



Clinical Scenario

Hospitalist assumes care of patient with Sepsis on Day 5.

- Notices that CareGauge is showing **RED** for the patient's overall care utilization.
- Clicks on the CareGauge indicator to launch the real-time dashboard.

Working DRG 195 ⓘ

Simple Pneumonia and Pleurisy w/out CC/MCC

CURRENT LOS: 4.9 Days



Clinical Background
Patient Grouping is influenced by diagnoses, surgical activity and more

Problem List

| Diagnosis | Description |
|-----------|--|
| J18.9 | Pneumonia, unspecified organism |
| E11.69 | Type 2 diabetes mellitus with other specified complication |

[Update the problem list](#)
[Close this window](#)

Reviews Working DRG

- Sees that Working DRG of Simple Pneumonia does not match patient's current Sepsis condition.
- Hovers over the DRG Info Button
- Sees that Sepsis has not been added to the patient's Problem List

ACTION TAKEN: Adds Sepsis to the Problem List

Working DRG 871 ⓘ

Septicemia or Severe Sepsis without MV >96 hours with MCC

CURRENT LOS: 4.9 Days



Length of Stay



CareGauge Resets

- Each gauge and overall status based on historical patients with DRG 871
- While Radiology is high, utilization across other categories now looks reasonable.
- Patient's LOS is well below ALOS for hospital and just below CMS GMLOS.
- The addition of Sepsis to the patient's Problem List will help to assure proper reimbursement for the care this patient received.