

Quick Start



What is CareGauge

- CareGauge is a quality improvement tool that empowers physicians with real-time data to allow them to deliver the best care to their patients.
- It is integrated directly within your EHR to provide visibility into how care utilization on a particular patient compares with historical patients with the same condition at that hospital.

How it Works

- A patient's total care utilization can be viewed at various places within your EHR with a simple GREEN, YELLOW, RED indicator.
- Data is updated as new orders are placed on the patient.
- That patient's utilization is compared to historical patients with the same condition by ingesting the Working DRG, orders, and cost of care data.
- CareGauge utilizes a patented analytics engine to compile care utilization and cost data that helps drive the gauges.

Try it Out

- If you click on the total care utilization indicator, you can see details across various care categories.
- These include: labs, imaging, pharma, and length-of-stay (LOS).



Working DRG 871 ①

Septicemia or Severe Sepsis without MV >96 hours with MCC



clicking on a category icon will allow you to see the utilization details and costs within that category.

| Description | Quantity | Unit Cost | Total Cost | Usage Frequency |
|----------------------------------|----------|-----------|------------|-----------------|
| Chest 2 views | 1 | \$55.05 | \$55.05 | 83% |
| Chest single view | 2 | \$39.72 | \$79.44 | 98% |
| MRI lower extremity w/o contrast | 1 | \$317.49 | \$317.49 | 2% |

Care Utilization Indicator Example in the patient list CareGauge ▼ \triangle

The patient's LOS can be compared to:

- Average LOS for patients with the same DRG at your hospital
- CMS GMLOS for that DRG

| Length of Stay | |
|--|--|
| 4.9 Days This patient's LOS | |
| 6.4 Days Average LOS at this Hospital | |
| 5.1 Days CMS GMLOS | |

Key Tips (additional tip sheets linked in blue)

- Why was CareGauge created?
- <u>Training Video</u> (5 min)
- Where can I see the total care utilization indicator and launch the full dashboard from my EHR?
 - **Epic Launch Points**

- Some physicians are not familiar with DRGs.
 - What are DRGs?
- Frequently Asked Questions (FAQs)
- How can I use CareGauge and real-time data visibility to deliver better care to my patients?Clinical Scenario: <u>Utilization Insights</u>

 - Clinical Scenario: Wrong Working DRG
 - Clinical Scenario: Advanced Imaging on Day of Discharge



