TeleTracking

CARE DELIVERY

With Capacity Management Suite® you can:

- Improve discharge efficiency & reduce bed turnover times
- Decrease wait times & minimize ED holds
- Visualize system capacity across units & project future demand
- Reduce LOS & minimize wait times in all inpatient areas
- Enhance workflow and productivity by automating manual tasks

Capacity Management Suite[®]

Increase in Emergency Department visits, staff shortages and financial constraints are just a few of the reasons health systems need to proactively manage bed capacity and improve patient flow throughout the health system; from patient access to patient discharge and every step in between. With TeleTracking's Capacity Management Suite, organizations can optimize workflow, provide more timely care, improve patient satisfaction, and decrease overall length of stay, all while attracting more patients.

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Manage Patient Demand and Maximize Capacity

Capacity Management Suite is the industry leading operational platform to align caregivers, manage patient volume, and provide visibility to current and projected capacity across the entire health system. The cloud hosted, enterprise-wide solution significantly improves patient throughput and resource utilization while helping to unlock latent bed capacity. By reducing the reliance on health system IT resources, the cloud-hosted infrastructure greatly improves your speed-to-value with quicker implementations, regularly scheduled and managed version upgrades, and best-in-class system reliability.

With unparalleled visibility to projected census and demand from all patient intake areas, both internal and external, and a comprehensive view of bed status in each unit -- throughout a facility and across the health system -- placement staff can predict and plan capacity demands to ensure patients are placed in the right beds at the right times. With a truly cohesive interdepartmental workflow, bed requesters are able to indicate when a patient is ready to move, assign patients to specific beds, even with pending discharges, and indicate bed preferences ahead of time.

Create Enterprise-Wide Visibility

It starts with visibility. TeleTracking's Bed Sight[™] solution offers transparency to available beds across the entire health system, even smaller regional hospitals, creating a true, comprehensive, system-wide picture of current capacity. This visibility enables more efficient load-balance across the system —improving utilization at smaller facilities while helping to decompress flagship locations.

And, as small facilities expand, so too can Bed Sight, easily being converted to TeleTracking's full capacity management solution.

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Promote Visibility & Alignment Across Stakeholders

Capacity Management Suite coordinates all critical activities that impact patient flow with a complete set of workflow automation and visibility tools for patient placement, nursing, housekeeping and transport teams.



Environmental Services

- Automate communications.
- Manage tasks such as daily, discharge, multi-stage and spill cleans.
- Track key metrics & employee performance.
- Improve bed turnover times & increase bed availability.



Nursing Units

- Provide 'at-a-glance' visibility of bed & patient status with electronic nursing boards.
- Manage care progression & discharge milestones.
- Easily view & update patient attributes
- Create and monitor patient transport requests.



Transport Services

- Pre-schedule transport requests for patients & equipment.
- View jobs & requests in real-time.
- Increase productivity and volume while improving response time and employee utilization.

Automation Enabled Discharges

Bed capacity and utilization are often tied directly to discharge timing and efficiency, but visibility into scheduled discharges, when a bed is vacated and when it is actually cleaned, can be difficult.

Strategically managing the patient discharge process and bringing visibility to discharge performance provides care management and patient placement teams with the information

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they need to drive more timely discharges, help decrease length of stay and improve hospital capacity.

With proper utilization of discharge milestone prompts and leveraging the integration with TeleTracking's enabling automation solutions, users receive real-time triggers to change a discharged patient's assigned bed to unoccupied/dirty when the discharge process has been initiated and they leave the facility. EVS workflow processes activate immediately, initiating the bed cleaning process and making a bed available faster for an incoming patient.

Mobile Applications for Capacity Management Suite

Whether you are responsible for achieving your health system's key operational metrics, supervising a nursing unit, cleaning beds or transporting patients, TeleTracking's role-based apps extend the use of Capacity Management Suite to your workforce in real-time. Equipped with the capability to drive workflows and provide real-time visibility into hospital operations, our mobile apps enable your staff to perform their jobs while on-the-go. TeleTracking has an app for every stakeholder in the patient flow continuum.



TeleTracking Nurse[™] App -- Designed to meet the diverse needs of the nursing staff -from charge nurses to bedside nurses --users have immediate visibility into patient details and bed status, as well as real-time

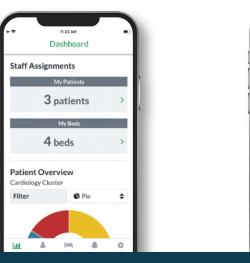
alerts to help improve patient care. They can also designate patients as 'ready-to-move' or indicate bed placement priorities.

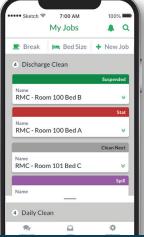


TeleTracking EVS[™] App -- Provides EVS staff the ability to create and receive jobs in real-time, empowering them to prioritize and manage their workloads remotely.



TeleTracking Transporter[™] App – Offers transport staff the ability to complete patient and item transport jobs and request assistance on-the-go.





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Achieve Operational Excellence with Capacity Management Suite



to actual discharge



50% by 2:00PM

Room turnover in under **60 minutes**



Enable Real-Time Situational Awareness with SynapselQ® Enterprise Analytics

With SynapselQ® Enterprise Analytics, you'll have a clear, real-time look into performance across care settings. Pre-built standard reports and the ability to create custom dashboards gives you visibility you need to make actionable data-driven decisions.

With SynapselQ's proven set of reports and dashboards, you can focus on setting and meeting benchmarks by:

- Visualizing and reporting data with interactive, user-friendly reports.
- Displaying standard content in strategic areas throughout the facility.
- Automatically delivering daily reports to key stakeholders across the organization.
- Seamlessly sending data from Capacity Management Suite to your own data warehouse.

Patient Flow Dashboard

Identify bottlenecks across your enterprise with a clear view of operations across facilities, including patient placement, discharge, EVS and transport performance.

Enterprise Census

Enable team leaders to see where in the facility they should prioritize discharges in addition to making appropriate staffing decisions across units.

Transport & EVS Performance

Understand where to staff the appropriate number of transporters or EVS workers by looking at transport times and bed clean times across the enterprise.

Standard and Custom Reporting

Data is not one-size-fits-all. With SynapselQ you have access to a set of standard dashboards, reports, and templates, which can be manipulated to fit your needs. In addition, you can create your own custom dashboards specific to what your organization is trying to accomplish. If you need custom content, but don't have analysts available internally, we have a team available to help with our SynapselQ Insights offering.

Connect Data from Capacity Management Suite with the Rest of Your Enterprise

With SynapselQ's Data Warehouse Connector you can extract cleaned, transformed and staged data from Capacity Management Suite® to be combined with other data from across the enterprise, including staffing, financial, and clinical data.

TeleTracking is an integrated healthcare operations platform that is expanding the capacity to care by combining comprehensive technology solutions with clinical expertise to optimize access to care, streamline care delivery and connect transitions of care. We understand that for every hour a patient waits for care they face objectively worse outcomes; so our mission is simple, to ensure that no one waits for the care they need.

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