



CRISP

CaliPHR Training Guide

December 2017

7160 Columbia Gateway Drive, Suite. 230
Columbia, MD 21046
877.952.7477 | info@crisphealth.org
www.crisphealth.org



Section 2. CaliPHR Overview

Topics:

1. Opening CaliPHR
2. CaliPHR Homepage
3. Importing Data
4. Generate Calculation Set
5. Primary Measure Screen



Section 2.1 Opening CaliPHR

The screenshot shows the CRISP Unified Landing Page. The navigation menu at the top includes 'WELCOME', 'CALiPR', and 'CALiPR ADMIN'. The 'CALiPR' menu item is highlighted in a grey box. A blue callout box with an upward-pointing arrow contains the text: '1. Click the CaliPHR menu option to open CaliPHR'. The page title 'CALiPR' is visible in the top left corner of the main content area. The user name 'MARC FALCONE' and a '(SIGN OUT)' link are visible in the top right corner. A 'HELP' icon is also present. The URL 'https://caliprdemo.aing.com/web/guest/calipr' is visible in the bottom left corner.



Section 2.2 CaliPHR Homepage

The screenshot shows the CaliPHR homepage with the following elements:

- Top navigation: **CRISP** Unified Landing Page, **WELCOME**, **CALiPR** (highlighted), **CALiPR ADMIN**, **HELP**, **MARC FALCONE** (SIGN OUT)
- Left sidebar: **CALiPR** CQM Aligned Population Reporting
- Main content area: "What do you want to do?" with three buttons: **Import Data**, **Calculate CQMs** (highlighted), and **View Calculations**.
- Bottom section: "About CALiPR" and "About Ai" text boxes.

The workflow diagram consists of four numbered steps:

1. Click the Import Data button to upload clinical files to CaliPHR (points to the Import Data button).
2. Click the Calculate CQMs to perform a new measure calculation (points to the Calculate CQMs button).
3. At any time, a user may click the Home button to return to this page. A user may click the Help button for additional materials on CaliPHR's use (points to the Home and Help links).
4. Click View Calculations to display previously run calculations (points to the View Calculations button).



2.3 Importing Data

 **CRISP** Unified Landing Page

WELCOME **CALIPR** CALIPR ADMIN

 **HELP** MARC FALCONE  (SIGN OUT)

 **CALiPR**
CQM Aligned Population Reporting

Home Help

Clinical Document Importer

No file chosen

File size The maximum file size limit is 50 MB

File type XML clinical document or ZIP file with clinical documents.
C-CDA or QRDA CAT I documents supported only.

1. If a user has previously exported clinical data from their EHR, they may manually upload the files from their local computer into CaliPHR.

2. Files must be in either QRDA Category I or C-CDA format to be uploaded. The maximum file size limit is 50MB.

3. Select Upload Document once you chosen the correct file.



2.4.1 Generate Calculation Set



CRISP
Unified
Landing
Page

WELCOME

CALiPR

CALiPR ADMIN

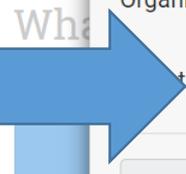


MARC FALCONE
(SIGN OUT)



Home Help

1. Once clicking on the Calculate CQMs button, a user is prompted to select their organization(s) from the drop down menu.



Generate Calculation Set

Organization Choose organization(s)...

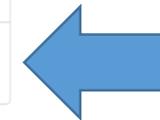
- District Medical System
- Western Health System

Select Parameter

All None

Include HIE data

2. Select Done when complete.





2.4.2 Generate Calculation Set (Continued)

CRISP Unified Landing Page WELCOME **CALIPR** CALIPR ADMIN **HELP** MARC FALCONE (SIGN OUT)

CALiPR CQM Aligned Population Reporting Home Help

Generate Calculation Set

Organization: Select ▾ Western Health System

Select Period: Oct 14, 2017 Nov 13, 2017

Select Parameter ▾

Parameters

Include HIE data

Calculate Cancel

1. Select the start and end dates for the reporting period that the user would like to run calculations for.

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4
5	6	7	8	9	10	11



2.4.3 Generate Calculation Set (Continued)

CRISP Unified Landing Page WELCOME CALIPR CALIPR ADMIN HELP MARC FALCONE (SIGN OUT)

CAIIPR COM Aligned Population Reporting Home Help

Generate Calculation Set

Organization: Select ▾ Western Health System

Select Period: Oct 14, 2017 Nov 13, 2017

Practice Location: Search...

- Select Parameter
- Practice Location
- Provider name/NPI**
- Provider Type
- TIN

Include HIE data Calculate

1. From the parameter drop down menu, a user may select between the various parameter types that they would like to run a calculation for. A user has the ability to select any combination of parameters.

Tip: Selecting multiple parameters of the same type, expands the scope of the calculation. For example, selecting all practices essentially allows the calculation to be run at the organization level. While selecting multiple parameters of a different type, narrows the scope of the calculation. For example, selecting a provider and a practice site will only run calculations where that provider had an encounter at the selected practice site during the reporting period.



2.4.4 Generate Calculation Set (Continued)

CRISP Unified Landing Page WELCOME CALIPR CALIPR ADMIN HELP (SIGN OUT) Home Help

CAIIPR CQM Aligned Population Reporting

Generate Calculation Set

Organization: Select Western Health System

Select Period: Oct 14, 2017 Nov 13, 2017

Practice Location: Search...

- GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)
- GENERATED FOR LOCATION 504 Elisa Drive Trafficway - (Western Health System)
- GENERATED FOR LOCATION 62495 Arnoldo Meadows Key - (Western Health System)
- GENERATED FOR LOCATION 6408 Keenan View Island - (Western Health System)
- GENERATED FOR LOCATION 73835 Walter Course Well - (Western Health System)

All None

Include HIE data

1. Once a parameter type is selected in the drop down menu, a user may select from the list of possible parameters, or simply type the name of the specific parameter in the smart test box (as seen in the practice location example).

2. Select Done when complete



2.4.5 Generate Calculation Set (Continued)



Generate Calculation Set

Organization: Select Western Health System

Select Period: Oct 15, 2017 Nov 14, 2017

TIN: Search...

- Practice Location x GENERATED FOR L...
- Practice Location x GENERATED FOR L...
- Practice Location x GENERATED FOR L...
- Provider name/NPI x Porter,Ralph
- Provider name/NPI x Stanley,Shirley
- TIN x TIN: 550911050

Include HIE data

Calculate

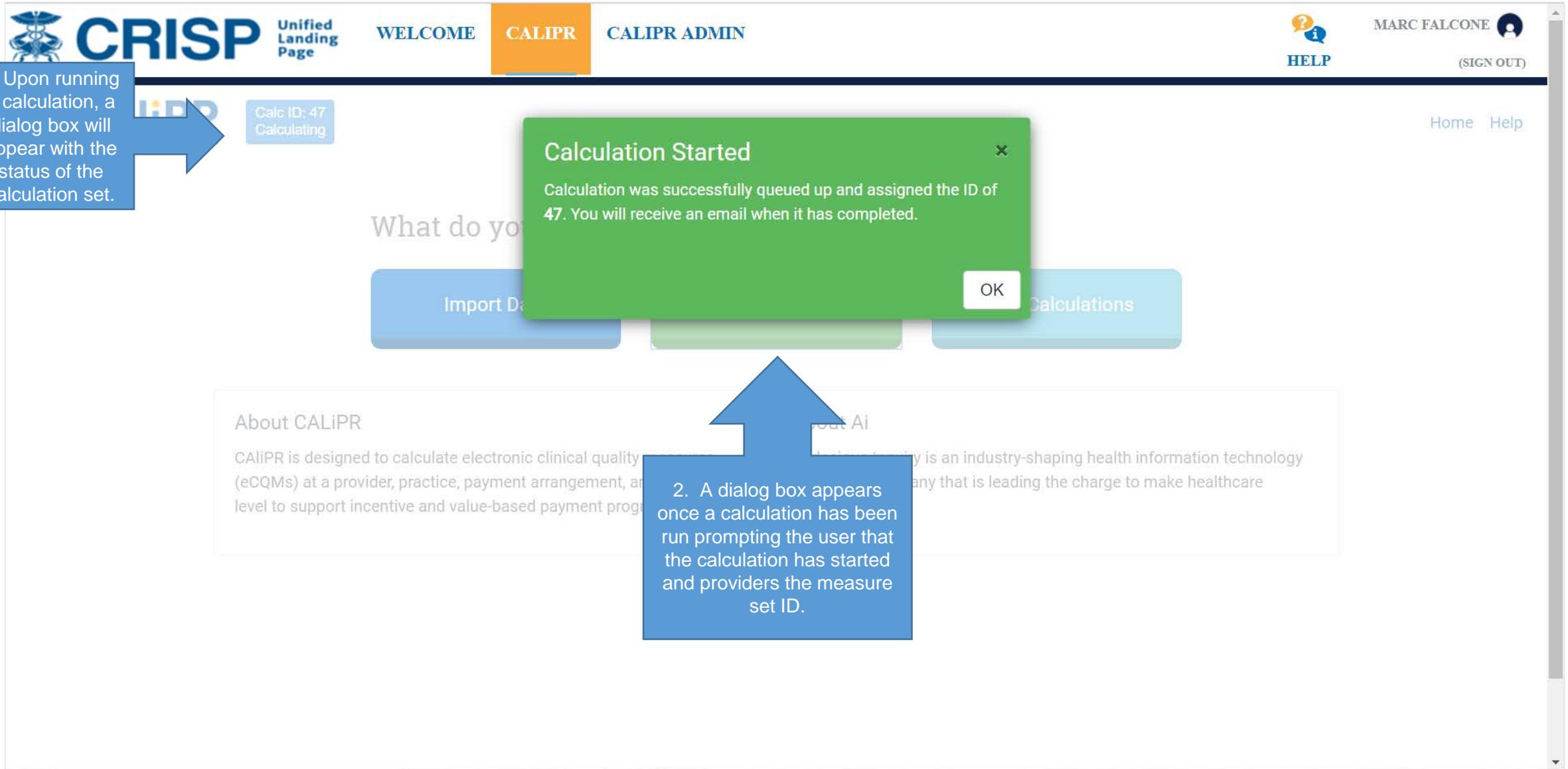
1. Here a user has opted to selected multiple parameter types for the calculation set.

2. A user may check the Include HIE data box to include information on the patients in the calculation set from outside organizations that are connected to CalIPHR to improve performance and accuracy.

3. Click the Calculate button when ready to calculate the CQMs.



2.4.6 Generate Calculation (Continued)



The screenshot displays the CRISP Unified Landing Page with the CALiPR ADMIN section active. A green dialog box titled "Calculation Started" is centered on the screen, containing the text: "Calculation was successfully queued up and assigned the ID of 47. You will receive an email when it has completed." and an "OK" button. A blue callout box on the left points to a "Calc ID: 47 Calculating" status indicator. Another blue callout box at the bottom points to the dialog box.

1. Upon running a calculation, a dialog box will appear with the status of the calculation set.

2. A dialog box appears once a calculation has been run prompting the user that the calculation has started and provides the measure set ID.



2.5.1 View Calculations



CRISP

Unified
Landing
Page

WELCOME

CALIPR

CALIPR ADMIN



HELP

MARC FALCONE



(SIGN OUT)



CALiPR
CQM Aligned Population Reporting

Calc ID: 47
View Now

[Home](#) [Help](#)

What do you want to do?

Import Data

Calculate CQMs

View Calculations

About CALiPR

CALiPR is designed to calculate electronic clinical quality measures (eCQMs) at a provider, practice, payment arrangement, and community level to support incentive and value-based payment programs.

About Ai

Audacious Inquiry is an industry leader in health information technology and policy comparison to make healthcare smarter.

1. Click on the View Calculations button to view all previously run CQM calculations.



2.5.2 View Calculations (Continued)

CRISP Unified Landing Page WELCOME CALIPR CALIPR ADMIN HELP (SIGN OUT) MARC FALCONE

Home Help

Calc ID: 47 View Now

CAIiPR QM Aligned Population Reporting

Organization Select Western Health System

- District Medical System
- Western Health System

Search

Go to set →

Practice Location GENERATED F... Practice L... GENERATE

All None

Showing 1 calculation sets Cancel

1. In the Select Calculation Set dialog box, select your organization(s) from the drop down menu.

2. Select Done when finished.

About CALiPR
CALiPR is designed to... (eQMs) at a provide... level to support ince...

...ion technology healthcare



2.5.4 View Calculations (Continued)

CRISP Unified Landing Page WELCOME **CALiPR** CALiPR ADMIN HELP MARC FALCONE (SIGN OUT)

Calc ID: 47 View Now

Home Help

Select Calculation Set

Organization: Select Western Health System

Time Period: Jan 01, 2015 - Dec 31, 2015 (2 sets)

Search: Search for...

Go to set	Reporting Period Jan 01, 2015 - Dec 31, 2015	Calculated On (id: 6) Sep 25, 2017	Western Health System
Go to set	Reporting Period Jan 01, 2015 - Dec 31, 2015	Calculated On (id: 12) Sep 26, 2017	Western Health System

Practice Location GENERATED F... Practice Location GENERATED F... Practice Location GENERATED F... Practice Location GENERATED F... Practice Location GENERATED F...

Showing 2 calculation sets [Cancel](#)

1. Select the calculation set that you'd like to view by clicking the Go to set button.



2.6.1 Primary Measure Screen

1. Click New to generate a new calculation. Click Previous to select previous calculations.

2. A user may search for a specific measure by name

3. The menu on the left-hand side of the screen contains all CaliPHR measures as they rollup to their respective National Quality Strategy (NQS) domains. Click on an NQS domain to select measures to display.

4. The list on the bottom left-hand side of the screen contains all parameters that were selected for the calculation. Using the scrollbar, a user may view all of them.

5. The reporting period and the date when the calculation was performed can be viewed here.

6. Select Home to return to the homepage and Help for help with CaliPHR.

Unified Landing Page WELCOME CALIPR CALIPR ADMIN

Calc ID: 47 View Now

5 - Dec 31, 2015 (364 days)

Home Help

Search...

- Communication and Care Coordination (0 selected)
- Community, Population and Public Health (0 selected)
- Effective Clinical Care (0 selected)
- Efficiency and Cost Reduction Use of Healthcare Resources
 - CMS129v6 Prostate Cancer: Avoidance of Overuse of Bone Scan for Staging Low Risk Prostate Cancer Patients
 - CMS154v5 Appropriate Treatment for Children with Upper Respiratory Infection (URI)
 - CMS146v5 Appropriate Testing for Children with Pharyngitis
 - CMS166v6 Use of Imaging Studies for Low Back Pain
- Patient Safety (0 selected)
- Person and Caregiver-Centered Experience Outcomes (0 selected)

Calculation Parameters

Locations
GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)



2.6.2 Primary Measure Screen (Continued)

CRISP Unified Landing Page **WELCOME** **CALIPR** CALIPR ADMIN HELP MARC FALCONE (SIGN OUT)

CAIIPR CQM Aligned Population Reporting **Calc ID: 47** [View Now](#) [Home](#) [Help](#)

[New](#) [Previous](#) Calculated on: Sep 26, 2017 Reporting period: Jan 01, 2015 - Dec 31, 2015 (364 days) 0 measures selected [Export](#) [Add Filter](#)

Search...

Communication and Care Coordination (0 selected)

Com... (2 select)

Effe... (5 select)

Effi... (0 select)

Patie... (1 select)

Pers... (0 select)

Calculation Parameters

Providers

Locations

GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)

GENERATED FOR LOCATION 62495 Arnoldo Meadows Key - (Western Health System)

GENERATED FOR LOCATION 6408 Keenan View Island - (Western Health System)

GENERATED FOR LOCATION 73835 Walter Course Well - (Western Health System)

CMS117v5 Childhood Immunization Status
IPP = 7
Numerator: 2
Denominator: 7
28%

CMS82v4 Maternal Depression Screening
IPP = 3
Numerator: 2
Denominator: 3
66%

CMS160v5 (3 stratifications) Depression Utilization of the PHQ-9 Tool
IPP = 5
Numerator: 2
Denominator: 5
40%
Exclusions = 1
Sep-Dec Next >>

CMS125v5 Breast Cancer Screening
IPP = 10
Numerator: 2
Denominator: 10
20%
Exclusions = 2

CMS62v5 HIV/AIDS: Medical Visit
IPP = 8
Numerator: 6
Denominator: 8
75%

CMS122v5 Diabetes...
IPP = 6

CMS177v5 Child and Adolescent Major Depressive Disorder (...)
IPP = 4
Numerator: 1
Denominator: 4
25%

CMS128v5 (2 str) Anti-depressant Medic...
IPP = 3
Numerator: 1
Denominator: 3
33%
Exclusions = 1
84 days Next >>

1. Once selected, the measure results will display in the dashboard. Users may drag and drop to order them appropriately. Click X to remove a measure from the dashboard

2. Each measure box includes the measure ID, measure name, initial patient population (IPP), numerator value, denominator value, and exclusion values (if applicable).

3. Some measures are broken down by different stratifications. Click next to toggle through the stratifications.



2.6.3 Primary Measure Screen (Continued)

CRISP Unified Landing Page **WELCOME** **CALIPR** CALIPR ADMIN **HELP** MARC FALCONE (SIGN OUT)

CAIIPR CQM Aligned Population Reporting **Calc ID: 47** [View Now](#) [Home](#) [Help](#)

New **Previous** Calculated on: Sep 26, 2017 Reporting period: Jan 01, 2015 - Dec 31, 2015 (364 days) 0 measures selected **Export** **Add Filter**

Search...

- Communication and Care Coordination (0 selected)
- Community, Population and Public Health (2 selected)
- Effective Clinical Care (5 selected)
- Efficiency and Cost Reduction Use of Healthcare Resources (0 selected)
- Patient Safety (1 selected)
- Person and Caregiver-Centered Experience Outcomes (0 selected)

Calculation Parameters

Providers

Locations

- GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)
- GENERATED FOR LOCATION 62495 Arnolde Meadows Key - (Western Health System)
- GENERATED FOR LOCATION 6408 Keenan View Island - (Western Health System)
- GENERATED FOR LOCATION 73835 Walter Course Well - (Western Health System)

CMS117v5 Childhood Immunization Status
IPP = 7
Numerator: 25 Denominator: 28%
Enter a percentage you would like to target

CMS82v4 Maternal Depression Screening
IPP = 3
Numerator: 2 Denominator: 3
Target: 50%
66%

CMS160v5 (3 stratifications) Depression Utilization of the PHQ-9 Tool
IPP = 5
Numerator: 2 Denominator: 5
Target: 60%
40%
Exclusions = 1

CMS125v5 Breast Cancer Screening
IPP = 10
Numerator: 2 Denominator: 10
No target set
20%
Exclusions = 2

CMS62v5 HIV/AIDS: Medical
IPP = 6

CMS122v5 Diabetes: Hemoglobin A1c (HbA1c) Control
IPP = 6
Numerator: 1 Denominator: 3
33%

CMS177v5 Child and Adolescent Major Depressive Disorder
IPP = 4
Numerator: 1 Denominator: 3
33%
84 days

CMS128v5 (2 stratifications) Anti-depressant Medication Management
IPP = 3
Numerator: 1 Denominator: 3
No target set
33%
Exclusions = 1

1. By selecting Target Set in the right hand corner of the dialog box, a user may create a measure target to measure against.

2. Green indicates that the target/goal is being met.

3. Red indicates that the target/goal is not being met.



2.6.4 Primary Measure Screen (Continued)

CRISP Unified Landing Page **WELCOME** **CALIPR** CALIPR ADMIN **HELP** MARC FALCONE (SIGN OUT)

CAIIPR CCM Aligned Population Reporting Calc ID: 47 View Now Home Help

0 measures **Export** **Add Filter**

Calculated on: Sep 26, 2017 Reporting period: Jan 01, 2015 - Dec 31, 2015 (364 days)

Filter By Patient Age: 1-60

1. The Filter By box indicates that a filter has been applied to the calculation results. In this case, the user has filtered by the age range of 1-60.

2. A user may select from the Add Filter drop down menu the filters that they would like to add to the results.

- Ethnicity
- Insurance
- Patient Age
- Patient Gender
- Problems
- Race

Measure ID	Measure Name	IPP	Numerator	Denominator	Percentage	Target
CMS117v5	Childhood Immunization Status	7	2	7	28%	25%
CMS160v5	Depression Utilization	5	2	5	40%	60%
CMS125v5	St Cancer Screening	6	2	6	33%	-
CMS62v5	HIV/AIDS: Medical Visit	8	6	8	75%	No target set
CMS122v5	Diabetes: Hemoglobin A1c (HbA1c) Poor Control	3	2	3	66%	No target set
CMS177v5	Child and Adolescent Major Depressive Disorder	4	1	4	25%	No target set
CMS128v5	Anti-depressant Medication Management	3	1	3	33%	No target set

Calculation Parameters

Providers

Locations

- GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)
- GENERATED FOR LOCATION 62495 Arnoldo Meadows Key - (Western Health System)
- GENERATED FOR LOCATION 6408 Keenan View Island - (Western Health System)
- GENERATED FOR LOCATION 73835 Walter Course Well - (Western Health System)



2.6.5 Primary Measure Screen (Continued)

CRISP Unified Landing Page WELCOME **CALIPR** CALIPR ADMIN RC FALCONE (SIGN OUT)

CAIiPR CQM Aligned Population Reporting Calc ID: 47 View Now

Home Help

Calculated on: Sep 26, 2017
Reporting period: Jan 01, 2015 - Dec 31, 2015 (364 days)

3 measures selected **Export** Add Filter

Select All
Select None

2. A user may select all measures, or de-select the measures already chosen.

1. To export measure results, simply check the box in the right hand corner of a measure dialog box.

3. Click Export when finished selecting measures.

Search...

- Communication and Care Coordination (0 selected)
- Community, Population and Public Health (2 selected)
- Effective Clinical Care (5 selected)
- Efficiency and Cost Reduction Use of Healthcare Resources (0 selected)
- Patient Safety (1 selected)
- Person and Caregiver-Centered Experience Outcomes (0 selected)

Calculation Parameters

Providers

Locations

- GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)
- GENERATED FOR LOCATION 62495 Arnoldo Meadows Key - (Western Health System)
- GENERATED FOR LOCATION 6408 Keenan View Island - (Western Health System)
- GENERATED FOR LOCATION 73835 Walter Course Well - (Western Health System)

Filter By

Patient Age: 1-60

Measure ID	Measure Name	IPP	Numerator	Denominator	Percentage	Target	Exclusions	Export Box
CMS117v5	Childhood Immunization Status	7	2	3	66%	50%	1	<input checked="" type="checkbox"/>
CMS82v4	Maternal Depression Screening	3	2	3	66%	50%	1	<input checked="" type="checkbox"/>
CMS125v5	Breast Cancer Screening	6	2	6	33%	No target set	2	<input type="checkbox"/>
CMS62v5	HIV/AIDS: Medical Visit	8	6	8	75%	No target set	1	<input checked="" type="checkbox"/>
CMS122v5	Diabetes: Hemoglobin A1c (HbA1c) Poor Control ...	3	2	3	66%	No target set	1	<input checked="" type="checkbox"/>
CMS177v5	Child and Adolescent Major Depressive Disorder (...)	4	1	4	25%	No target set	1	<input type="checkbox"/>
CMS128v5	Anti-depressant Medication Management	3	1	3	33%	No target set	1	<input type="checkbox"/>



2.6.6 Primary Measure Screen (Continued)

CRISP Unified Landing Page WELCOME **CALiPR** CALiPR ADMIN HELP MARC FALCONE (SIGN OUT)

CALiPR CQM Aligned Population Reporting Calc ID: 47 View Now

3 measures selected Export Add Filter

1. The list of measures selected for exportation will be listed in the Export CQMs dialog box.

Export CQMs

Export

Selected Measures for Export

- CMS117v5: Childhood Immunization Status
- CMS82v4: Maternal Depression Screening
- CMS122v5: Diabetes: Hemoglobin A1c (HbA1c) Poor Control (> 9%)

Export QRDA I (ZIP) Export QRDA III (XML) Close

2. Select Export QRDA I (ZIP) to export the patient-level clinical data (PHI) in machine-readable format.

3. Select Close to cancel exporting

4. Select Export QRDA III (XML) to export summary reporting data in machine-readable format.

Calculation Parameters

Providers

Locations

GENERATED FOR LOCATION 442 Neha Corner Ports - (Western Health System)

GENERATED FOR LOCATION 62495 Arnoldo Meadows Key - (Western Health System)

GENERATED FOR LOCATION 6408 Keenan View Island - (Western Health System)

GENERATED FOR LOCATION 73835 Walter Course Well - (Western Health System)

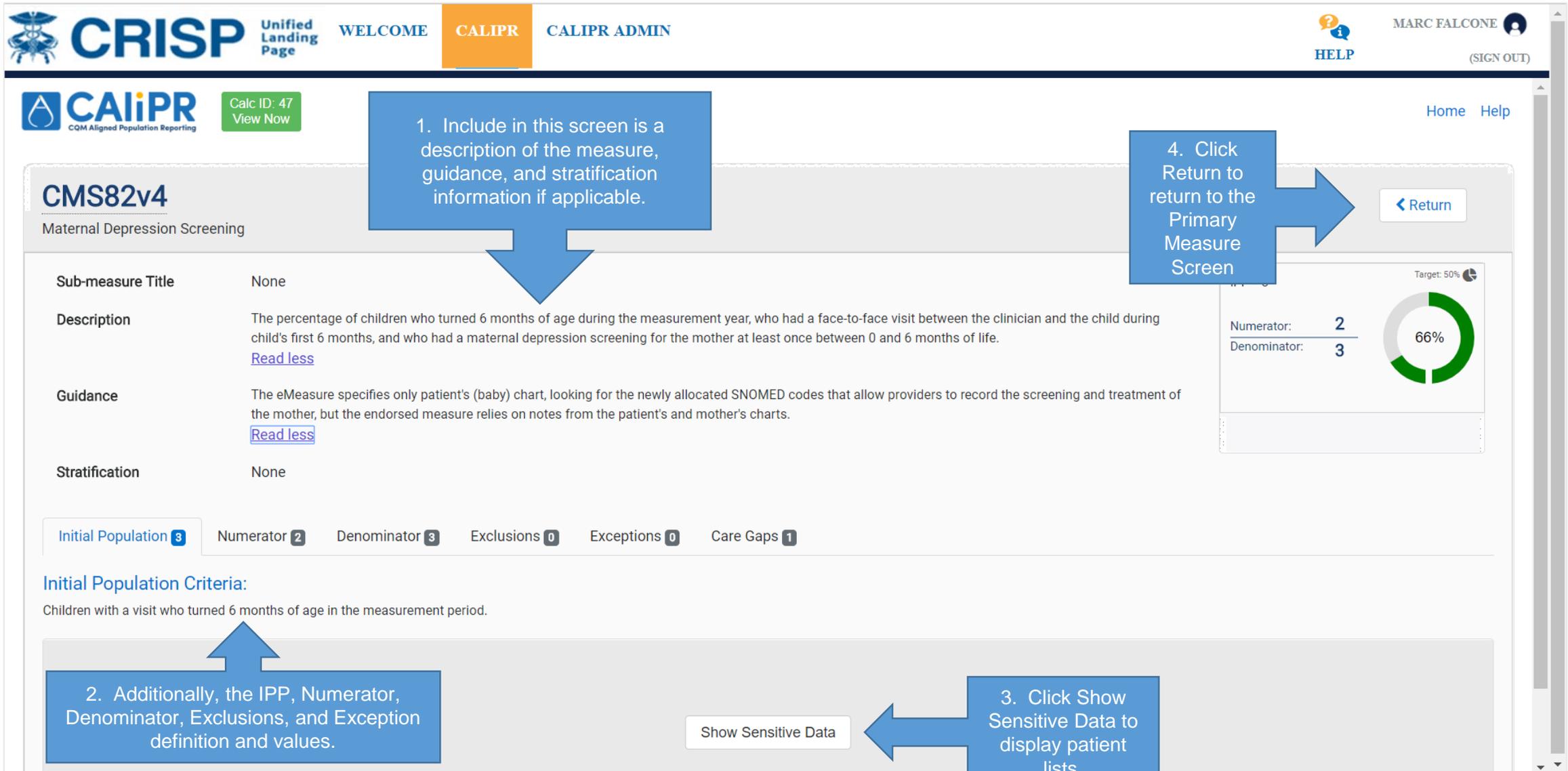
CMS62v5 HIV/AIDS: Medical Visit IPP = 8 No target set Numerator: 6 Denominator: 8 75%

CMS177v5 Child an IPP = 4 Numerator: Denom

CMS128v5 (2 stratifications) Anti-depressant Medication Management IPP = 3 No target set Numerator: 1 Denominator: 3 33% Exclusions = 1



2.7.2 Measure Detail Screen (Continued)



CRISP Unified Landing Page **WELCOME** **CALiPR** CALiPR ADMIN **HELP** MARC FALCONE (SIGN OUT)

CALiPR CQM Aligned Population Reporting **Calc ID: 47** [View Now](#) [Home](#) [Help](#)

CMS82v4

Maternal Depression Screening

Sub-measure Title	None
Description	The percentage of children who turned 6 months of age during the measurement year, who had a face-to-face visit between the clinician and the child during child's first 6 months, and who had a maternal depression screening for the mother at least once between 0 and 6 months of life. Read less
Guidance	The eMeasure specifies only patient's (baby) chart, looking for the newly allocated SNOMED codes that allow providers to record the screening and treatment of the mother, but the endorsed measure relies on notes from the patient's and mother's charts. Read less
Stratification	None

Initial Population 3 **Numerator** 2 **Denominator** 3 **Exclusions** 0 **Exceptions** 0 **Care Gaps** 1

Initial Population Criteria:
Children with a visit who turned 6 months of age in the measurement period.

Performance: Target: 50% **66%**
Numerator: 2 / Denominator: 3

[Return](#) [Show Sensitive Data](#)

1. Include in this screen is a description of the measure, guidance, and stratification information if applicable.
2. Additionally, the IPP, Numerator, Denominator, Exclusions, and Exception definition and values.
3. Click Show Sensitive Data to display patient lists.
4. Click Return to return to the Primary Measure Screen

2.7.3 Measure Detail Screen (Continued)

CRISP Unified Landing Page WELCOME CALIPR CALIPR ADMIN HELP (SIGN OUT) MARC FALCONE

CMS82v4

Maternal Depression Screening Return

Sub-measure Title None

Description The percentage of children who turned 6 months of age during the measurement year, who had a face-to-face visit between the clinician and the child during child's first 6 months, and who had a maternal depression screening for the mother at least once between 0 and 6 months of life. [Read less](#)

Guidance The eMeasure specifies only patient's (baby) chart, looking for the newly allocated SNOMED codes that allow providers to record the screening and treatment of mother, but the endorsed measure relies on notes from the patient's and mother's charts. [Read less](#)

IPP = 3 Target: 50%
Numerator: 2
Denominator: 3
66%

1. Listed are the patients that meet the measure criteria, whether it's the IPP, Numerator, or Denominator.

2. Select the Care Gaps tab to view patients that don't meet the Numerator criteria.

Initial Population Numerator 2 Denominator 3 Exclusions 0 Exceptions 0 Care Gaps 1

Denominator Criteria:
Equals Initial Population

Last Name	First Name	Gender	DOB
Cowell	Kenny	M	May 16, 2015
Kelly	Samaira	F	Nov 01, 2014
Mcgee	Viola	F	Nov 01, 2014

2.7.4 Measure Detail Screen (Continued)

 **CRISP** Unified Landing Page WELCOME **CALIPR** CALIPR ADMIN HELP MARC FALCONE (SIGN OUT)

CMS82v4

Maternal Depression Screening Return

Sub-measure Title	None
Description	The percentage of children who turned 6 months of age during the measurement year, who had a face-to-face visit between the clinician and the child during child's first 6 months, and who had a maternal depression screening for the mother at least once between 0 and 6 months of life. Read less
Guidance	The eMeasure specifies only patient's (baby) chart, looking for the newly allocated SNOMED codes that allow providers to record the screening and treatment of the mother, but the endorsed measure relies on notes from the patient's and mother's charts. Read less
Stratification	None

Initial Population **3** Numerator **2** Denominator **3** Exclusions **0** Exceptions **0** **Care Gaps 1**

Care Gaps:
Those patients who do not meet numerator criteria

Last Name	First Name	Gender	DOB
Kelly	Samaira	F	Nov 01, 2014

IPP = 3 Target: 50%

Numerator: 2
Denominator: 3

66%

1. The Care Gap patient list is an actionable list that can drive quality improvement initiatives. In this case, this patient needs to be scheduled for maternal depression screening.





Thank you!
