Qventus

Create inpatient capacity and reduce excess days with AI teammates

Discharge patients up to a full day sooner, increase capacity, and equip care teams with the insights needed to operate at the top of their license.

KEY RESULTS

up to
↓ 15%
reducution in excess days

for a 500 bed hospital
↑ $5.5M+
unlocked in annual savings and additional revenue

Flagged opportunities for earlier and lower level of care discharged

THE CHALLENGE
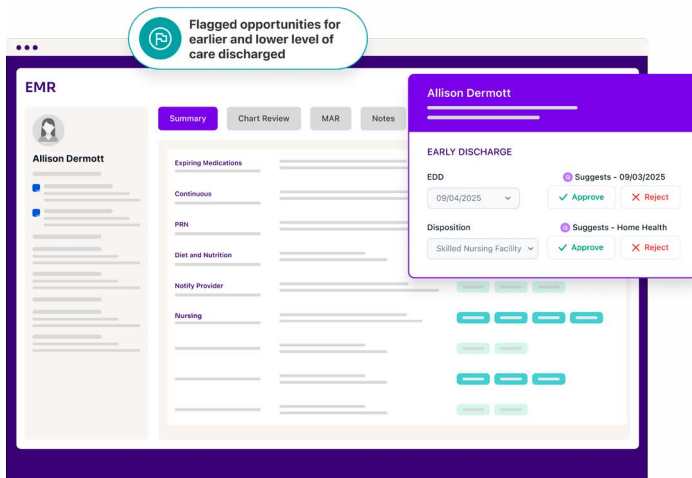## Decreasing capacity, increasing costs

Capacity struggles are intensifying. Staff shortages are worsening, patient populations with varied acuities are increasing, and teams must wade through manual, outdated processes to achieve timely discharge. Compounding the problem, a lack of visibility into which actions should be prioritized makes it near impossible for frontline care teams to create a positive impact on patient flow and outcomes.
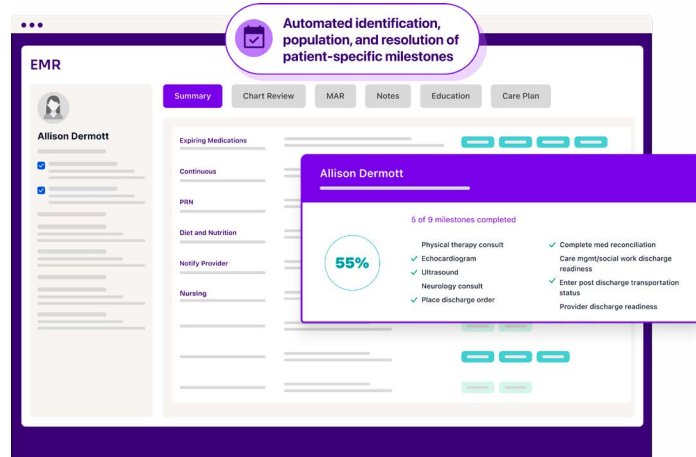
THE SOLUTION
Reduce LOS to accept more patients, sooner

Seamlessly embedded into your EHR, our AI teammates populate achievable estimated discharge dates (EDDs) and dispositions by the first morning after admission. Locally trained on your patients, your care patterns, and national benchmarks, Qventus makes robust predictions personalized to your community. AI assistants leverage EHR data, notes, orders, and patient progress to intelligently make adjustments to patients' discharge plans. Armed with an unmatched level of visibility, leaders and frontline teams can ensure that patients are discharged on time—and to the right level of care.

Automating the right actions to promote patient flow and create capacity

From the moment a patient is admitted, our team of AI assistants gets to work to create early care team alignment, support a timely discharge, and empower care teams to work at the top of their license.

PATIENT STAY

Populate an expected discharge date and disposition directly in the EHR by the first morning after admission

Continuously pressure test the discharge plan, ingesting labs, vitals, orders, study results, notes, and much more

Identify opportunities for earlier discharge and discharge to lower levels of care

Evaluate each patient care plan to close care gaps that could delay discharge, such as physical therapy, MRI, case management consults, foleys, and more

Automatically sequence ancillary orders, enabling health systems to maximally leverage their ancillary services, including therapy, imaging, and lab to create capacity.

Qventus dashboards provide operational leaders with real-time discharge insights and system-wide trends to identify the most impactful actions they can take to improve patient flow.

Increase throughput with our team of AI assistants

Through automation, personalization, and actionable insights, Qventus' Inpatient Capacity Solution can enable you to discharge over half your patients up to a full day sooner. The result? Increased capacity that historically only comes from building a new unit. Contact us today for a free demo.

Your AI teammates to automate hospital operations
qventus.com

Qventus