



Discharge Assist Informed by MCG

Manage length of stay by streamlining discharge with MCG's recovery guidelines in the clinical workflow.

Discharge Facilitation

Collapse All

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⚠️ **NOT READY FOR DISCHARGE for 8/16/2026, but Potentially Actionable for Discharge (See Below)**

The patient is a 43-year-old female admitted for abdominal pain and transaminitis, now suspected to be secondary to Mounjaro use, with negative workup for acute cholecystitis. The patient is not ready for discharge per MCG Care Guidelines® given she is still receiving intravenous fluids and intravenous medications (pantoprazole), which are potentially actionable if transitioned to oral equivalents.

MCG Recovery Milestone	Why	Conclusion
Oral hydration	The patient has been receiving intravenous fluids (D5LR) within the past 24 hours (noted on 8/15).	⚠️ Not Met (Potentially Actionable)
Oral medications or regimen acceptable for next level of care	The patient is receiving scheduled intravenous medications (IV pantoprazole 40 mg Q12H) within the past 24 hours.	⚠️ Not Met (Potentially Actionable)



I'm a practicing physician who uses Avo regularly in my clinical workflow. Having used a number of clinical tools over the years, Avo stands out as something that meaningfully improves efficiency and decision-making at the bedside.

Hospitalist, VCU Health



Delayed discharges risk patients' health and drain hospital resources.

Unnecessary hospital days increase the risk of infection, create a shortage of beds, and account for up to 30% of total inpatient costs. Reducing even 5% of avoidable stay days could save a 500-bed hospital ~\$6.5M annually.



Discharge Assist Informed by MCG enables safe discharge planning.

Discharge Assist integrates MCG's trusted recovery guidelines directly into EHR workflows, allowing clinicians and case managers to easily understand a patient's readiness to go home.



Proven ROI from a large AMC

\$7M

Total reimbursement lift from Discharge Assist

\$1.6K

Uplift per discharge

Calculate the potential ROI on your health system.

