CAREWare 6 August 2020

HIVQM File Export

An excerpt from Miscellaneous Features Guide

CAREWare Quick Start Guides will walk you through the basics of setting up, managing, and using the main CAREWare functions. It is intended for non-technical users who need to get basic information in and out of CAREWare.

PLEASE NOTE: The client data used in these manuals is purely fictional.

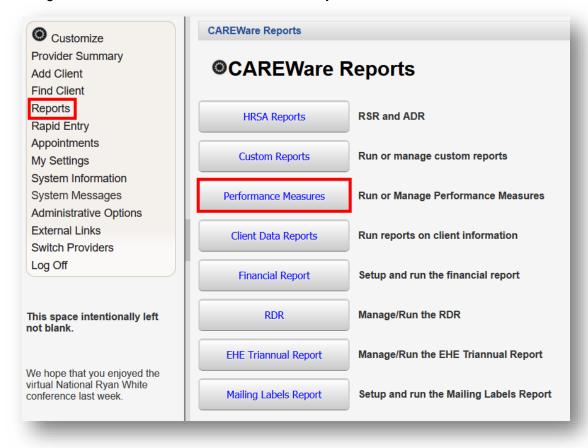
HIVQM CSV File Export

This feature can be used to generate a .csv file for upload to the HAB HIVQM Module. The .csv file will include performance measure results, for one or more selected measures, including numerator, denominator, and percent totals.

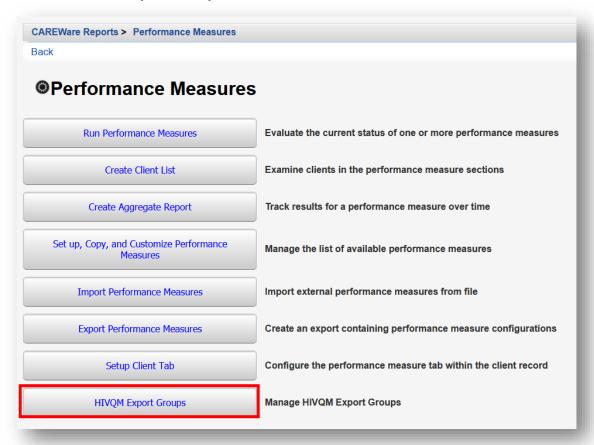
There is also the option to export the .csv file in the HIVQM Format for upload to the HRSA HIVQM Module.

To export the .csv file, follow these instructions:

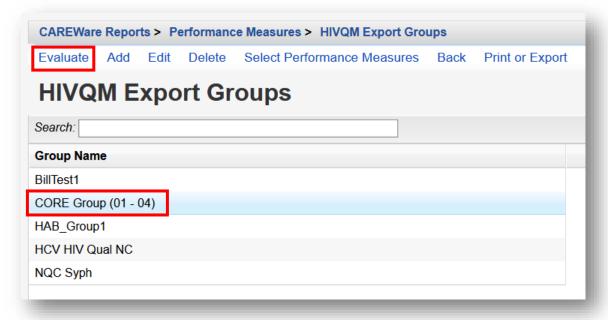
1. Log into a Provider domain of CW6. Go to **Reports** and then **Performance Measures**.



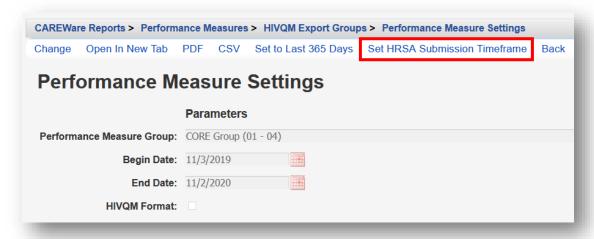
2. Select HIVQM Export Groups.



3. Select a Group Name from the list. We have selected the CORE Group (01 – 04), which is the group of performance measures we will be running. For more information, see the Performance Measure Portfolio. Click **Evaluate** from the action bar.



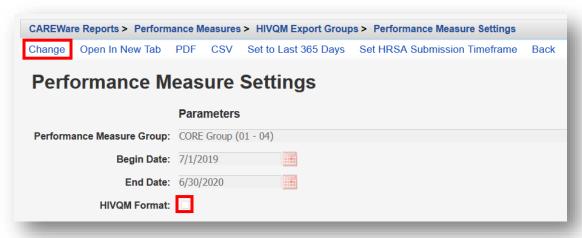
4. Click Set HRSA Submission Timeframe from the action bar.



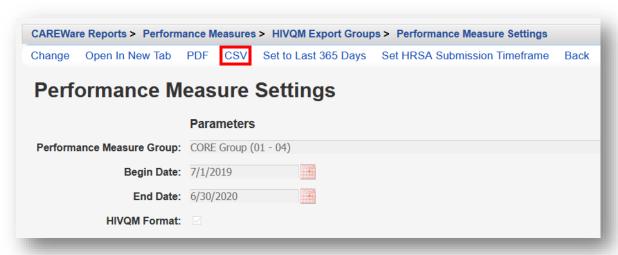
5. In this example, we have selected the HRSA Timeframe of 7/1/2019 – 6/30/2020 for the reporting period and 2020 for the year. Click **Save**.



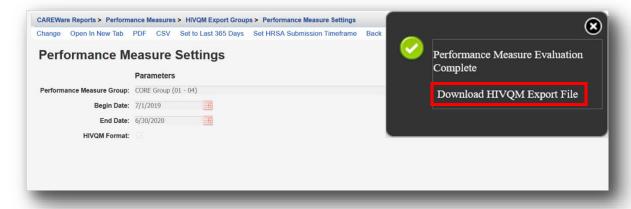
6. Click **Change** from the action bar. Select the **HIVQM Format checkbox**. Click **Save** (the Save button will replace the Change link).



7. Click CSV from the action bar.

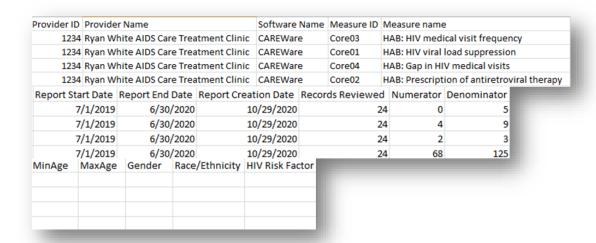


8. Click **Download HIVQM Export File**. Save the file to your computer and then open the file to view it.



The following is a sample HIVQM .csv file, in the HRSA HIVQM Format, for HAB Core (01 - 04) Performance Measures.

The report is a single .csv file, which for readability, is shown in three (3) separate sections below:



Note: MinAge, MaxAge, Gender, Race/Ethnicity, and HIV Risk Factor: If you run measures stratified by any of these demographic factors, their corresponding codes will be populated.

The codes are:

Min Age	Minimum age if age range set
Max Age	Max age
Gender	1=Male;
	2=female;
	3=Transgender(all);
	4=Trans MtoF;
	5=Trans FtoM
	6=Trans unk
	9=Unk
Race/ethnicity	1 = American Indian/Alaska Native
	2 = Asian
	3 = Black/Afr. American
	4 = Hispanic /Latinx (any race)
	5 = Nat Haw/Pac. Island
	6 = White
	7 = Multiracial
HIV risk	1 = Male to Male sexual contact (MSM)
	2 = Injection drug use (IDU)
	3 = MSM and IDU
	4 = Heterosexual contact
	5 = Perinatal transmission
	6 = Other
	9 = unknown

For further details regarding submission of the HIVQM Module, refer to the <u>HIV Quality Measures Module Manual</u>.