

Include up to
10,000
medications¹

Configure up to
50
care areas¹

Default options and one-click editing can help ease your team's initial training and everyday use.¹

Cyber-security practices used for WiFi distribution through the Vigilant Centerium platform helps ensure the integrity of your drug libraries.

Weight-based dosing eliminates the need for drug calculations and manual errors from bedside calculations.¹



Dedicated Team of Experts

Account Manager
Project Manager
Clinical Pharmacy Services Liaison
Clinical Nurse
IT Service Liaison

Digital training tools

Learning Management System resources bring Fresenius Kabi subject matter expertise to your teams, anytime, anywhere.



Vigilant Master Med

Drug Library Software

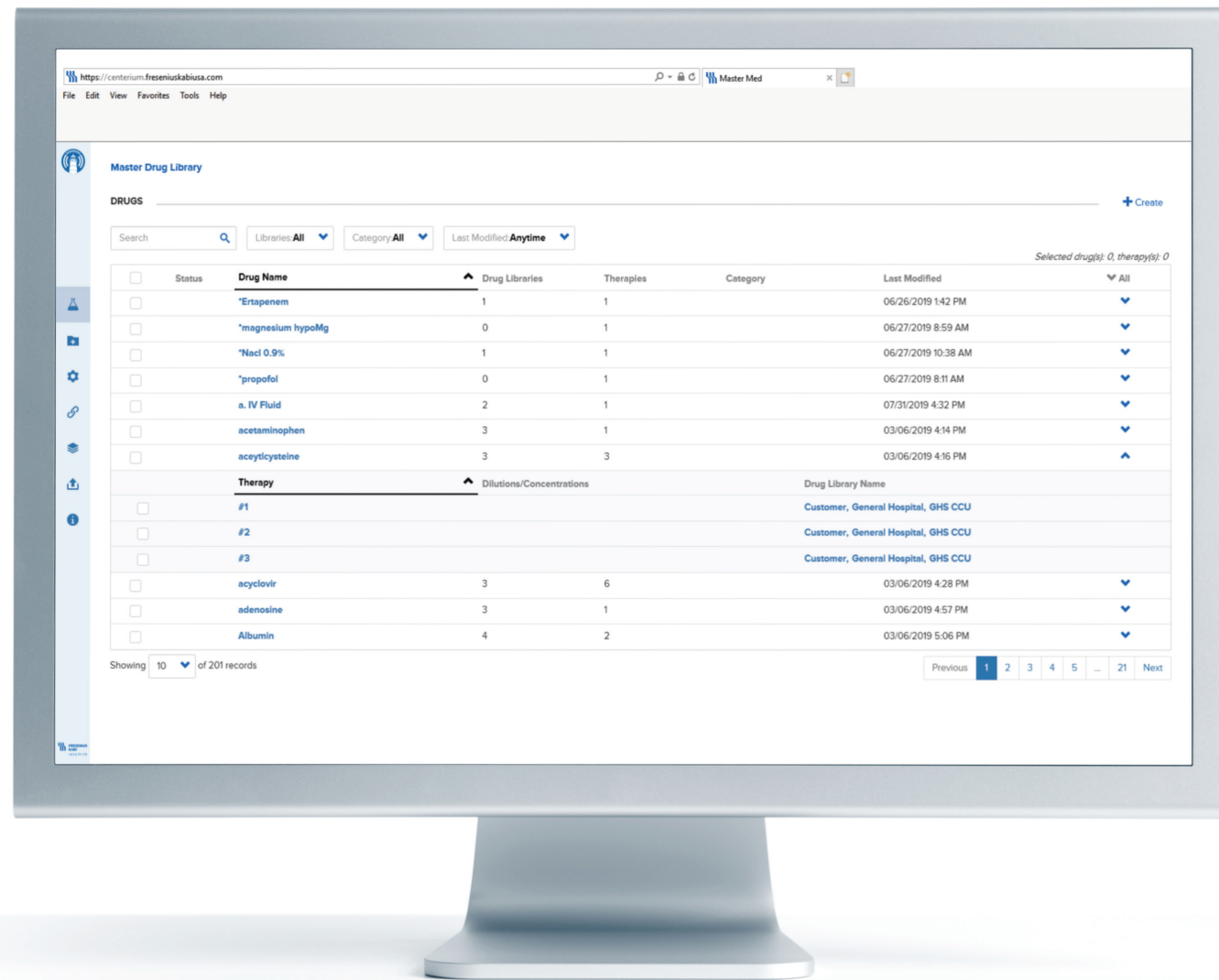
Exceptionally Supported to help drive best practices

From initial implementation to everyday application, our clinical, technical, and customer service teams show each of your users how to put Vigilant Master Med to best use, so they can get started quickly and work confidently to reach your long-term practice goals.

Part of the **Agilia® Connect** Infusion System

Globally Recognized as a proven partner

Fresenius Kabi's medical device division is a leader throughout the world, with more than 35 years of experience and an installed fleet of more than a million infusion pumps. Fresenius Kabi is also a steadily-growing force in the North American generic injectables space, having worked shoulder-to-shoulder with acute- and alternate care sites over the last decade to help providers have access to the medications they need and affordability of essential IV drugs for anesthesia and analgesia, critical care, and oncology.



Reference 1. Agilia Vigilant Master Med Instructions for Use.

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Your best-practice ally

The Vigilant Master Med Drug Library Software is the core of our approach to medication safety. Customized Master Drug Libraries – based on your organization’s approved medication protocols – are distributed to your entire fleet of Agilia® Connect Large Volume and Syringe Pumps through the server-based Vigilant Centerium platform. It’s a virtual ally in helping to drive best practices to the point of infusion.

Clinically Focused on enhancing patient safety

Vigilant Master Med defaults into your Agilia Connect Large Volume and Syringe Pumps to launch in the drug library, populating parameters that help align with your organization’s approved protocols, so your clinical teams are driven to comply with best practices.¹

Technically Designed with clinicians in mind

Designed to help adapt to the level of complexity of your institution’s infusion practices, Vigilant Master Med allows your team to create, deploy, and adopt customized protocols across multiple care areas and IV drugs.¹

Functionally Refined for operational efficiency

The interface of Vigilant Master Med allows your team to create data sets and configure drugs for your entire fleet of Agilia Connect Large Volume and Syringe Pumps, simultaneously.¹

Reference 1. Agilia Vigilant Master Med Instructions for Use.

Can help reduce the risks of unauthorized drug use and IV medication errors.*

Input drugs from your protocol

Store all authorized drugs in the library to limit the risk of infusing an unapproved drug. High and Low, Hard and Soft limits are specific to each drug.¹

Set limits for dose/flow rates

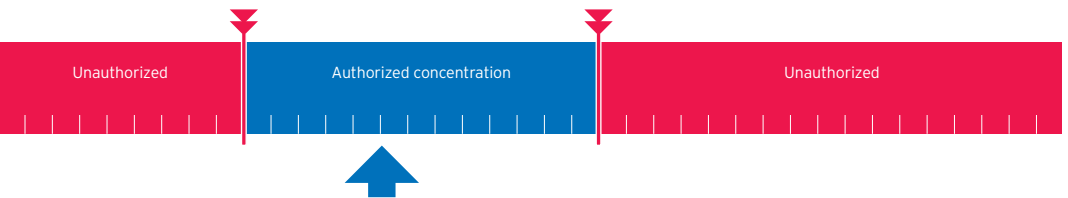
Program dose/flow rate values with soft and hard limits, as defined in your drug protocol per care area. The clinician will be notified at the time of infusion set-up or titration if the value is above or below a preset soft limit. Hard limits are maximum rates that cannot be exceeded. Soft and Hard limits protect against medication errors.¹



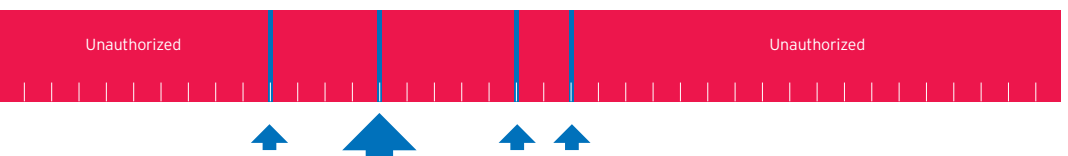
Set limits for drug concentrations¹

Define default drug concentration values within upper and lower limits or up to five fixed concentrations, according to your drug protocol.

Set a concentration range



Or set fixed concentration values



- Default values
- Single allowed concentrations
- Soft limits
- Hard limits

*Vigilant Master Med must only be used by qualified and trained healthcare professionals. For training, contact your. Fresenius Kabi sales representative. The typical initial training duration is 1 hour, and we recommend a 20-minute refresher course once a year.

Reference 1. Agilia Vigilant Master Med Instructions for Use.

The full Vigilant Master Med system

10,000 Drugs/therapies • Holds up to 10,000 drugs/therapies combined

50 Drug libraries • Holds up to 50 custom drug libraries with up to 200 entries in each library

50 Device configurations • Holds up to 50 custom pump configurations with a maximum of 19 device configurations per pump

50 Profiles • Holds up to 50 custom profiles with each profile consisting of 1 device configuration and 1 drug library

50 Data sets • Holds up to 50 custom data sets with up to 20 profiles (19 custom and 1 basic profile) in each set

Tailor pump programming to align with specific care area needs.¹

Control delivery mode settings

Define delivery settings to help adhere to your drug protocols.¹

Help protect, authorize and set bolus dose

Specify dose/flow rates for direct and programmed boluses.¹

Protect, authorize and set loading doses

Set the parameters of loading dose at the start of infusion.¹

Customize alarm settings

Program settings for each drug and care area to help minimize nuisance alarms.¹



Monitor occlusions*

Adjust pressure thresholds to patient population in each care area and by each drug.¹



Detect air bubbles*

Adjust air bubble size and air accumulation settings in each care area and by each drug.¹

Support point-of-care decisions

Design your library to take into account your institution’s particular areas of concern.¹

Tailor clinical advisories

Remind caregivers of implemented best practices.¹

Use the quick-editing feature

Enable/disable features your clinicians find most/least helpful.¹

Help promote best infusion practices

Configure parameters to help optimize nursing workflow.¹

*These settings are available when Agilia VP MC is a selected device, override the settings defined in the device configuration and are only applicable to the current therapy. Vigilant Master Med uses configuration parameters based upon a hospitals/facility policies and protocols. Qualified personnel must validate the appropriateness of the settings as part of the overall infusion.

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