

# Clear-IT™



## Sample Marvelously with Elcam's new Closed Blood Sampling System

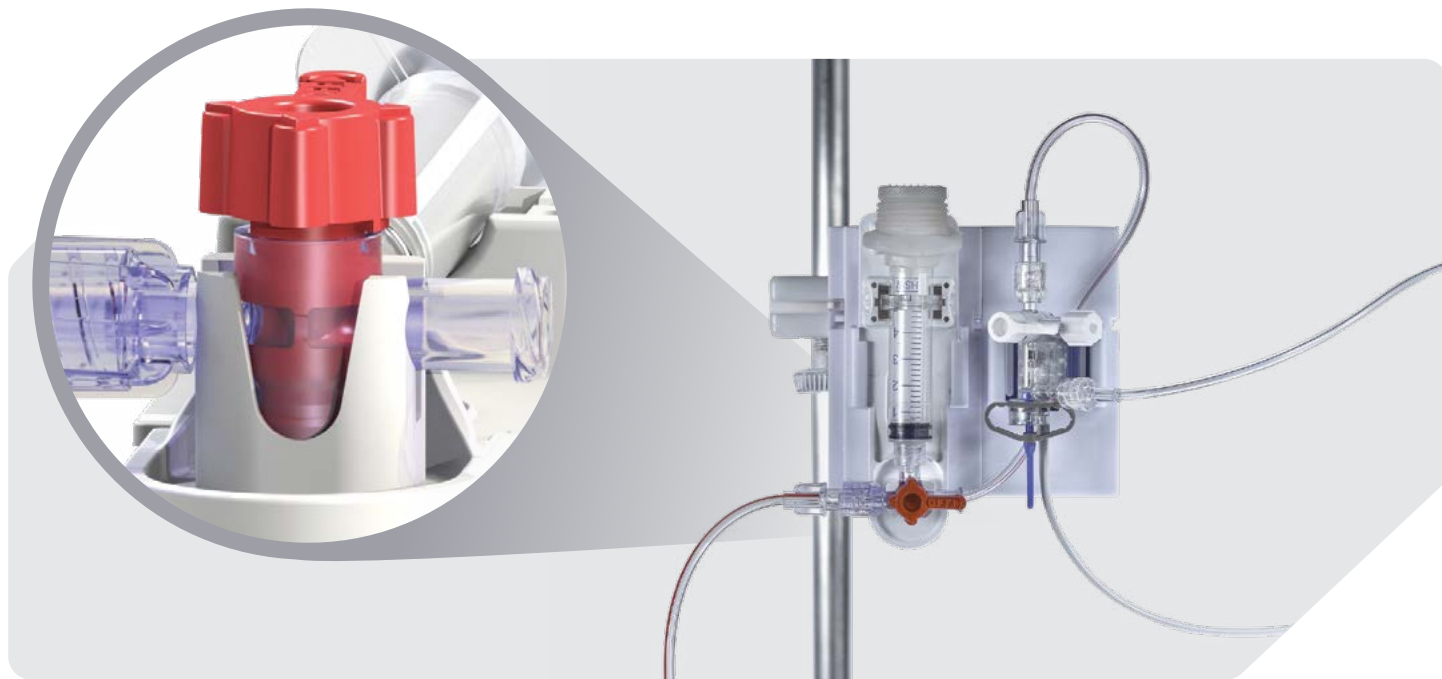
The Clear-IT™ Closed Blood Sampling System is an advanced tool designed by Elcam in response to two common problems associated with blood sampling: ICU Anemia due to blood waste associated with blood sampling, and infections due to exposure of patient's blood system to the atmosphere.

**Clear-IT™** Closed Blood Sampling System is designed for simplicity, safety and ease of use.

The **Clear-IT™** combines an **In-Line Reservoir** for waste collection and a **stopcock with Marvelous™ handle** that enables flushing the line and syringe tip with minimal residual volume.

The **In-Line Reservoir** eliminates the discarding of waste taken through the set prior to the blood sampling. The entire clearing volume is reinfused to the patient upon completion of the sampling process in a safe manner that minimizes contamination. The Reservoir is designed to be connected to a standard mount plate.

The **stopcock with the Marvelous™ proprietary handle design** and its circumferential channel, assures clearing of the line and the syringe's tip with minimal unflushable (residual) volume after blood reinfusion following blood sampling.



## Benefits

- Intuitive & Easy to use – Minimal training required
- Efficient – Reduces blood waste by reinfusing clearing volume back into the patient
- Safe – (\*) Closed in-line design protects patient's blood from exposure to bacteria  
(\*) Continuous line and syringe clearing decreases opportunities for bacterial contamination

The Clear-IT™ is available only as an OEM product

Elcam's Clear-IT™ Blood Sampling System is available as a stand-alone system. The system can be used in combination with Elcam's Sense- IT™ Integrated Disposable Pressure Transducer and with Elcam's Marvelous™ stopcock for minimal residual volume needless blood sampling.