

PRIME REGISTRY™

Improving America's Health

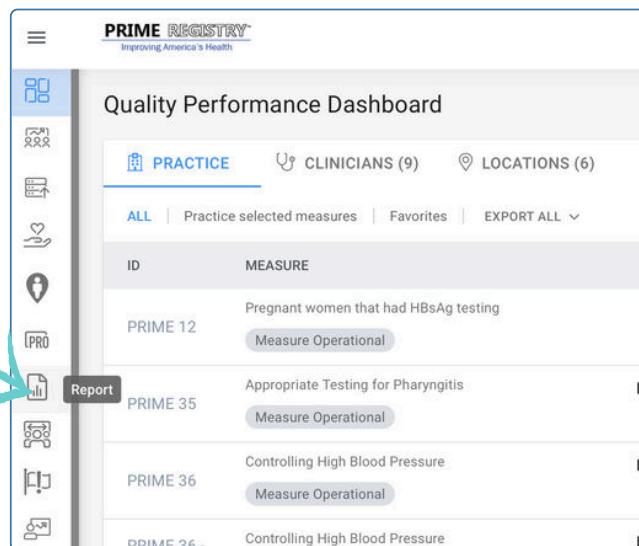
Report of the Month: Measure Performance - Provider/Location Level

Learn how the Measure Performance -Provider/Location Level report can be used to participate in quality improvement and analyze performance trends.

Dr. Emma Crow practices in a large healthcare system with multiple locations. Periodically, her employer requires her to participate in quality improvement activities. As a longtime PRIME Registry user, Dr. Crow is familiar with PRIME's Reports tool, and loves that it reduces her reporting burden by making it easier to quickly access the data she needs for quality improvement work.

For this month's quality improvement activity, Dr. Crow looks at her measure performance in combination with the different locations where she sees patients. This will help her identify variations in quality scores at the different practice locations, and may reveal some underlying reasons for variations in her performance scores between each practice location.

First, she logs in to the PRIME Quality dashboard, and navigates to the report module by selecting the Report icon in the left hand navigation pane.



ID	MEASURE	
PRIME 12	Pregnant women that had HBsAg testing Measure Operational	
PRIME 35	Appropriate Testing for Pharyngitis Measure Operational	M
PRIME 36	Controlling High Blood Pressure Measure Operational	M
PRIME 36 -	Controlling High Blood Pressure	M

She locates the Measure Performance -Provider/Location Level report in the list view.



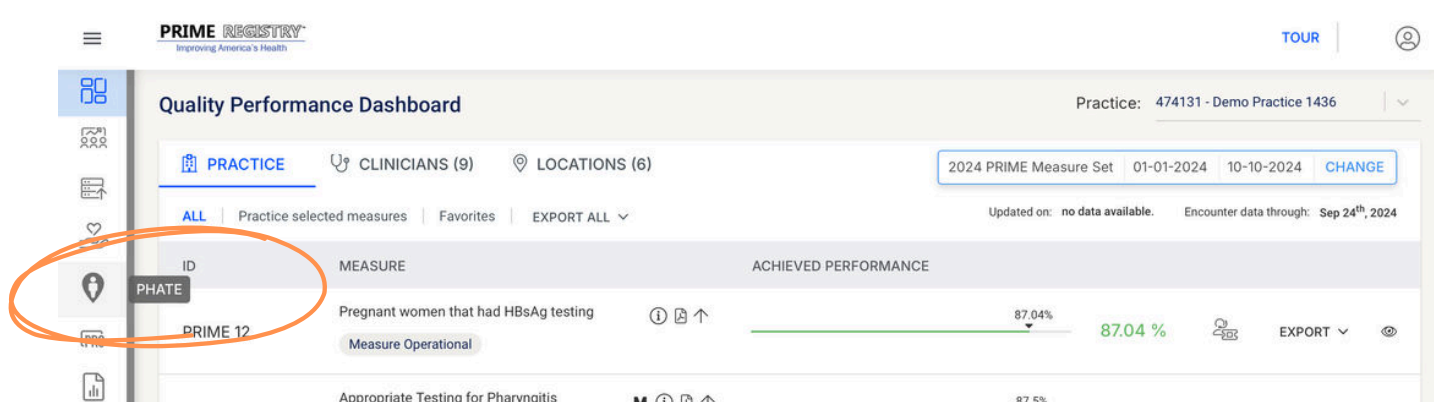
Next, she selects the **filter icon**, in the bar to the far right of the report title.

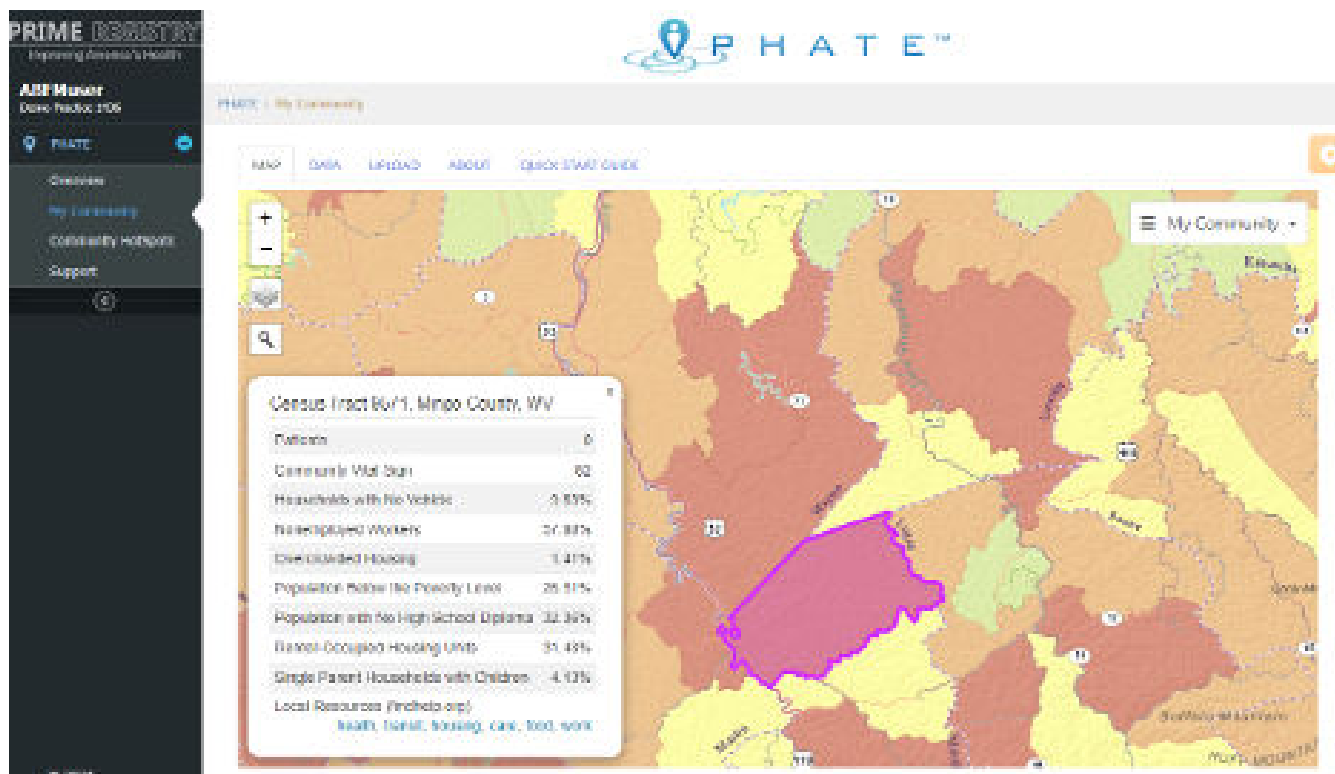


Filter Icon

A window pops up, where it's easy to customize the report. She can choose report output formats--**xls, csv, or PDF**, and select the measures and locations she wants to view, along with the time period she wants to review. She selects the current date as the report delivery date, so the report will generate and be available within seconds

After viewing the report, Dr. Crow opens the PHATE population health mapping tool in her PRIME dashboard to look at the social deprivation risk scores, or Community Vital Sign, for the different practice locations.





PHATE shows that one practice location is in an area of high unemployment/non-employment and high poverty, which is likely contributing to the poorer health outcomes and lower quality scores at that location. She uses the live resource links to look at possible collaborations with community resources that may help her with outreach and financial assistance for her patients so that they can get the health care they need, as well as find job training resources.

Using the Measure Performance-Provider/Location report, paired with PHATE, Dr. Crow is not only able to complete her quality improvement work, but also help make a difference for her patients, and her community.