

INSIGHT Bed Coordination

Manage your bed capacities quickly and efficiently

This document is intended to provide information to an international audience outside of the US.

GETINGE



INSIGHT

Stay in control of your patients and resources

INSIGHT Bed Coordination provides you with the overview you need to efficiently manage bed capacities and patient treatment across your facility.

In care facilities where patients are arriving, treated, admitted or discharged in a matter of a few hours, staff always need to stay on top and be prepared for the arrival of the next patient. The need for coordination is even more important in critical, disaster or high risk situations when the admission volume increases. In these cases, easy access to information about patients, beds, staff and the current capacity is crucial to ensure an efficient flow.

INSIGHT Bed Coordination is a flexible overview and coordination tool for all hospital sizes that enables you to manage and overview capacities in a single department or even across multiple facilities.

With simple overviews of inbound or already admitted patients, and occupied and available beds, staff can manage patient treatment, bed capacities and quickly allocate resources when needed.

Updates are shared instantly and silently across all relevant screens, which allows staff to keep up to date and work from the same data. This ensures higher treatment quality, safer patient stays, and more efficient workflows.

»You know the flow. You know who is coming. You know who is leaving. That's control.«

Jørgen Schøler Kristensen, Chief Medical Officer,
Aarhus University Hospital, Denmark

INSIGHT Bed Coordination

Capacity and patient management

Department notes

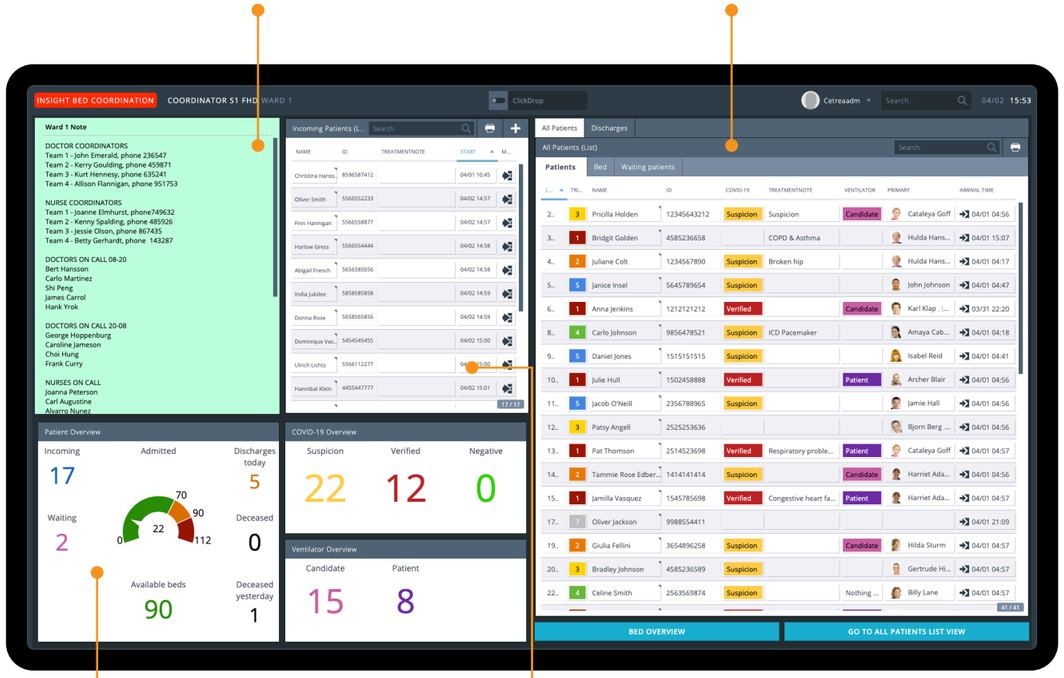
The notes offer an easy and simple way of sharing information in a department or across the entire hospital. The free text fields allow you to communicating silently, reaching a large number of people without disturbing their workday.

The notes can be changed directly on the screen and updated across departments within a matter of seconds.

Patient lists

The patient lists display all patients, waiting patients, beds and planned discharges. Color-coded indicators visualize the severity of the patient's condition, their COVID-19 status and potential need for respiratory assistance, enabling staff to keep updated at a glance.

As the treatment progresses, staff can easily update patient and care information, move patients to beds and assign responsibilities for a safer hospitalization.



Key department data

The INSIGHT Subitizers show data from the department in simple, easy-to-decode graphs, providing quick insights into the inbound and outbound flow and current capacity. Changes are reflected immediately, offering a solid basis for prioritizing in acute situations which leads to a more composed workflow and a better and safer patient experience.

Inbound patients list

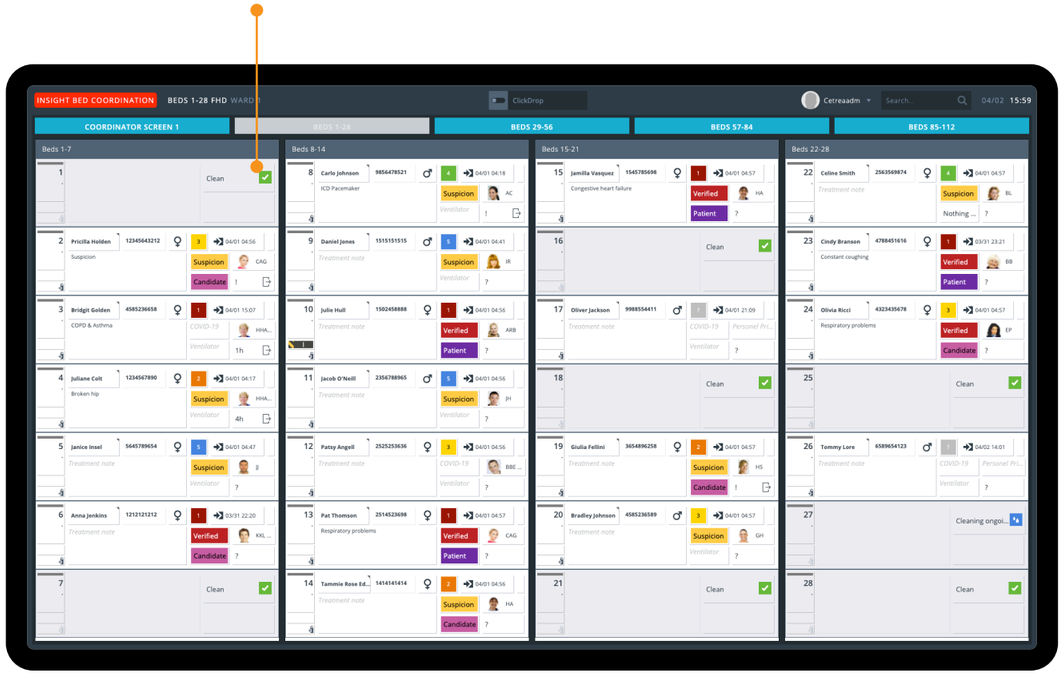
The inbound patient list displays all patients registered in the INSIGHT Bed Coordination solution that have not yet arrived. Upon arrival, staff can move patients with just a few clicks to the Waiting list and from there plan and manage their treatment.

Bed list

Bed lists offer a great variety of information about the beds and the patients occupying them. The layout makes it easy to identify empty and assigned beds and navigation buttons at the top allows staff to jump to other overviews fast and efficiently.

Patient information such as name, patient ID, triage level, mortuus, COVID-19 status, need for respiratory assistance are displayed along with a visualization of patient responsible personnel.

From the bed list staff can also overview the cleaning and service state of each bed and know exactly which bed to allocate, when a new patient arrives.



Number of patients
distributed by COVID-19 status

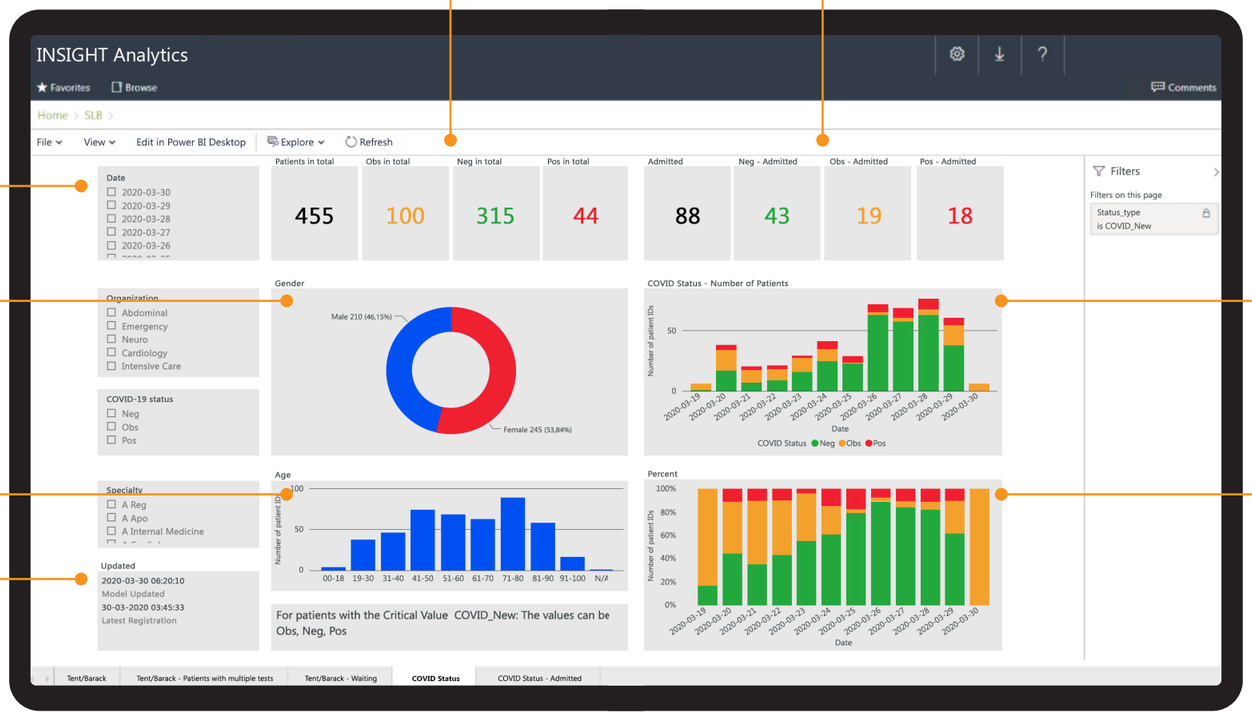
Number of admitted patients
distributed by COVID-19 status

Filters
Date, organization, and COVID-19 status

Number of patients
distributed by gender

Number of patients
distributed by age group

Update information
Time stamp of latest registration and model update



Number of patients
distributed by COVID-19 status and by date

Percent composition patients
distributed by COVID-19 status and by date

INSIGHT Analytics

Real-time data overview across departments

INSIGHT comes with a scalable analytics module that allows hospitals to monitor the current situation in a single or across multiple facilities.
All information from the INSIGHT solution is automatically feeded into the business intelligence overviews, revealing valuable insights, trends and potential bottlenecks for you to consider in your planning.

All dashboards present the most important data in simple graphics for a fast and easy overview. The use of color-coding promotes readability, and with the inherent flexibility of the tool you can narrow or widen your search to get the overview you need.

From the left-hand side options, you can easily filter the dashboard to see data from a specific day or across weeks, months or years, or from a single department to multiple facilities.
All dashboards can be downloaded for further analysis.

INSIGHT Analytics is built on the recognized business intelligence tool, Microsoft Power BI.

Complete decision-support across your hospital

INSIGHT Analytics is a scalable solution that can be designed to match your need for data and decision-support.

The standard setup can be expanded to capture performance data from each and all of your departments in standardized reports or customizable on-screen dashboards. Each dashboard is interactive and allows you to dive even deeper into your data, discovering trends and potential costly bottlenecks that can be avoided in the future.

By design INSIGHT Analytics promotes fast and easy decoding and is easy to access. Accessibility is central to the INSIGHT solution in general and thereby naturally also to the INSIGHT Analytics module.

The complete INSIGHT Analytics solution is designed for the administrative management, for department management and for project managers who are looking to monitor the effect of a new initiative.

GETINGE

With a firm belief that every person and community should have access to the best possible care, Getinge provides hospitals and life science institutions with products and solutions aiming to improve clinical results and optimize workflows. The offering includes products and solutions for intensive care, cardiovascular procedures, operating rooms, sterile reprocessing and life science. Getinge employs over 10,000 people worldwide and the products are sold in more than 135 countries.

Integrated Workflow Solutions (IWS), as part of the business area Surgical Workflows, offers best-in-class IT solutions within the areas of OR management, OR integration, sterile supply management and patient flow management. We help create a safer, integrated and better utilized facility that supports greater consistency and efficiency, enabling healthcare professionals to focus on delivering the best possible care for patients.

Getinge IT Solutions ApS · Amaliegade 4 · 1256 Copenhagen K · Denmark · +45 33 33 88 55
Getinge IT Solutions Limited · Unit 5, Bowling Hill Business Park · Chipping Sodbury, Bristol · BS37 6JL · United Kingdom · +44 (0)1454 318373
Getinge IT Solutions GmbH · Südportal 5 · 22848 Norderstedt · Germany · +49 40 514 35-0
Getinge Cetrea A/S · Brendstrupgårdsvej 21F · 8200 Aarhus · Denmark · +45 38 40 05 70
Maquet GmbH · Kehler Str. 31 · 76437 Rastatt · Germany · +49 7222 932-0

Sales Offices
Getinge Australia Pty. Ltd. · Level 2, 4 Talavera Road, Macquarie Park · NSW 2113 · Australia
Getinge UK Ltd. · i2 Mansfield, Hamilton Court, Hamilton Way · Oakham Business Park · Mansfield · NG18 5BR · United Kingdom
Find your local Getinge sales representative at:

www.getinge.com

SAL16091_01_US - INSIGHT BED COORDINATION BROCHURE · 04/2020 · COPYRIGHT BY GETINGE GROUP · SUBJECT TO MODIFICATIONS DUE TO TECHNICAL DEVELOPMENT.