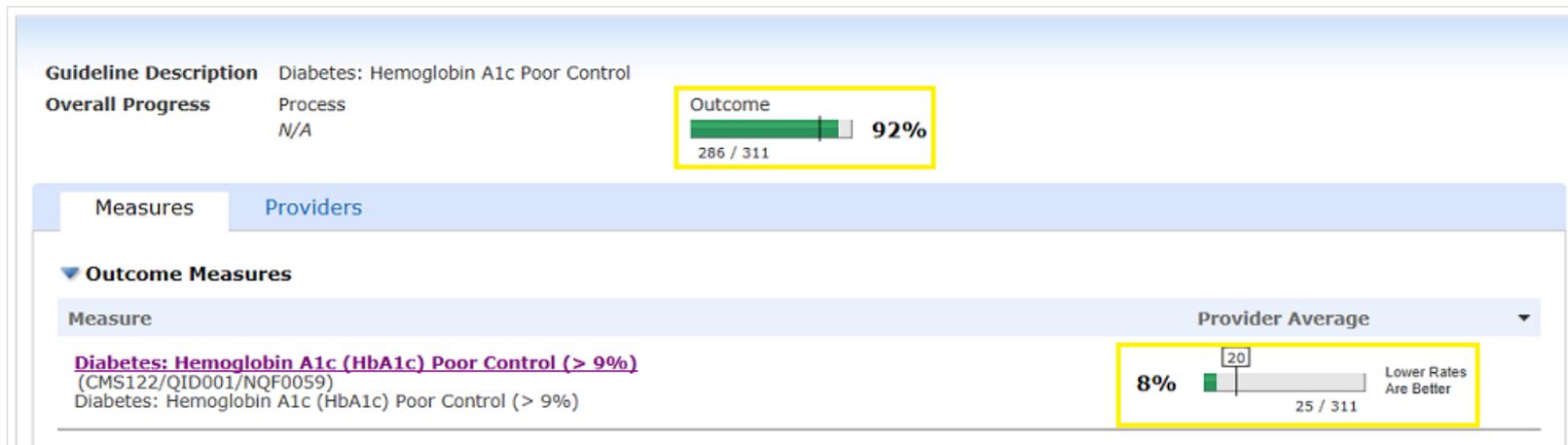


Inverse Measures (Lower is better)

- Aggregating Lower Is Better Measures. These measures are aggregated differently from "higher is better" measures when rolled up to the guideline and program levels.
- When this measure is aggregated for the provider or practice, Clinigence "flips" the score so that all roll-up and aggregate scores include the Complement, rather than the Numerator. We do this so that the aggregate scores are not improperly lowered by a "lower is better" individual measure.

Inverse Measures (Lower is better)

- For example, if a provider's score on this measure is 8% (25/311 diabetic patients had a Hg A1c > 9%), when that score is rolled up we use 92% (the Complement) as the score to aggregate.



Data Provenance

- Data Provenance in the Performance Dashboard gives the user a peek at the "source of the data" used in the evidence columns. In the case of organizations with multiple practices, the Data Provenance can also tell you when this data is from an EHR instance outside of the EHR instance of the currently selected practice.
- Data Provenance is available for all non-demographic data and is noted with the "because" symbol () in the data evidence cell. When the data is from outside the currently selected practice, the because symbol has a blue background ().

Data Provenance

- The example below shows the because symbol with the blue background that indicate the data for this item comes from outside of the selected practice.

Last Visit	Inpt Enc/Hosp Discharge Mgmt	Transition Encounter	RX Reconciliation
5/15/2018	4/19/2018	∩	5/15/2018 ∩
5/15/2018	4/16/2018	∩	5/15/2018 ∩
5/11/2018	7/3/2017	∩ 7/25/2017 ∩	7/11/2017 ∩
3/20/2018	9/13/2017	∩	9/27/2017 ∩
3/20/2018	10/10/2017	∩	11/9/2017 ∩
6/21/2018	10/29/2017	∩	11/20/2017 ∩
6/21/2018	3/29/2018	∩	4/12/2018 ∩
5/29/2018	9/28/2017	∩	10/24/2017 ∩
5/22/2018	4/21/2018	∩	4/26/2018 ∩
6/21/2018	7/26/2017	∩	8/10/2017 ∩

Displaying Data Provenance

- When the user hovers the mouse over the because symbol, the Data Provenance pop-up appears.
- Information included in the Data Provenance pop-up:
 - Practice name
 - Source Type (Procedure, Diagnosis, Lab, etc.)
 - Date
 - Description
 - Numeric Value

Female	6/8/2018		5/10/2018	∴	120.00
Female			3/14/2018	∴	122.00
Male			6/30/2017	∴	111.00
Female			10/28/2016	∴	158.00
Male			8/21/2015	∴	104.00
Male			6/7/2018	∴	158.00
Male			3/27/2018	∴	117.00

Source Record(s):

Family Physicians

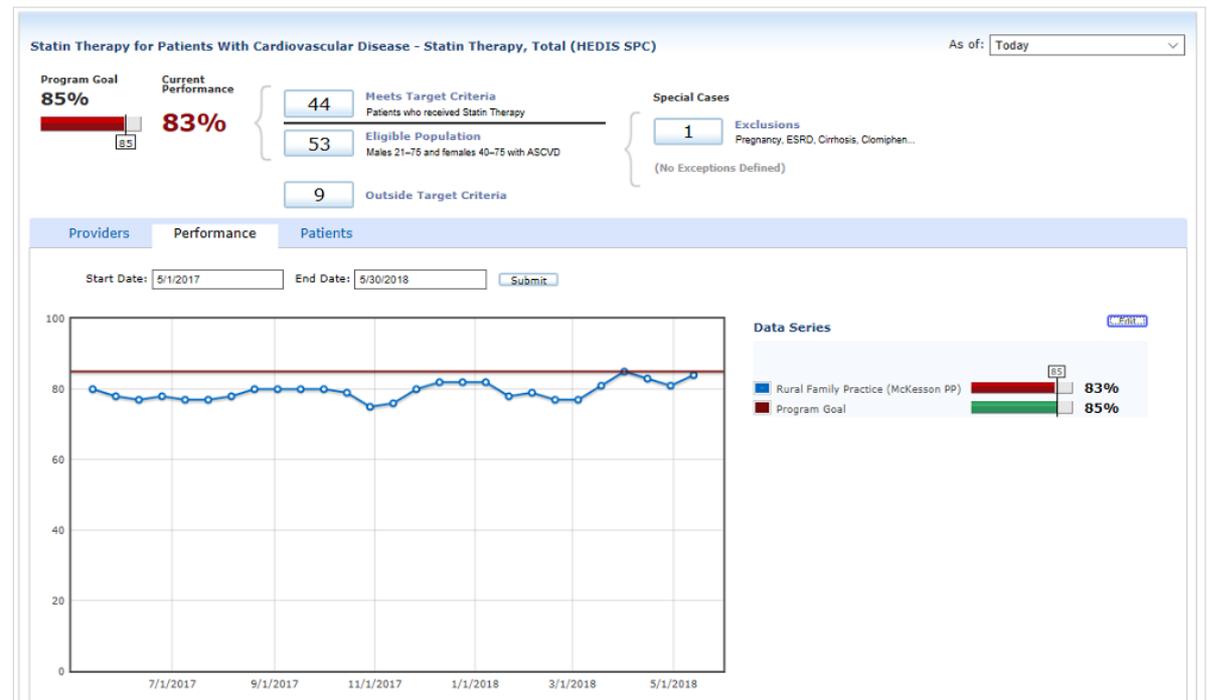
3/14/2018 **Lab**

Cholesterol in LDL
[Mass/volume] in Serum or
Plasma by calculation 122

Tracking Progress

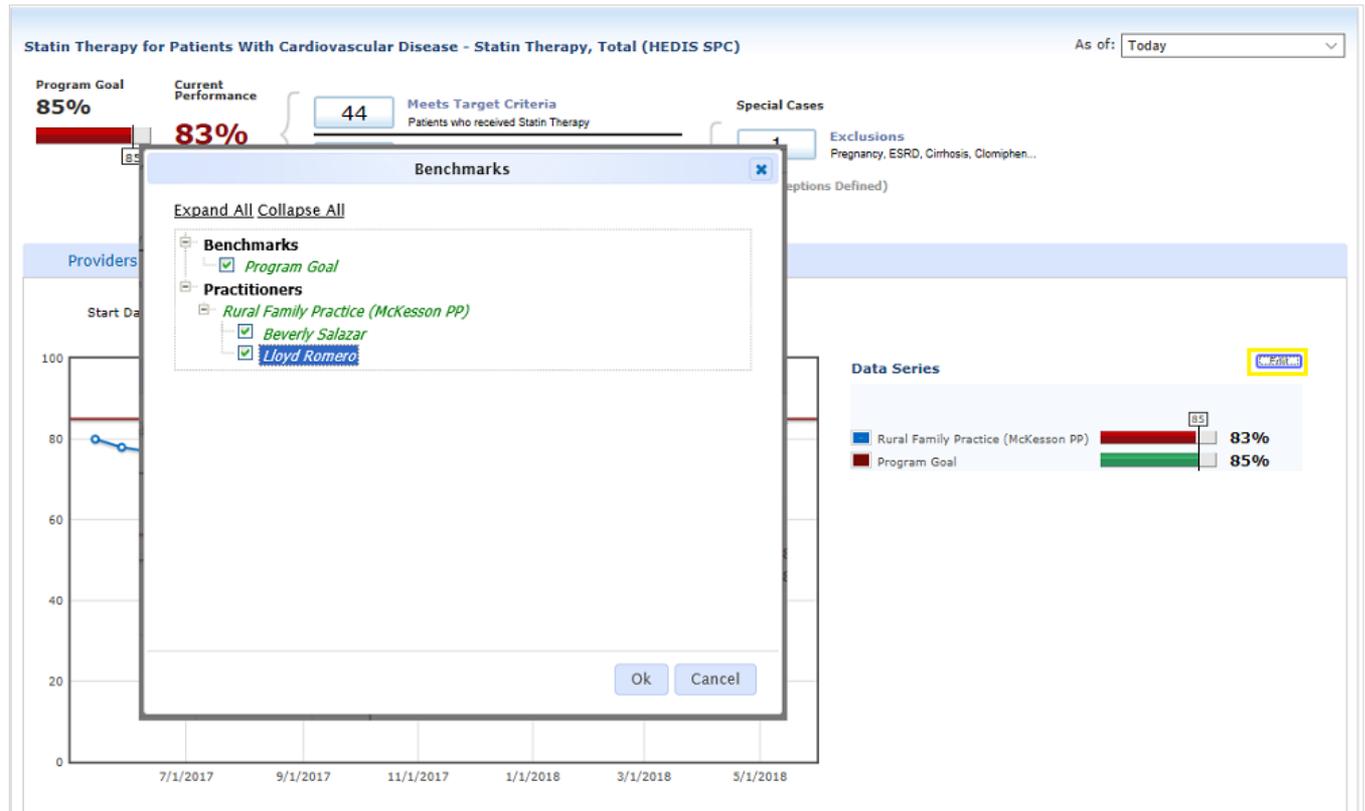
- Trendlines provide a visual representation of the practice's and providers' performance on a specific measure over time.

From the Measure Details screen, select the Performance tab. The trendline shows the practice's average and the program goal.



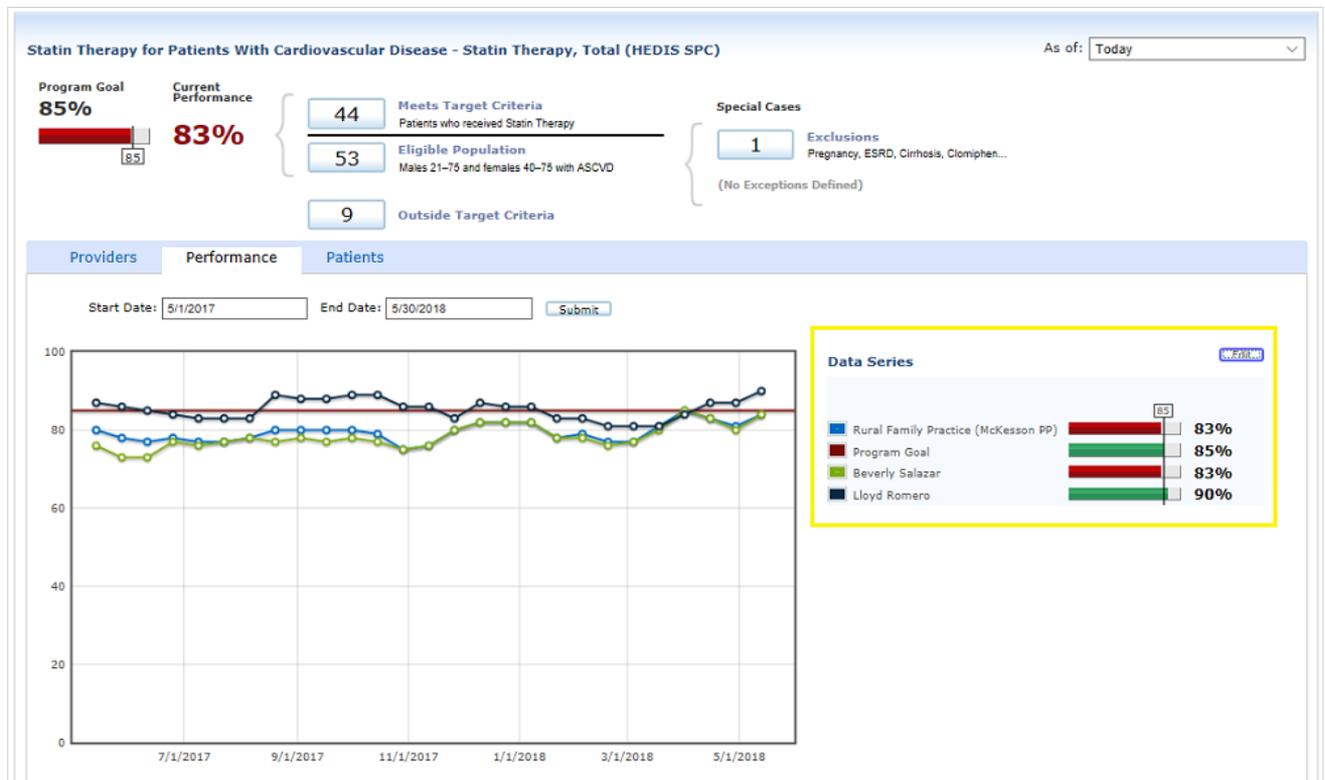
Tracking Progress

- You can add a trendline for selected providers in the practice by selecting the Edit button, then the checkbox for each provider.



Tracking Progress

- A colored trendline displays for each provider selected as well as the practice average. The Data Series box shows a legend for the graph.



Dashboard Performance Report

- The purpose of the Performance Report is to aggregate measure performance for the organization. Two reports can be generated: one listing scores by practice, and the other by program guideline.

The screenshot displays the Clinigence dashboard interface. At the top, the Clinigence logo is on the left, and navigation tabs for 'Client List' and 'Account Management' are on the right. Below this, a blue navigation bar contains 'Browse Programs', 'Patients', 'ACO Tools', 'Reports', and 'Configuration'. The main content area shows 'Clinigence Demo' and a highlighted 'Performance Reports' link. A table below shows performance metrics for two programs, with progress bars and percentages.

Name & Description	Process	Outcome
2016 HCA measures (NPN)	74% 1,739 / 2,345	N/A
2017 MIPS Quality Reporting (EHR-Reportable)	68% 44,312 / 65,083	81% 831 / 1,032

Dashboard Performance Report

- As there can be a large amount of data to process for these reports which can take a while to complete, the user requests a report and is notified via email when the report is ready to view and download.

The screenshot displays the 'Request Report' interface within the Clinigence dashboard. The navigation bar includes 'Browse Programs', 'Patients', 'ACO Tools', 'Reports', and 'Configuration'. The breadcrumb trail shows 'Clinigence Demo > Performance Reports > Request Report'.

The form fields are as follows:

- Report Type:*** By Practice
- Program:*** 2017 MIPS Quality Reporting (EHR-Reportable)
- Practices:***
 - Note - all providers in the selected practices will be included in the report
 - All Practices
 - Specific Practice(s)
 - Selected Practices: Rural Family Phys (eCW), Family Phys in ACO (EMDs), Rural Family Phys (eCW)
- Report Effective:***
 - Pre-Loaded Date (quarters)
 - Q1 2017
 - Specific Date (report may take longer to generate)
- PopulationFilter:*** All Medicare

A blue 'Run Report' button is located at the bottom of the form, with the text 'You will be notified via email when the report is ready.' below it. A yellow box highlights a '+ Request Report' button on the right side of the dashboard.

The background shows a table with columns 'Effective Date' and 'Proc'. The table contains the following data:

Effective Date	Proc
3/31/2017	7/25/
6/30/2017	7/26/
6/30/2017	7/26/

Below the table, there is a 'Requested By' section with the following entries:

Requested By	
Greg Imhoff	✘
Andy Robinson	✘
Andy Robinson	✘

At the bottom right of the dashboard, it says 'View 1 - 3 of 3'.

Dashboard Performance Report

- Once a report has been generated, it will be available on the Performance Reports list to be retrieved at any time by any user with organizational administer permissions unless it is deleted.

Dashboard Performance Report

- **Scores by Guideline.** This version of the report gives you the organization-level scores and patient counts for each measure in the program. Some guidelines have multiple measures and this report will show you the scores by measure.

Program:	2017 MIPS Quality Reporting (EHR-Reportable)							
Practices:	All							
Report Effective:	12/31/2017							
Processed Date:	5/30/2018							
Population Filters:	None							
Export to CSV								
Guideline	Measure	Reference	Initial Population	Denominator	Exclusions	Numerator	Exceptions	Rate
Colorectal Cancer Screening	Pts 50 - 75 Yrs Screened for Colorectal Cancer	NQF 0034, CMS130, QID 113	505	505	0	101	0	19.26%
Pneumococcal Vaccination Status for Older Adults	Pts >=65 Yrs Who Ever Received a Pneumococcal Vaccine	NQF 0043, CMS127, QID 111	595	595	0	592	0	99.50%
Diabetes: Hemoglobin A1c Poor Control	Diabetes: Hemoglobin A1c (HbA1c) Poor Control (>9%)	CMS122/QID001/NQF0059	1272	1272	0	245	0	19.26%
Breast Cancer Screening	Women 50-74 years who had mammogram to screen for breast cancer	NQF 2372, CMS125, QID 112	2084	2083	1	1753	0	84.16%
Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention	Pts >=18 Yrs w/Smoking Status Doc'd AND Tobacco Users Rec'd Cessation Intervention w/in 24 Mos	IA BMH 2, CMS138, NQF0028, QID 226	8204	8199	0	4532	5	55.28%
Preventive Care & Screening: Influenza Immunization (Flu Season 2017)	Pts >=6 Mos w/Visit During Flu Season 2017 Rec'd Flu Vaccine Aug. 1, 2016 to Mar. 31, 2017	NQF 0041, CMS147, QID 110	7606	7219	0	4383	387	60.71%
Documentation of Current Medications in the Medical Record	Visits for Pts >= 18 Yrs When EP Attests to Documenting of Current Medications	NQF 0419, CMS68, QID 130	29919	29919	0	22786	0	76.16%
Diabetes: Medical Attention for Nephropathy	Pts 18-75 with diabetes had nephropathy screening or evidence during m.p	NQF 0062, CMS134, QID 119	1272	1272	0	1098	0	86.32%
Use of High-Risk Medications in the Elderly	At Least 1 Drug to be Avoided in the Elderly	NQF 0022, CMS156, QID 238	2899	2899	0	405	0	13.97%
Use of High-Risk Medications in the Elderly	At Least 2 Drugs to be Avoided in the Elderly	NQF 0022, CMS156, QID 238	2899	2899	0	68	0	2.35%
Preventive Care & Screening: Body Mass Index (BMI) Screening and Follow-Up	Patients >= 18 Years w/ Calculated BMI and If Most Recent BMI is Outside Parameters a Follow-up Plan is Documented	NQF 0421, CMS69, QID 128	9157	9003	154	5077	0	56.39%
			Page 1 of 1			View 1 - 81 of 81		

Dashboard Performance Report

- Scores by Practice. This version of the report lets you compare the practices in your organization with each other and the weighted average for the entire organization for each guideline.

Program: 2018 Medicare Shared Savings Program
 Practices: Dr. Paulette Watsonville, Family Medicine, Medical Practice
 Report Effective: 3/31/2018
 Processed Date: 6/12/2018
 Population Filters: All Medicare

Select Export to CSV to generate a spreadsheet file.

Practice	Falls: Screening for Future Fall Risk	Breast Cancer Screening	PREV-6 Colorectal Cancer Screening	Pneumonia Vaccination Status for Older Adults	Controlling High Blood Pressure	Depression Remission at 12 Months (2018)	ACO 42: Statin Therapy for Prevention & Treatment of Cardiovascular Disease	Preventive Care & Screening: Body Mass Index (BMI) Screening and Follow-up	Preventive Care & Screening: Influenza Immunization	Preventive Care & Screening: Tobacco Use: Screening & Cessation Intervention	Preventive Care & Screening: Tobacco Use: Screening & Cessation Intervention for Tobacco Users	Preventive Care & Screening: Tobacco Use: Screening	Diabetes: Hemoglobin A1c Poor Control (>9%)	Diabetes: Eye Exam	Diabetes: Composite (DM-2 & DM-7)
Dr. Paulette Watsonville	83.79%	70.45%	69.27%	88.11%	87.11%	2.56%	86.39%	99.20%	68.06%	98.14%	87.50%	100.00%	13.21%	30.19%	26.42%
Family Medicine	82.65%	57.43%	48.18%	80.40%	80.64%	0.00%	82.18%	95.84%	61.74%	93.62%	56.98%	98.70%	21.43%	68.75%	59.82%
Medical Practice	88.28%	93.28%	22.22%	99.64%	68.81%	0.00%	79.52%	95.95%	81.67%	88.51%	53.13%	100.00%	4.76%	86.90%	84.52%
Weighted Average	84.74%	71.46%	44.11%	88.83%	77.75%	1.67%	81.95%	96.61%	69.69%	92.86%	62.67%	99.42%	14.06%	66.67%	61.04%

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User Credentials

- Describe the Clinigence user roles.
- A users credentials (username and password) is associated with a role. Each role determines the set of available product features and the breadth of data the user can see. The roles are:
 - Provider
 - Practice Administrator
 - Organizational Administrator

User Roles

- A Provider ...
 - Must be set up as a provider in the EMR.
 - By default can only see patients assigned to that provider based on the practice's configured patient provider rules.
Optionally has the permissions of a Practice Administrator if granted that role.
- A Practice Administrator ...
 - Can see all patients and providers in the practice.
 - Can set up and maintain credentials for providers and other practice administrators.
 - Can set up practice level goals for the practice's programs, guidelines and measures.
 - Optionally can see the all organization practice and provider scores (but not patients) if granted that permission. (Restricted Organization Access)

User Roles

- An Organizational Administrator ...
 - Can see all patients and providers for all the practices associated with the organization.
 - Can set up and maintain credentials for providers and practice administrators in all the practices associated with the organization.
 - Can set up organizational level goals for all the practices' programs, guidelines and measures associated with the organization.

Adding Users

- Organization and Practice-level Administrators can add users.

The screenshot displays the 'Configuration' menu with 'MIPS Renewal' selected. Under 'MIPS Renewal', 'Account Management' is chosen. The 'Accounts' section includes a 'Create Administrator Account' button and a table of existing accounts. Below this, the 'Practice Accounts' section is visible, showing a 'Create Practice Administrator Account' button and two practice-specific account tables: one for 'Family Center-Demo - Demoville, AL' and one for 'MedentQA - Atlanta, GA'.

Accounts

[Create Administrator Account](#)
Click on an account to edit

Description	Last Name	First Name	Type	Admin	UserName
Jason test	Again	Jason	User	yes	jrclinigence+blah1@gmail.com
Jason Auth03	Auth03	Jason	User	yes	jrclinigence+auth03@gmail.com
Jason Auth30	Auth30	Jason	User	yes	jrclinigence+auth30@gmail.com
Jason Clinigence_QA	ClinigenceQA	Jason	User	yes	jason@clinigenceqa.com

Practice Accounts:

[Create Practice Administrator Account](#)
Click on an account to edit

▼ **Family Center-Demo - Demoville, AL**

Description	Last Name	First Name	Type	Admin	UserName
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▼ **MedentQA - Atlanta, GA**

Description	Last Name	First Name	Type	Admin	UserName
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Adding a Practice Admin

- An Organization or Practice Administrator can add a new user with Practice Admin rights.

Create Practice Admin Account

User belongs to Practice:
Family Center-Demo - Demoville, AL

Full Name:

Ms	Susan	P	Antonio
Prefix	First Name *	Middle Name	Last Name *

Description: *
Susan Antonio

E-mail address * - used as username and for notifications
susan.antonio@famcenter.com

Grant Configuration Tab Access

Restricted Organization-Wide Access
This allows the account holder to see the measure scores for all practices in the organization without access to PHI.

Send Password Setup Link to Account Holder
The account holder will receive an email with a link that will allow them to setup their password.

Phone:
555-555-2222

* indicates required entry

Create **Cancel**

Deactivating a User

- Change the username to an invalid email address.
At this point unless the user is given the new username and credentials the user cannot access the system.
- If the user needs to be completely removed from the system, send an email to support@clinigence.com asking that the account be removed. Once removed you will not be able to reactivate an account with this username without help from Clinigence.

Clinigence Help Desk

**Clinigence Help Desk**Welcome **Beth Copenhaver (ICT)**
Edit profile - Sign out

[Home](#) [Solutions](#) [Forums](#) [Tickets](#)

How can we help you today?

[+ New support ticket](#)
[Check ticket status](#)

Knowledge base

Clinigence Program Library

MIPS 2018 (68)	2018 Medicare Shared Savings Program for ACOs (MSSP) (15)
The MIPS Renewal Self-Service Process	CARE-1 (NQF 0097): Medication Reconciliati...
MIPS Orders for New Practices and Group R...	CARE-2 (NQF 0101): Falls: Screening for Fut...
2018 MIPS Quality and Improvement Activitie...	PREV-9 (NQF 0421): Preventive Care and Sc...
MIPS Improvement Activities: Scoring, Report...	PREV-13: Statin Therapy for the Prevention a...
MIPS Quality: EHR Reportable Clinical Qualit...	PREV-12 (NQF 0418): Preventive Care and S...
» See all 68 articles	

Community forums

Showing recent updates
[Start a new topic](#)

Clinigence Forums

- [Announcements \(7\)](#)
- [What's New? Data Provenance](#)
Posted by **Debbie Mobley**, a month ago
- [Training Resources and Schedule](#)
Posted by **Beth Copenhaver**, 2 months ago
- [What's New? 2018 MIPS Orders](#)
Posted by **Debbie Mobley**, 3 months ago

Clinigence Help Desk

- Any Clinigence user can access the Solutions section of the Help Desk at support.Clinigence.com
- In order to add or update tickets, a user will need a support login (separate from the solution.Clinigence.com login).
 - Email is used by both systems as the username, but they are separate systems.

Creating a Helpdesk Ticket

- There are two methods you can use to create a Helpdesk ticket:
 - Email support@clinigence.com - this automatically creates a ticket in the Helpdesk and notifies our Help Team.
 - Go directly to the Helpdesk at support.clinigence.com and select the + New link in the upper right of the screen.

Use an email to create a ticket when...	Create the ticket directly in the Helpdesk when...
<ul style="list-style-type: none">• You have a question about the Clinigence dashboard.• You need help adding/updating users• You have a question about how a particular measure is calculated• You want to add/remove a program	<p>You need to include example patients and PHI in order to describe your problem.</p>



Questions?