GETINGE

T-DOC Case Cart Package

Just-in-time delivery to support your surgery schedule



Ensuring the correct sterile goods at the right time and place is essential for completion of the surgery schedule. The T-DOC Case Cart Package improves instrument turnaround time and allows for a more efficient surgery schedule.

Instrument turnaround time and just-in-time delivery for surgeries are improved with the T-DOC Case Cart expansion package.
Getinge provides you with a complete package and fully implemented solution that allows you to manage case cart deliveries.

Optimize your sterile workflow

The T-DOC Case Cart Package enables trays, single instruments, implants and disposables to be temporarily associated with a case cart prepared for a specific surgery. Only one scanning is required as opposed to scanning all items individually.
Complex and time-consuming handling for both CSSD and surgical staff is minimized along with the risk of human errors.

Implement flexible stock management

The T-DOC Case Cart Package facilitates flexible stock management as an unlimited number of stocks can be managed from one central location. Consequently, you will always know the location and status of all sterile and non-sterile goods.

T-DOC helps you maintain minimum and maximum levels of stock and create automatic order suggestions if stock levels fall below the minimum requirements. The registration of all stock movements through T-DOC generates a precise valuation of all stocks, thereby facilitating considerable cost savings across multiple departments.

Manage the instrument order flow

With the T-DOC Case Cart Package you can order instruments based on the surgeon's preferences, procedure or surgery type. The surgical department can define acceptable alternatives or identical products which gives the CSSD staff a greater flexibility when preparing the case cart.

Managing case carts with T-DOC enables calculation of the exact cost of goods used for a surgery, thereby providing full control of expense flows between departments.

Key challenges in preparation for surgeries, and how T-DOC manages them

Time-consuming preparation for surgery	Easy registration of all instruments to the patient
Unavailable or late arrival of goods	Just-in-time delivery of specialized case carts
Limited collaboration between CSSD and OR	Instant information sharing and notifications
No connection between T-DOC and existing surgical scheduling system	Association of sterile goods with surgeries
Cancelled surgeries due to lack of instruments	Full transparency of instrument availability



Secure the return on your investment

The just-in-time delivery of case carts reduces the number of cancellation and/or delays of surgical procedures caused by missing instruments. Furthermore, the result of significant time savings and improved instrument turnaround times make it possible to increase the number of scheduled surgeries per day/month/year. Ultimately, operating rooms can be utilized to the maximum and thereby obtain valuable cost savings for your hospital.

Assure the highest level of patient safety

Managing case carts with T-DOC increases the level of infection control as the number of times that staff must touch or move sterile goods is kept to an absolute minimum. Unnecessary traffic in and out of the operating room is reduced since T-DOC helps ensure that case carts contain the right instruments, implants and disposables for the surgical procedure.

This leads to significant time savings in the operation room, leaving you more time to focus on what is important – the patient.

Interface to surgical scheduling solutions

T-DOC interfaces to various surgical scheduling solutions which allows for a smooth exchange of relevant data across the hospital. The interface ensures that data is only defined and managed in one place and shared with other systems.

The surgical department can easily perform live availability checks of surgical instruments through T-DOC and place customer orders for scheduled surgeries. The CSSD gains access to live updates of the surgery schedule via T-DOC allowing for quick decision-making and a better planning of the sterile production.

The T-DOC Case Cart Package includes:

- T-DOC Case Cart functionality incl. Emergency Case Cart, Stock and Operation functionality – and associated clients
- T-DOC OR Interface Group
- T-DOC Customization of Interface
- T-DOC Supervision
- T-DOC Training
- T-DOC Service Agreement

Everything you need for success

Our goal is to help you achieve the optimal hospital workflow and the best possible conditions for success with your IT solution. Through every phase of project planning, system architecture, installation and implementation and even during the daily workflow, we are here for you. Getinge has the experience and knowledge to perform an in-depth analysis of your workflow to find the solution that best fits your specific needs and requirements.

At Getinge, we believe maintaining the relationships developed with our customers during implementation is important to your success. Our support team members are located around the world to ensure you get the ongoing support, upgrades, updates and technical guidance you need, whenever you need it.



T-DOC is the sterile supply management solution that ensures complete traceability, optimized instrument and device utilization, and just-in-time delivery for surgeries, enabling the best possible care for patients.

- T-DOC enables data-driven decision making and optimizes hospital logistics
- T-DOC provides knowledge of location and required handling of instruments, trays and disposables
- T-DOC supports delivery of the right goods, in the right quality at the right time and place.

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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.

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