

Decrease Length of Stay by 1.4 Days with Smarter Multidisciplinary Rounds & Discharges¹

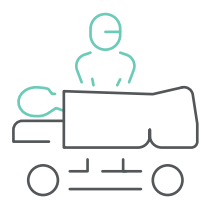
Decreasing length of stay (LOS) is a key initiative for hospitals looking to **reduce costs**. When care teams aren't regularly communicating about patient progress, it can lead to delays in care and avoidable hospital days. Simplify your multidisciplinary rounds (MDR), **reduce LOS, and decrease the time** from discharge order to patient departure with TigerConnect.

A TYPICAL HOSPITAL WORKFLOW

VS.

THE TIGERCONNECT WORKFLOW

Discharge rounds initiated the day after patient admission

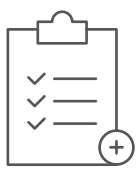


DISCHARGE TEAM MEETS TO PLAN DISCHARGE NEEDS



Case manager meets with discharge team in person.

MDR team determines the plan and what tasks need to be done prior to discharge.



TEAM COLLABORATES ON PATIENT PROGRESS AND DISCHARGE NEEDS

Case manager activates the unit MDR team in TigerConnect. The group message includes all the roles involved in the patient's discharge (social worker, RN, etc.).

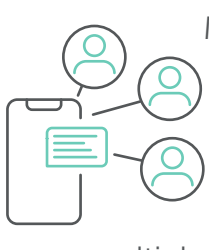


COMMUNICATION ON PATIENT PROGRESS



Social worker calls case manager with information on social determinants of health multiple times per day.

MDR team members communicate patient discharge needs and progress via TigerConnect multiple times per day.



RN calls case manager with changes to patient meds multiple times per day.



PATIENT READY FOR DISCHARGE

Hospitalist enters discharge order into the EHR.



Ancillary teams (e.g., physical therapist, occupational therapist, speech therapist, and respiratory therapist) call case manager multiple times per day with updates on patient discharge needs.



Case manager messages discharge team of any barriers for immediate completion.

RN messages transport team to let them know the patient is ready.



PATIENT READY FOR DISCHARGE

Case manager calls hospitalist to let them know patient is fully ready for discharge.

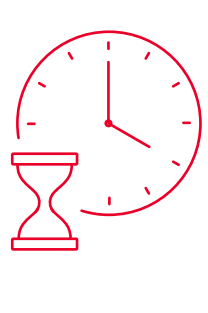


Transport picks up the patient, patient is discharged.



Hospitalist enters discharge order into the EHR.

Case manager notifies discharge team of any barriers for immediate completion.

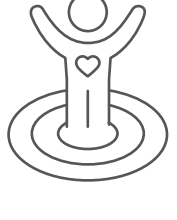


Inefficient clinical collaboration slows the time to discharge, leading to **longer LOS**.



RN calls the transport team to let them know the patient is ready.

Transport picks up the patient, patient is discharged.



A TYPICAL HOSPITAL WORKFLOW

3 Hours

VS.

THE TIGERCONNECT WORKFLOW

1 Hour

Note: This is a continual process from admission day to discharge and occurs over multiple days. The above time estimates assume care team members communicate with the case manager 5 times per day.

By using TigerConnect for multidisciplinary rounds, Newark Beth Israel Medical Center reduced length of stay by 1.4 days, improved patient outcomes, and increased satisfaction among patients and staff.

[Watch Webinar >](#)