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# Master Laboratory Inventory Management

*syngo* Lab Inventory Manager utilizes cloud-based technology to enable real-time, automated management for streamlined workflow.

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# Master your laboratory's inventory

## syngo® Lab Inventory Manager (sLIM)

sLIM is a real-time inventory-management system that employs cloud-based technology and wireless radio frequency identification (RFID) to master laboratory inventory management. Incoming inventory is checked into your laboratory's sLIM website. As stock is consumed, inventory status is automatically updated. Ordering proposals are generated automatically and are customizable based on inventory usage and ordering criteria.

sLIM takes the burden out of managing inventory. The system streamlines workflow, improves operational efficiency, and allows staff to focus on more critical tasks in your laboratory.

### Free staff from manual inventory-management processes

- Eliminate need for manual counting with automatic detection of inventory consumption.
- Simplify ordering through automatic generation of reorder proposals based on inventory and customized criteria.

### Improve laboratory cost efficiency

- Reduce reagent waste through product-expiration alerts.
- Prevent emergency shipments with low-stock notifications.
- Reduce stock on hand with improved ordering processes.

### Enhance inventory management

- Manage inventory from any Internet-connected computer.
- View inventory for multiple locations from your laboratory's sLIM website.

*“Consumption tracking without any manipulation on the part of the technologist is a big time savings.”*

Shelly Trout  
Chemistry Supervisor  
Excela Health System

