



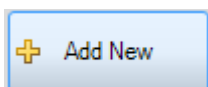
How to use the ONCOCHART Clinical Quality Measures/PQRS calculator

The ONCOCHART Clinical Quality Measures (CQM)/PQRS calculator is designed to help you keep track of your facility's progress and/or compliance. It will automatically calculate all the numerators, denominators and exclusions with the click of a button! If you prefer, you can calculate these values for each individual measure separately.

The numerator, denominator and exclusion values are based on the quality data you've entered into ONCOCHART. For a list of our current Clinical Quality Measures/PQRS, you can visit our [Meaningful Use website](#). The instructions below should help you better understand this tool's function and how to use it.

Create a new CQM calculator report.

1. Utilities > Utilities > Clinical Quality Measures Calculations



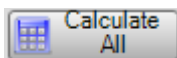
2. Click

3. Make selections for the following

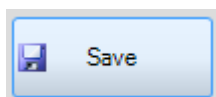
- Provider
- Include Cases From
- Include Cases To
- CQM Version
- Information Recipient

Report Title	Provider
Clinical Quality Measures - (1/1/2016-12/31/2016)	BOGARDUS, CARL R, MD
Include Cases From	Include Cases To
1/1/2016	12/31/2016
CQM Version	Information Recipient
2016 Measures	PQRS Meaningful Use - Individual

4. Click Calculate All



5. Save the report





Interpret your CQM calculator results

1. View Results

- A. Numerator – number of patients for which the measure has been satisfied
- B. Denominator – number of patients who are eligible for the measure
- C. Denominator Exclusions
- D. Calculate/Re-Calculate individual measure

CLINICAL QUALITY MEASURE CALCULATIONS

Report Title: Clinical Quality Measures - (1/1/2016-12/31/2016) Provider: BOGARDUS, CARL R, MD

Include Cases From: 1/1/2016 Include Cases To: 12/31/2016 CQM Version: 2016 Measures Information Recipient: PQRS Meaningful Use - Individual

Breast Cancer Screening (NQF0031)

Description: Percentage of women 41-69 years of age who had a mammogram to screen for breast cancer.

Exclusion: Women who had a bilateral mastectomy or for whom there is evidence of two unilateral mastectomies

A. 1 / B. 2 = 50%

Exclusion: C. 0

Access an existing CQM Calculator report

1. Utilities > Utilities > Clinical Quality Measure Calculations
2. Highlight your entry then click *Edit Selected* to view and/or recalculate this report.
3. Click *View Report* to generate a single report that will display your last saved progress.
4. Click *Completed* to hide the entry on the form. Click *View Completed* to display all entries.

CLINICAL QUALITY MEASURE CALCULATIONS

Physician	Title	From	To	Completed
BOGARDUS, CARL	Clinical Quality Measures - (1/1/2015-12/31/2015)	01/01/2015	12/31/2015	<input type="checkbox"/>
BOGARDUS, CARL	Clinical Quality Measures - (1/1/2016-12/31/2016)	01/01/2016	12/31/2016	<input checked="" type="checkbox"/>

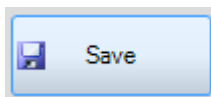
View Completed



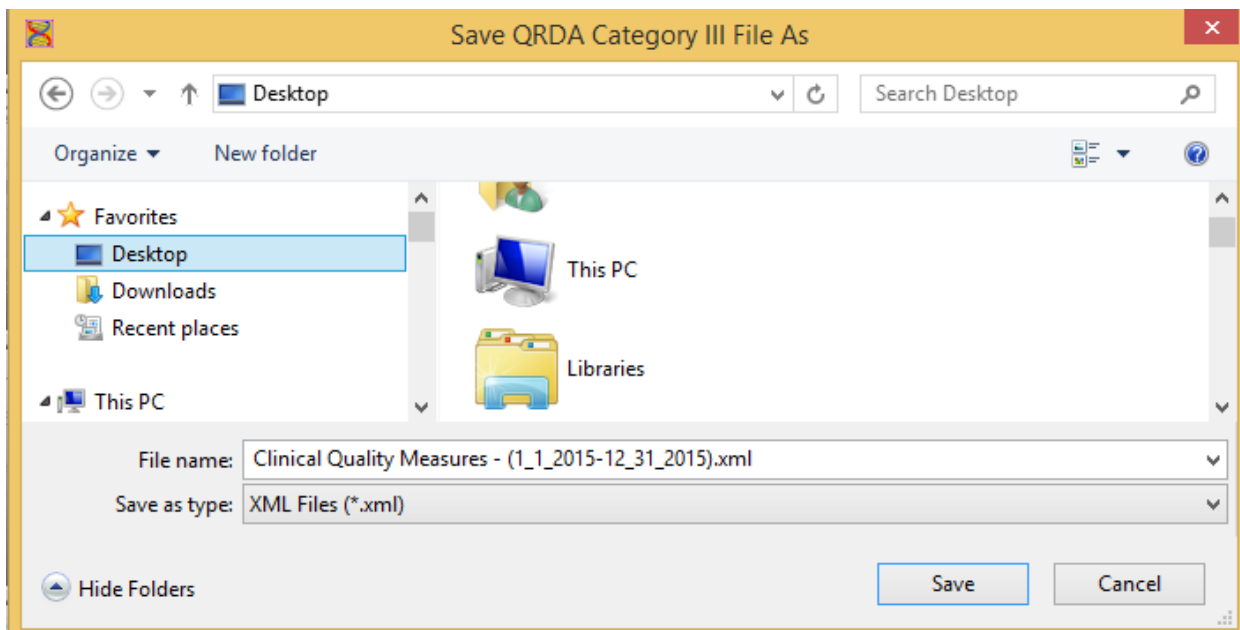
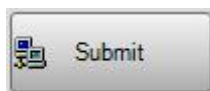
How to Generate a Clinical Quality Measures/PQRS (QRDA) XML Category III file

Depending on your method of Clinical Quality Measure/PQRS attestation, you may need to submit your CQM/PQRS in an electronic format.

1. Once you've calculated your CQMs, click Save.



2. Click Submit. This will open Windows explorer, which will allow you to save the QRDA/XML file to a location on your computer. Choose your desired location and save the file.



3. From here, you'll need to follow the submission instructions on the [PQRS Portal](#).



Notes

- Clicking on the **Edit Selected** button, rather than **Add New** will allow you to view an existing CQM calculations report
- An existing CQM calculations report is a representation of the last saved state of your data. When opening an existing CQM calculations report be sure to click **Calculate All**, so that you will have the most recent data in the calculator.
- Before generating the QRDA III/XML file, make sure the provider's NPI and Tax ID Number **without** dashes and spaces, for which the provider receives payment, are populated in the ONCOCHART security form.
- If you're going to submit your CQMs/PQRS electronically via the PQRS portal, choose *PQRS Meaningful Use – Individual*. Otherwise, choose the other option.