

AI-driven orchestration to automate closure of critical care and coding gaps

KEY OUTCOMES

↑ **10K+**
in additional
reimbursement
per patient

↓ Lower risk of
readmission

↓ Reduce length
of stay (LOS)



THE CHALLENGE

Addressing complex conditions, sooner

Missing or under-documenting complex conditions like severe malnutrition, pressure injuries, acute kidney injury (AKI), and delirium cause the system to treat a complex patient as “low-risk.” When these complex conditions are not addressed in real time, patients stay longer than necessary, and health systems risk 15M+ in reimbursement per year.

Why is this hard to solve with current solutions and processes?

- **CDI & documentation without intervention** leave gaps in care and reimbursement
- **Solutions are focused on identifying**, not orchestrating action
- **Existing solutions are often** not embedded in EHR workflows



THE SOLUTION

Qventus Care Gap and Coding Automation Suite

The Qventus Care Gap and Coding Automation Suite is fundamentally different from the screening tools and CDI point solutions on the market today. Where others identify a gap and fire an alert, or retrospectively identify documentation gaps, Qventus’ AI teammates proactively close care gaps by orchestrating end-to-end workflows. Fully embedded in provider EHR workflows, these assistants surface missed diagnoses upstream, prompt timely consults, and proactively complete clinical documentation before care windows close.

Qventus' Care Gap & Coding Automation Suite

Malnutrition

AKI

Delirium

Sepsis

Respiratory Failure

Acute Blood Loss Anemia

Pressure Injuries

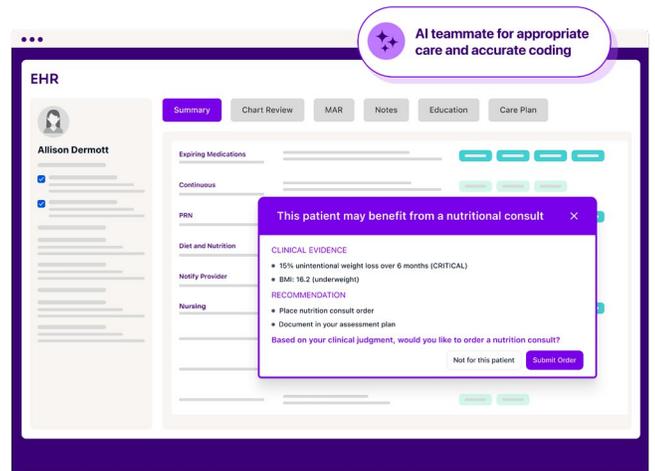
Congestive Heart Failure

Functional Quadriplegia

Electrolyte Disorders

Your AI teammates for appropriate clinical interventions and accurate coding

- ✓ **Condition Detection Assistant**
Ingests structured and unstructured data in real-time to identify patients at-risk for malnutrition.
- ✓ **Care Gap Assistant**
Pre-populates an order for a nutrition consult and prompts the provider within their workflow to sign off. Surfaces intelligence into the dietician's worklist for better context as they prepare for evaluations.
- ✓ **Coding and Documentation Assistant**
Ensures appropriate capture of clinical complexity in documentation to support accurate MCC/ CC capture, improving reimbursement and quality metrics.
- ✓ **Impact Assistant**
Qventus analytics provide visibility into provider response rate, condition capture lift, revenue gains, and detailed evidence to support Joint Commission audits and reduce denials.



Automate the capture of care gaps to improve patient care and quality performance

For health system executives who are focused on improving patient care and protecting revenue integrity, Qventus' Care Gap & Coding Automation Suite is your answer.

Your AI teammates to automate hospital operations
qventus.com

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