

Flexible for all type of practices and protocols

Adaptable to all clinical practices

- Support the variability across one healthcare organisation: Neonatal, Oncology, Paediatric, ICU, Surgery, Obstetric etc.
- Customise multiple clinical environments with up to 19 drug libraries, sent by WiFi or by USB cable to the pumps

Intuitive interfaces

- Decreased workload
 - Fast drug libraries creation and updates
 - Easy data management using duplicating functions
- Reduce pumps programming time with a preset configuration
- Configure drugs for all your Agilia pumps at once, volumetric and syringe pumps
- Embedded help to facilitate a seamless workflow

Full Vigilant Master Med System

50 Data Sets
Up to **19** profiles per Data Set
Up to **3,800** drugs per pump

50 Profiles
1 Device configuration
+ 1 drug library

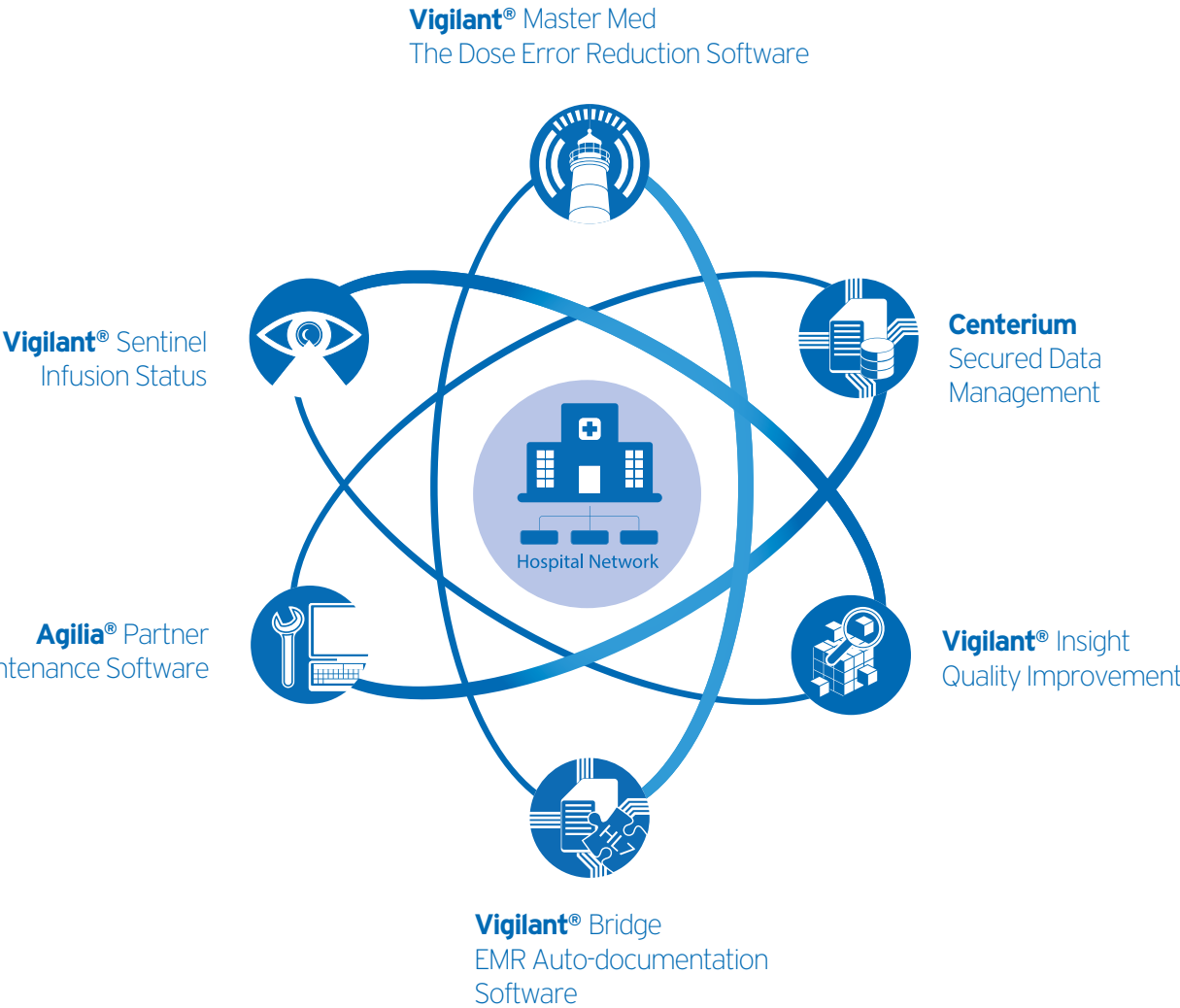
50 Drug Libraries
Up to **200** Drug & Therapies

50 Device Configurations

Drug
Up to **30** therapies

10,000 Therapies
Up to **5** fixed dilution/concentrations
Or **1** range

Connectivity with Agilia Connect System



Agilia and Vigilant are registered trademarks by Fresenius Kabi in selected countries. Due to our policy of continuous product development as well as changes in standards, the features described are subject to change. Please contact us for the most updated information. These medical devices are regulated by health authorities. Some of these products are CE Marked according to European Medical Device Directives. Pictures are not contractual.

FRESENIUS KABI
caring for life

Fresenius Kabi AG
61346 Bad Homburg
Germany
Phone: +49 (0) 61 72 / 686-0
www.fresenius-kabi.com

CE CE 0123

FRESENIUS KABI
caring for life

Vigilant® Master Med

The Dose Error Reduction Software

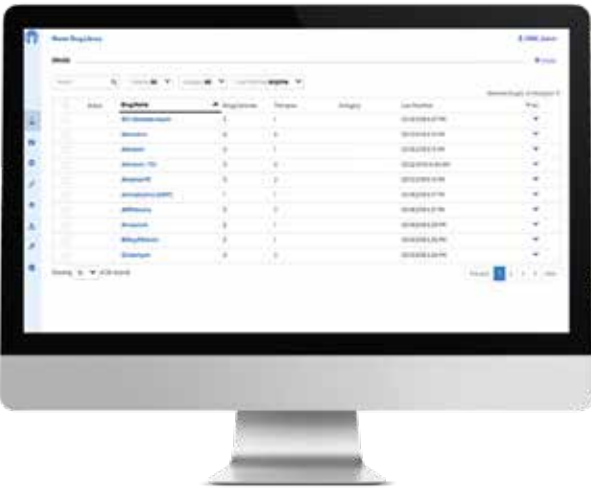


Vigilant Master Med

The DERS application

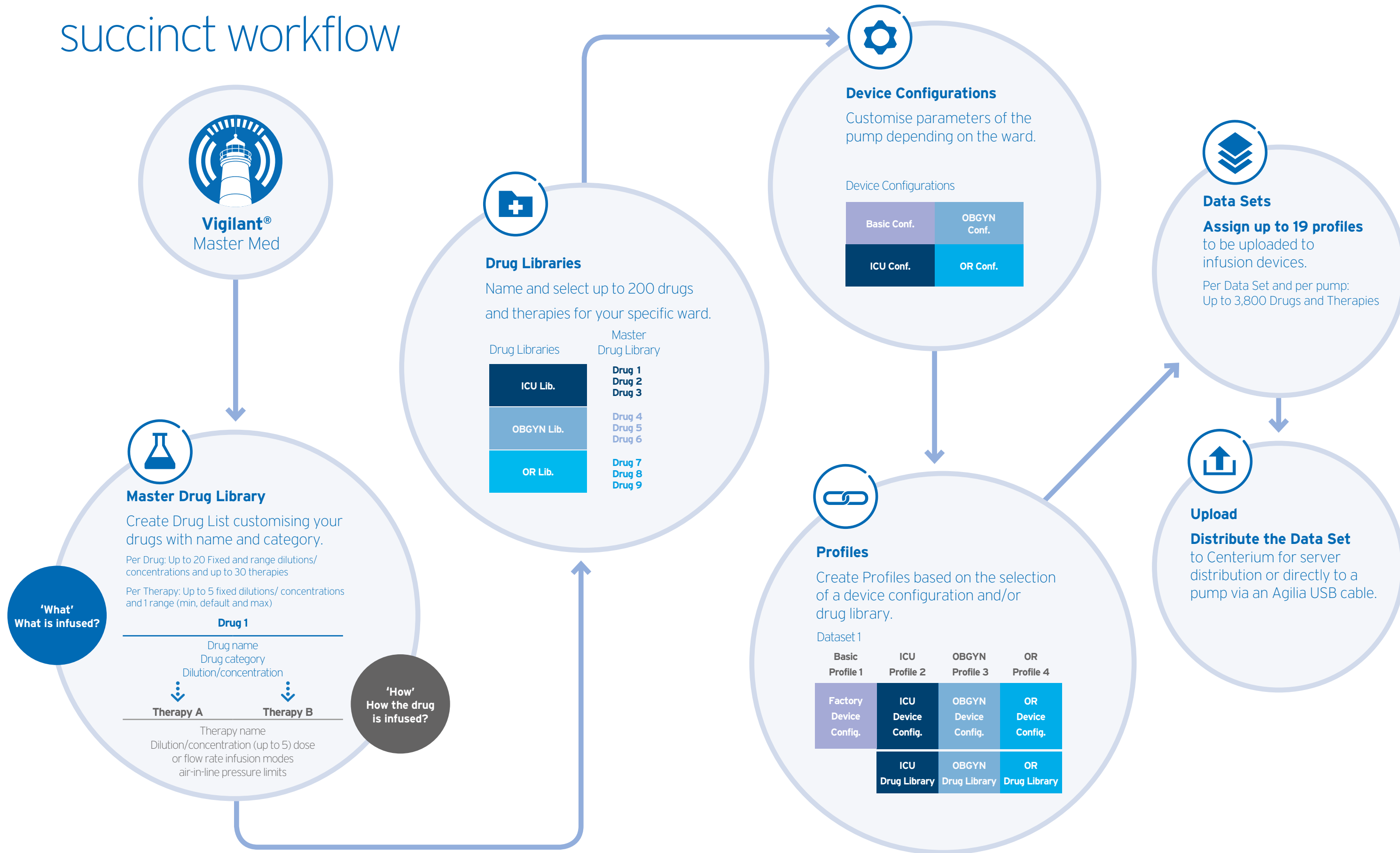
The IV Medication Safety Solution for You

Vigilant Master Med is the software that will enable you to create, customise and distribute drug libraries according to the needs of all your clinical care units.



We have mastered it for you

An intuitive and succinct workflow



More features and customisation

- Sharing parameters values across devices for a better analysis of outcome
- Simple decimals management: micro and macro modes
- All infusion modes are available for compatible Agilia Connect pumps, including Ramp and Sequential modes
- Safety configuration features at the Therapy level to reduce risk of errors
- Advanced clinical features for **PCA & TCI infusions**

Leverage your investment

- Easy and scalable drug management
- One DERS for all Agilia Connect Infusion devices
- Ease large distribution of drug libraries through WiFi connectivity thanks to Centerium
- Share clinical data with colleagues and hospital within the same organisation
- Optimise drug and dosage usage in combination with **Vigilant** insight

Latest safety standards

- Reduce adverse drug administration event with dose infusion, hard and soft limits
- Secured Dataset released process
- Up-to-date with the latest cyber communication standards

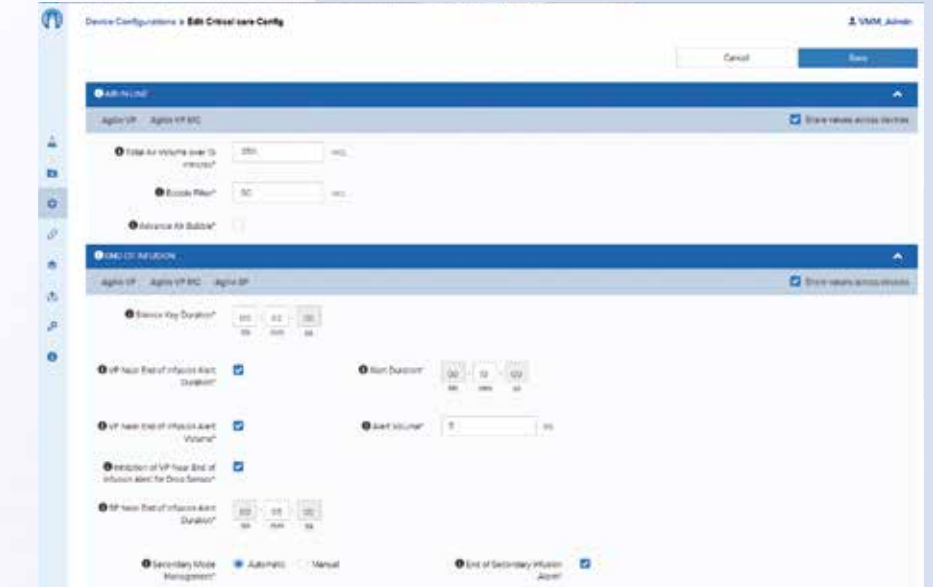
Configure parameters for:

DRUG-RELATED PARAMETERS

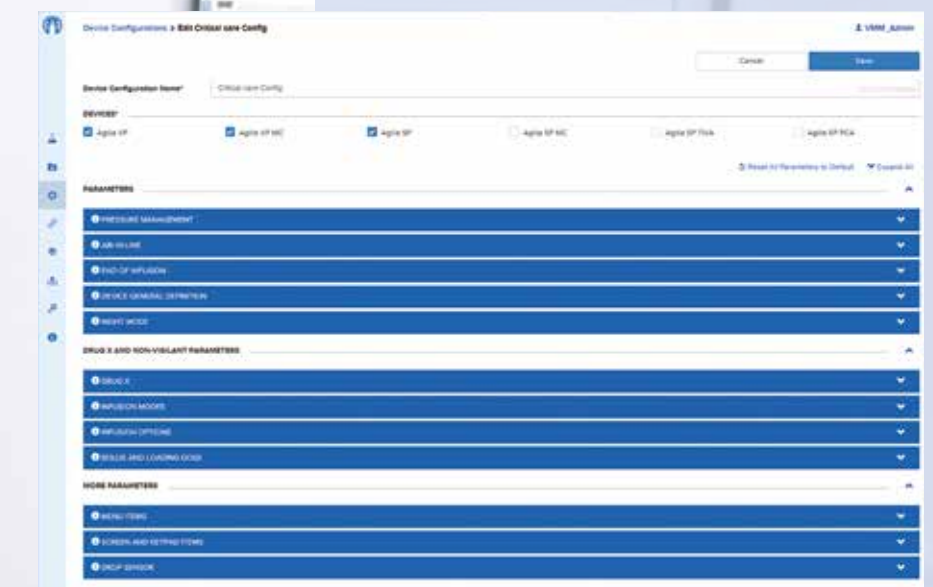
Dilution/concentration, VP infusion modes, dose rate, dose or volume over time, volume to be infused, loading dose, programmed bolus, direct bolus.

NON-DRUG RELATED PARAMETERS

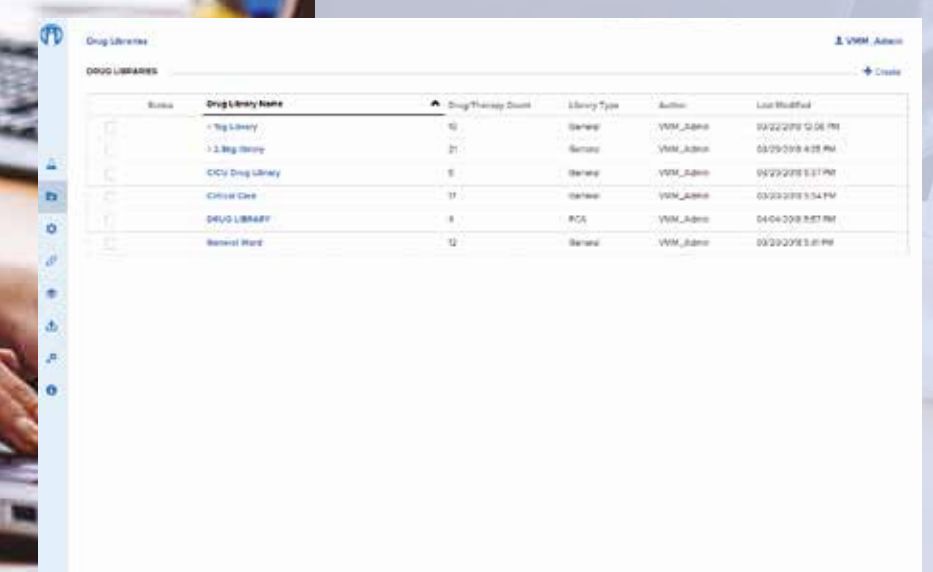
End of infusion, air-in-line, pressure management, drop sensor, night mode, screen and keypad items etc.



Edit new device configuration



Edit new drug



Create new Drug Libraries