



<u>Overvi</u>	<u>ew</u> .		3	
How c	an I	use this report?	4	
Step 1	: Se	elect your Market		
	•	1.1 Select your State	5	
	•	1.2 Select your County	6	
	•	1.3 Select your View (State/County).	7	
	•	Note. Legend of the heat maps	8	
Step 2	: Cł	noose your Market Indicators		
	•	2.1 Choose your data view.	10	
	•	2.2 Select the Ailment	11	
	•	2.3 Select your Market Parameter.	12	
	•	Note. Information icon	13	
Step 3	: Cł	noose your Social determinant of health		
	•	3.1 Select a Economic parameter.	14	
	•	3.2 Select the Neighborhood setting.	15	
	•	3.3 Select the Healthcare system.	16	
	•	3.4 Select the Education level.	17	
	•	3.5 Receiving Food Stamp benefit.	18	
	•	3.6 Select the Community support parameter.	19	
	•	Note. Information icon	20	
Step 4	: St	eps for using Opportunity Analysis report	state/County) .7 at maps .8 stors	
	•	4.1.1 Select your State	22	
	•	4.1.2 Select your Organization	23	
	•	4.1.3 Choose the Operating markets	24	
	•	4.1.4 Select your County	25	
	•	4.2 Select your range	26	
	•	4.3.1 Select your indicator_	27	
	•	4.3.2 2X2 comparison view	28	
	•	4.3.3 Highlights	29	
tial				



Tutorial: Opportunity Analysis

Overview

Opportunity Analysis report allows you to identify markets with high-potential for Medicare Advantage. This report has two sections — Medicare 360 and Opportunity Analysis. Medicare 360 provides a macro view of the nationwide Medicare ecosystem at a county level. It lays out various market indicators and key Social Determinants of Health (SDoH) to get a view of the market. Opportunity Analysis allows you to work with indicators in Medicare 360 to identify areas of high potential. All indicators are represented in the form of a heat map to compare counties in a state.

What data is available in this report and when is it refreshed?

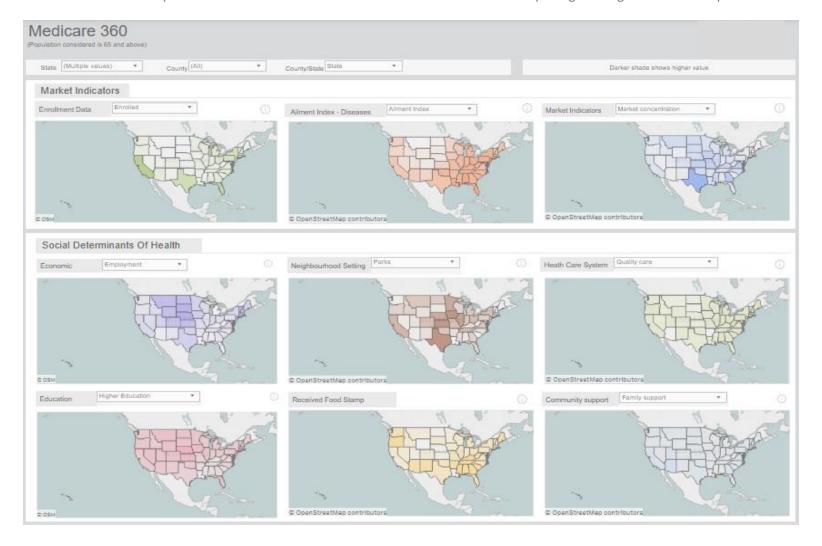
This report utilizes market level information like eligible, enrolment and penetration from CMS (excluding PDP and Group plans). Data for Social Determinants of Health is sourced primarily from census bureau. All data is available at a county level, for some SDoH indicators data is available at a zip code level in our data lake. This report is refreshed twice a year, in August (pre-AEP) and March (post-AEP).

What decisions can I make using this report?

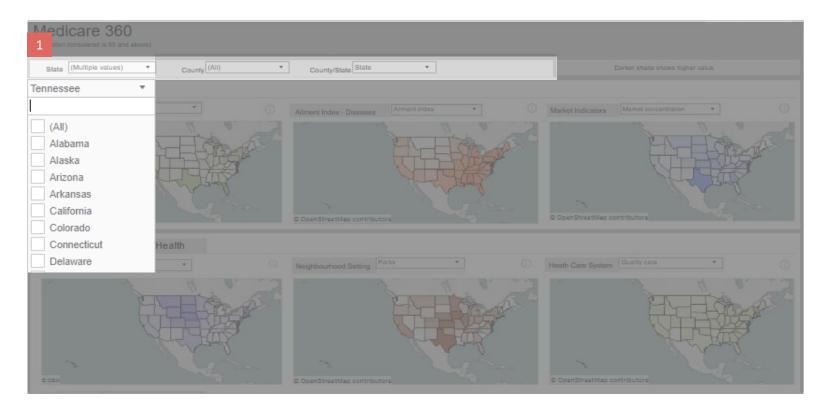
Use this report to get a high-level view of the state of your market at a county level. Leverage TEG derived indicators like Market concentration, Market (In)stability, Ailment Index etc. along with SDoH indicators to learn about market where you operate and markets to expand. Plot these indicators in a simple 2x2 chart to identify counties with higher potential of growth for market expansion.



The default for this report is set for a National view at a State level. Follow these steps to gain insights from this report:



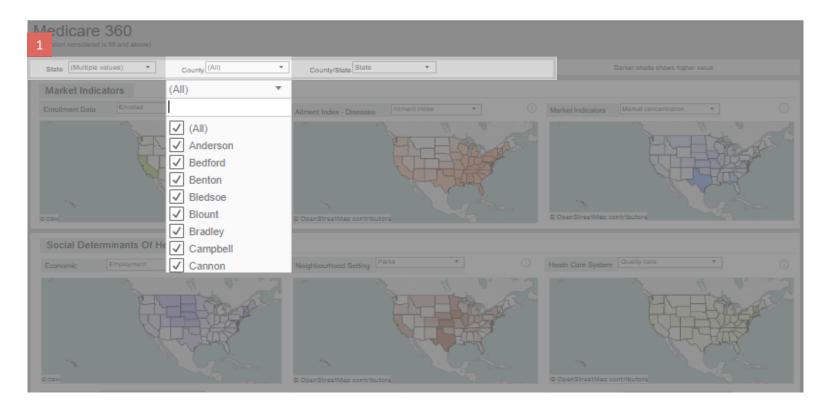




1.1 Select your State

Select one state by clicking on the drop-down State filter and click apply

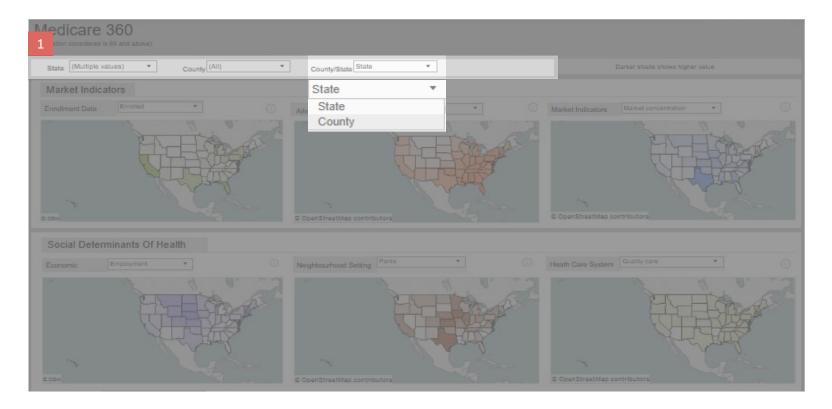




1.2 Select your County

Select the county (one or multiple) by clicking on the drop-down County filter and click apply

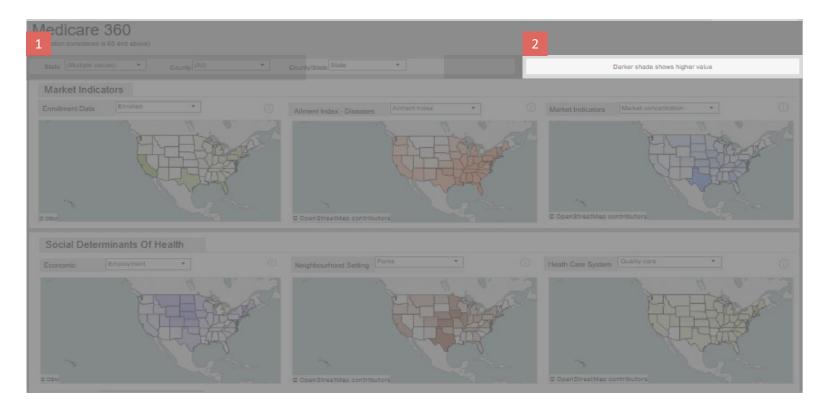




1.3 Select your View (State/County)

Select the view you want you look (State or County) by clicking on the drop-down County/State filter and click apply



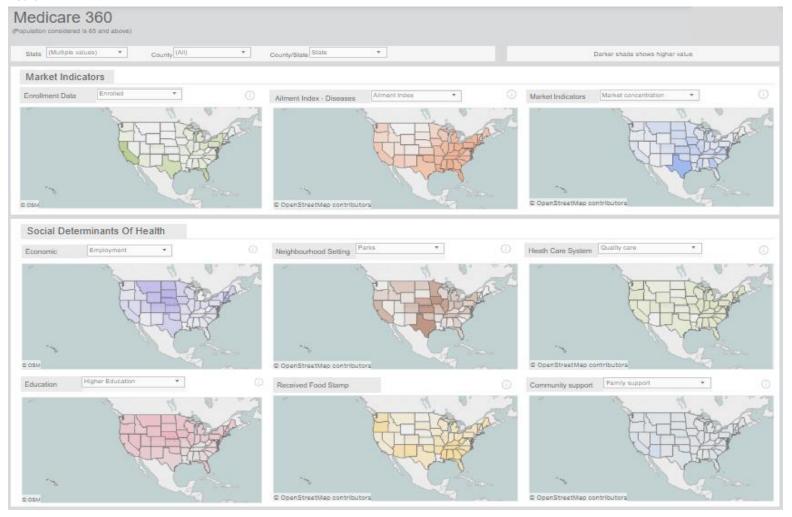


Note: Legend of the heat maps

Disclaimer on the legend of the heat maps, darker shades implies higher value

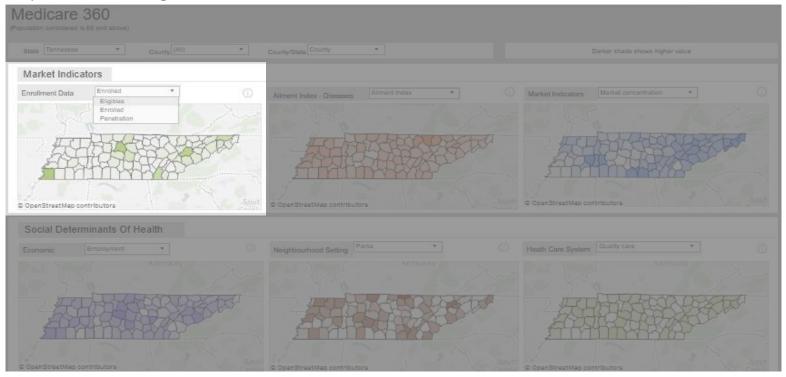


After creating your view using the filters the following report is generated with two sections: Market indicators and Social determinants of Health





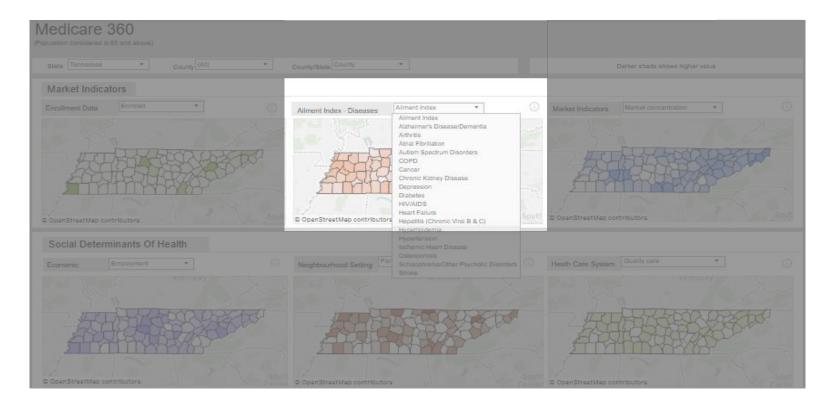
Market Indicators section contains information on various parameters such as enrollment, ailment index, (In)Stability to measure market competitiveness across regions



2.1 Choose your data view (Enrolled, Eligible, Penetration)

Select one option by clicking on the drop-down filter





2.2 Select the Ailment

Select one of the options (from the 21 categories provided by CMS) from the drop-down filter, this which measures the incidence of ailment in a state/county



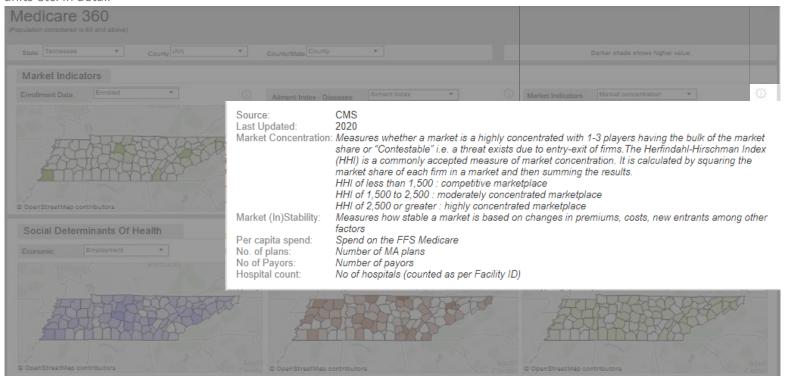


2.3 Select your Market Indicator

Select one of the options from the drop-down filter which has various metrices such as Market concentration, Number of payors, in-stability etc

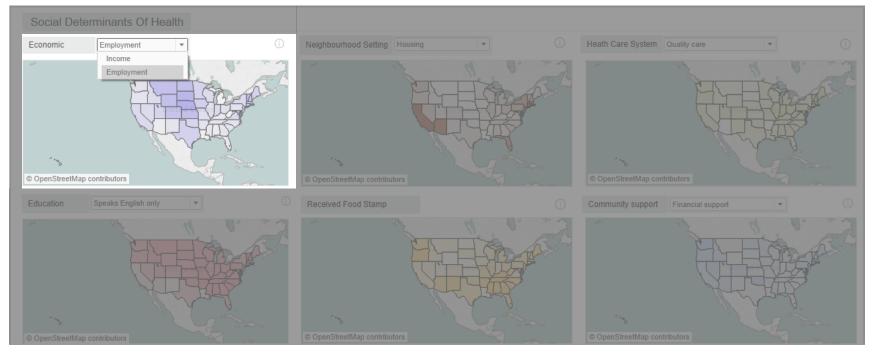


The information icon for each heat map provides information about the source of data, definition of parameters used in drop-down filter, units etc. in detail





Social determinants of Health section provides information across various indicators related to health, social well-being, economic status, education etc. to help understand 65+ population better



3.1 Select an Economic parameter

Select one (Employment or Income) from the drop-down filter



Social determinants of Health section



3.2 Select the Neighborhood setting

Select one of the options (Housing, Private transportation, Public transportation, Parks) from the drop-down filter



Social determinants of Health section



3.3 Select the Healthcare system

Select one of the healthcare setting measure from the drop-down filter



Social determinants of Health section



3.4 Select the Education level

Select one (Higher Education, Language(speaks English only), Literacy) from the drop-down filter



Social determinants of Health section



3.5 Receiving Food Stamp benefit

Across different state/counties, proportion of people receiving food stamp/SNAP benefit



Social determinants of Health section

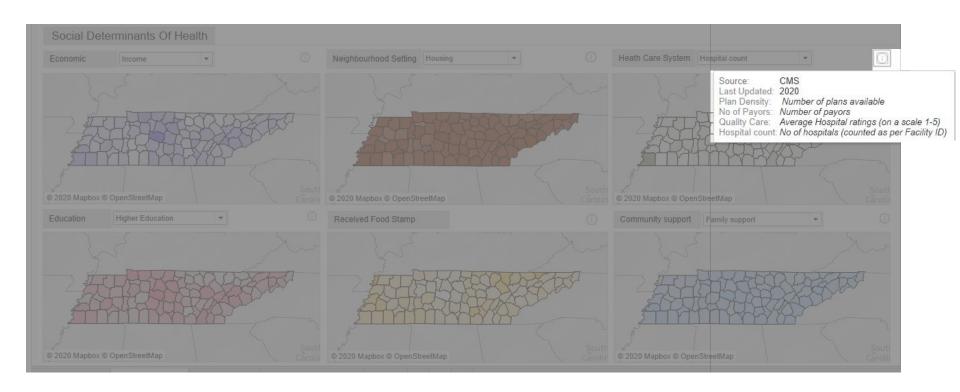


3.6 Select the Community support parameter

Select an option (Financial or Family) from the drop-down filter which measures the percentage of people having cash or family assistance

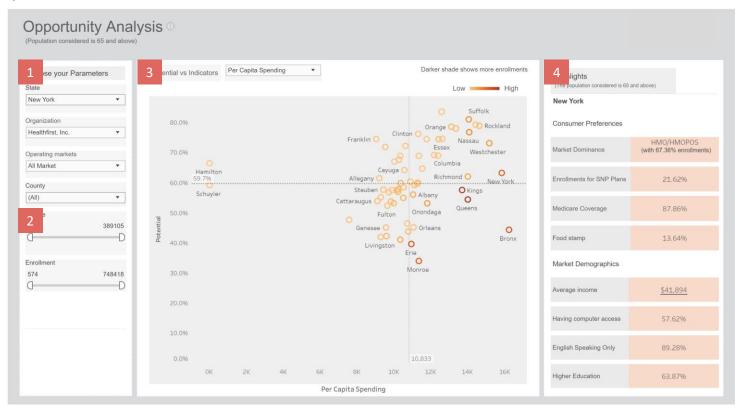


The information icon for each heat map provides information about the source of data, definition of parameters used in drop-down filter, units etc. in detail



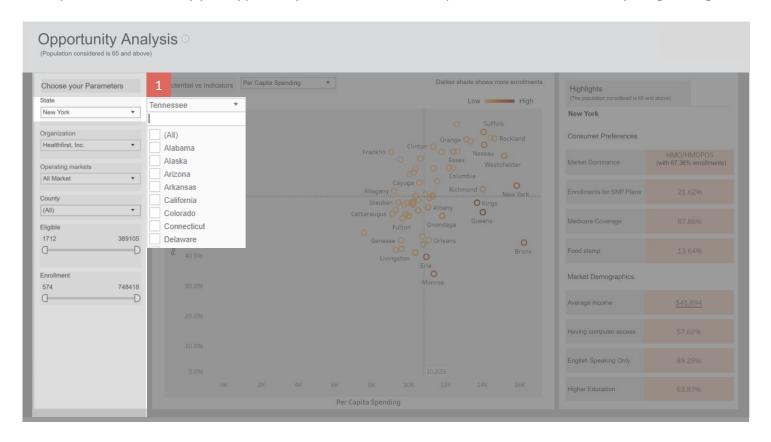


The default for this report is set for a National view at a State level and your Organization. Follow these steps to gain insights from this report:





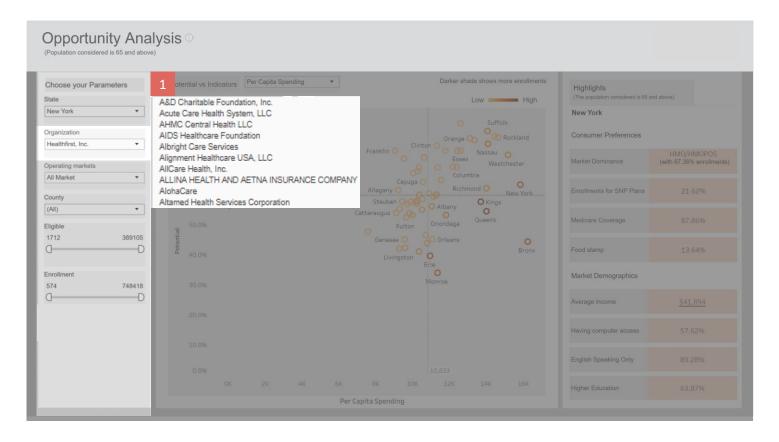
This report is used to identify your opportunity areas based on various parameters. Follow these steps to gain insights from this report:



4.1.1 Select your State

Select one state by clicking on the drop-down State filter and click apply

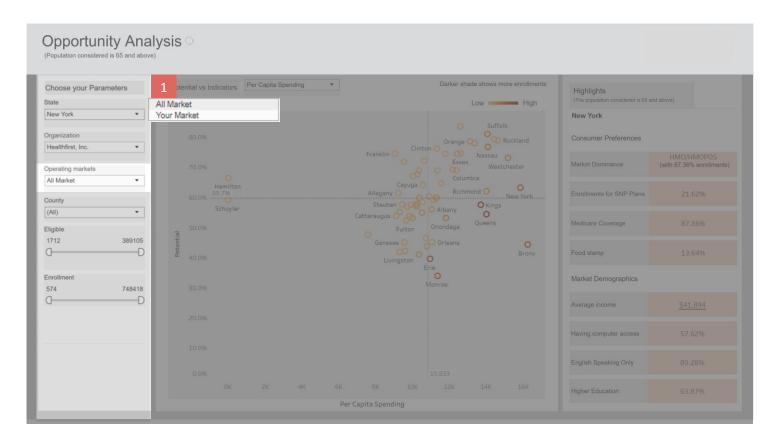




4.1.2 Select your Organization

Select the organization by clicking on the drop-down filter

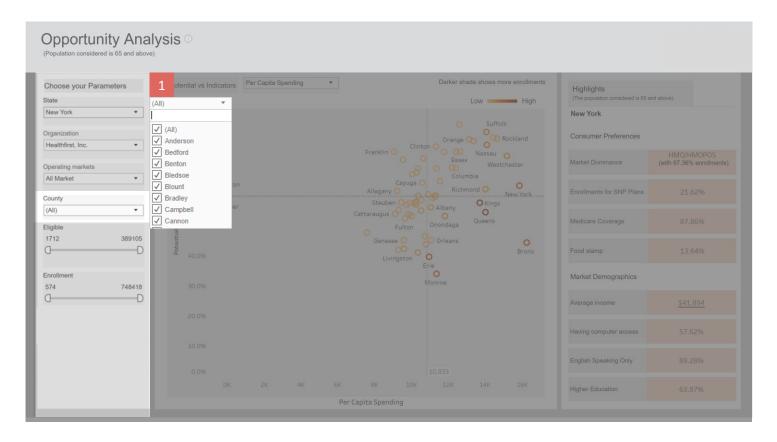




4.1.3 Choose the Operating markets

Select the view you want to look at (All Market or Your market) by clicking on the drop-down filter

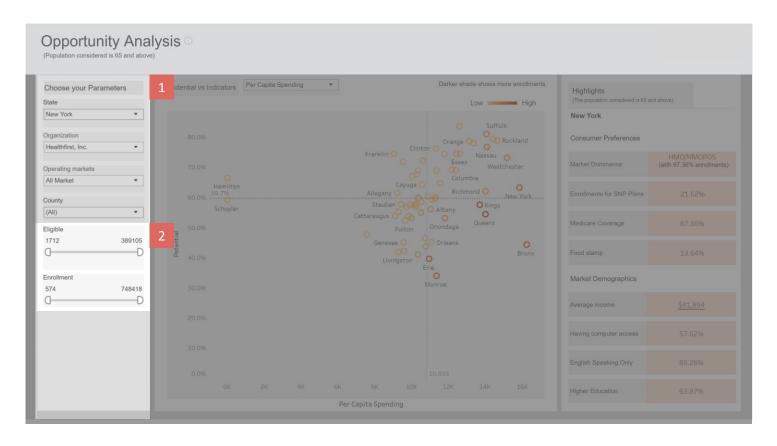




4.1.4 Select your County

Select the specific county (one or multiple) by clicking on the drop-down filter and click apply

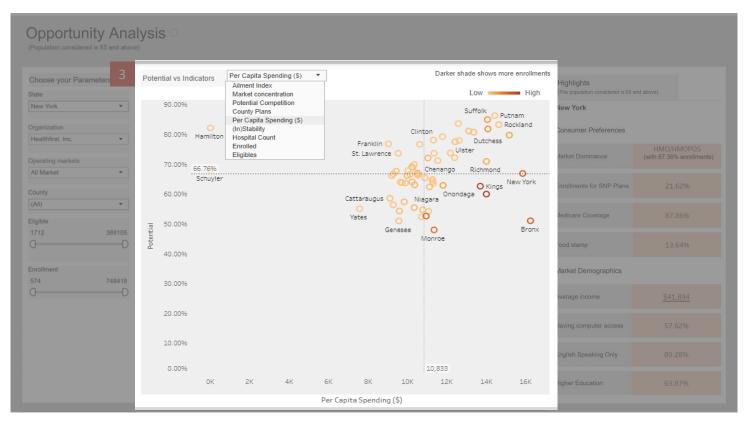




4.2 Select your range

Select the range for enrollment, eligible to filter out counties in the view by using the sliders





4.3.1 Select your indicator

Select one of the options by clicking on the drop-down filter that helps you to compare potential with any of the derived metrices

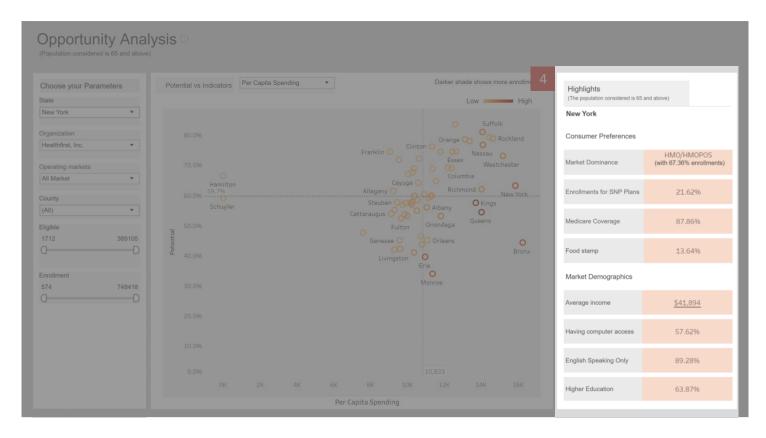




4.3.2 2X2 comparison view

After selecting the indicator, we can then find the opportunity areas using the 2X2 representation. Darker shade of the bubble implies more enrollment.





4.4 Highlights

Based on the area selected, this section gives summary points on consumer preferences and Market demographics such as Avg Income, Medicare coverage, Education etc.

