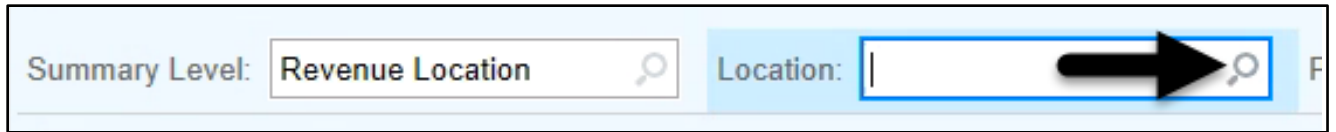


View Revenue Location Information Without Changing Login Context

View data for additional revenue locations on the dashboard. You can select revenue locations from the **Revenue Location** dashboard parameter.

Revenue locations are available based on report selection criteria in your Epic security.



View Year-To-Date Data

Quickly check year-to-date data for each metric in the component badges. Year-to-date data appears regardless of the interval selected on the dashboard, but you must be viewing data from the current period to see the badge.

COVID-19 Encounters with a Positive Test

COVID-19 Screening Rate

COVID-19 Pending Tests

COVID-19 Total Tests

COVID-19 Encounters with a Positive Test o 0-3 Years Old

4-18 Years Old

19-44 Years Old

45-54 Years Old

55-64 Years Old

65-74 Years Old

75-84 Years Old

85+ Years Old

20666-MR COVID-19 Positive Count

0-3 Years Old

4-18 Years Old

19-44 Years Old

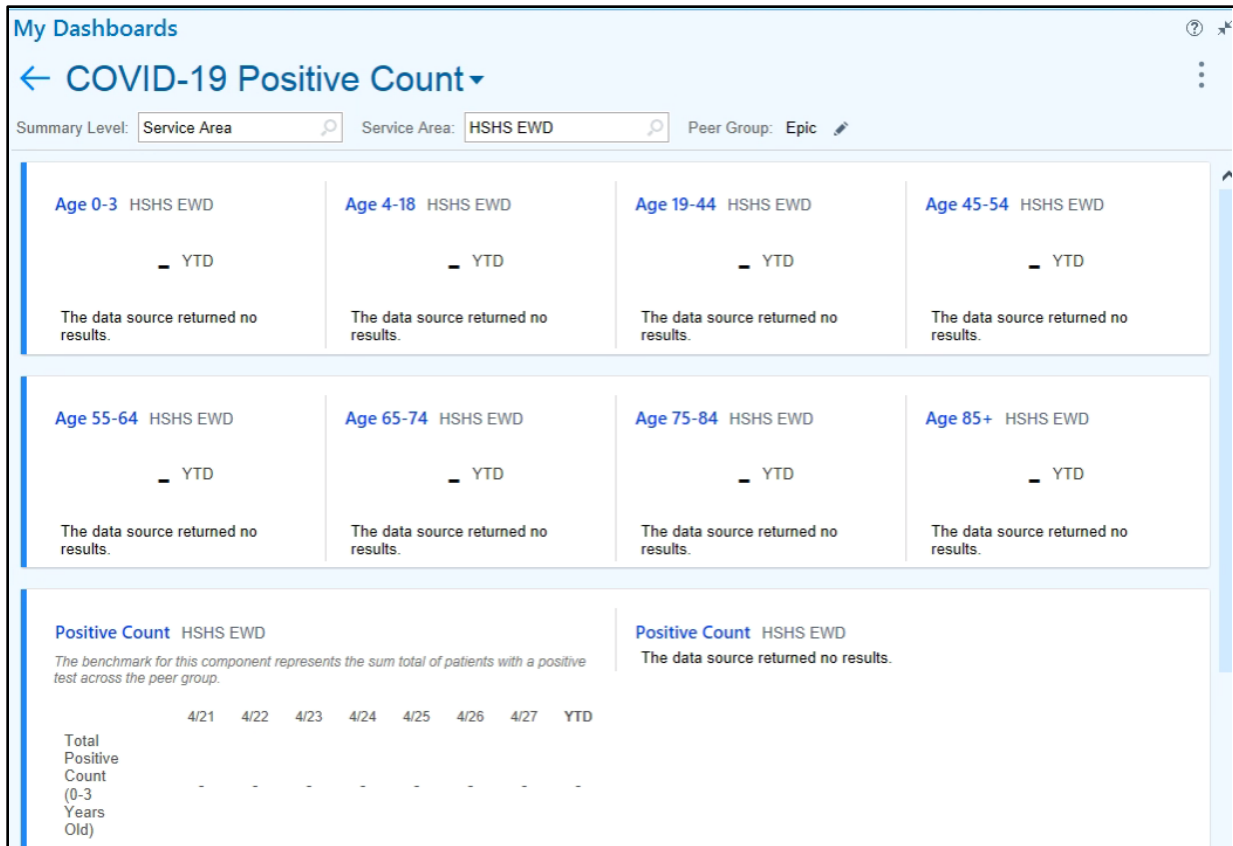
45-54 Years Old

55-64 Years Old

65-74 Years Old

75-84 Years Old

85+ Years Old



Vulnerability Indicators by Zip Code

New metrics available to help the Epic community and public health agencies identify which geographic areas might require more acute care so they can better allocate resources like equipment and personnel to high-impact areas.

These metrics aggregate data by patient **ZIP Code** to calculate the percentage of patients in that area who are more vulnerable to adverse effects from a COVID-19 infection. Each metric shows data for a different risk factor that might make patients more vulnerable, such as pregnancy, heart disease, and more.

The following metrics are available to track populations more vulnerable to COVID-19:

- Vulnerability Indicator - Chemotherapy
- Vulnerability Indicator - HIV
- Vulnerability Indicator - Age 60-69
- Vulnerability Indicator - Age 70-79
- Vulnerability Indicator - Age 80+
- Vulnerability Indicator - Smoking
- Vulnerability Indicator - Diabetes
- Vulnerability Indicator - Iatrogenic Immunosuppression Diagnosis
- Vulnerability Indicator - Immunosuppression Medications
- Vulnerability Indicator - Congestive Heart Failure
- Vulnerability Indicator - Congenital Heart Disease
- Vulnerability Indicator - Coronary Artery Disease
- Vulnerability Indicator - ESRD
- Vulnerability Indicator - End-Stage Liver Disease
- Vulnerability Indicator - Pregnancy
- Vulnerability Indicator - Chronic Pulmonary Disease

Peer Groups / Benchmarked Data

Peer Group Labels

The label **<Peer Group> Total** replaces **Peer Group 50th**. **<Peer Group> Total** is now used for COVID-19 metrics that calculate benchmarking data for peer groups as a sum, like percent of encounters with COVID-19 infections or total ICU beds.

This label appears in both component graphs and tables for metrics that show benchmarking data as a sum. Previously, the label was **<Peer Group> 50th**, which some users might have found misleading.

Positive Count HSHS EWD

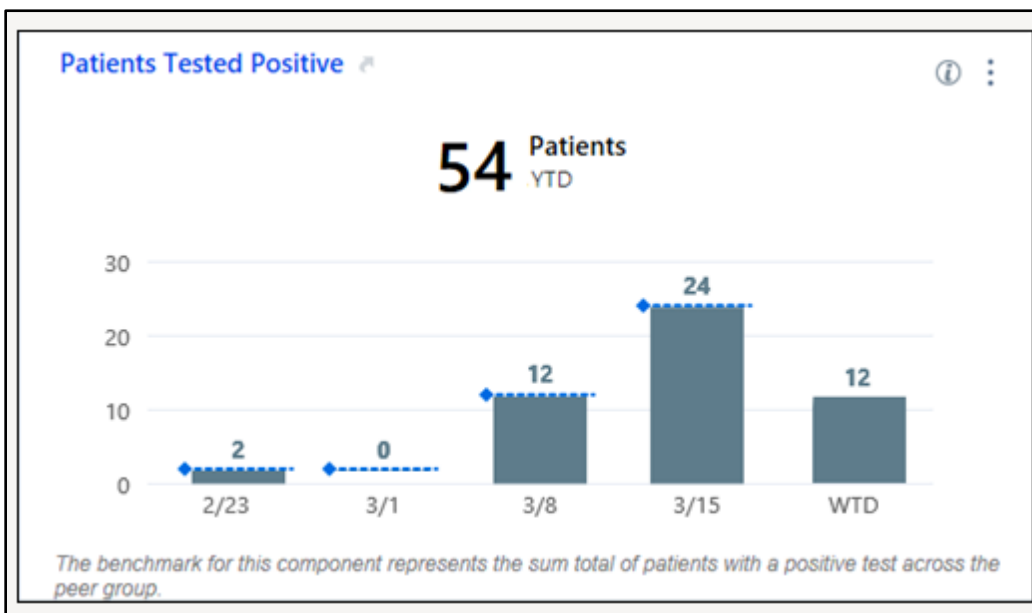
The benchmark for this component represents the sum total of patients with a positive test across the peer group.

	4/21	4/22	4/23	4/24	4/25	4/26	4/27	YTD	MTD	Today	Epic Total
Total Positive Count (0-3 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (4-18 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (19-44 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (45-54 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (55-64 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (65-74 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (75-84 Years Old)	-	-	-	-	-	-	-	-	-	-	-
Total Positive Count (85+ Years Old)	-	-	-	-	-	-	-	-	-	-	-

Zero Value

A 0 or 0% value now appears for our organization in benchmarked metrics for periods where our organization has no data. This change allows the metrics to show benchmark data from peer group organizations during the period, ensuring that you can see how other organizations are doing even when you have no data to report.

A value of 0 or 0% appears only when data exists for our organization on other dates within the reporting period.



Because a value appears for your organization, even if it's 0, the benchmark data from your peer group also appears.