

## SafeSet<sup>™</sup> Blood Sampling System

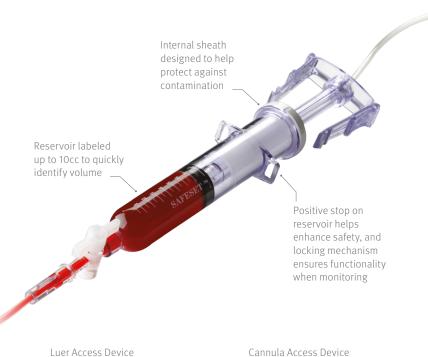
Reduce blood waste and increase the efficiency of the blood sampling process.

A closed, needlefree in-line blood sampling system that reduces blood waste, while minimising the risk of IV line contamination and transmission of infectious disease.



## SafeSet Blood Sampling System

In response to the problems and risks associated with blood management, ICU Medical has developed the SafeSet Blood Sampling System. SafeSet is an intuitive, easy-to-use system that helps conserve blood while protecting against exposure to bloodborne pathogens and increasing the efficiency and safety of the blood sampling process.









## Safety and Efficiency of the SafeSet System Defined

- > SafeSet has a closed, in-line design that helps protect patients' blood from exposure to microorganisms that can cause bloodstream infections, and helps protect caregivers by limiting exposure to potential bloodborne pathogens.
- > Clearing volume can be reinfused back to the patient, which may help reduce blood waste and the risk of iatrogenic anemia.
- > Two needlefree access device options, luer and cannula, helps protect clinicians from exposure to infectious diseases.
- > Polycarbonate case helps protect sheath and plunger from exposure to non-sterile environment.
- > Kit configurations address both adult and neonatal/paediatric patient populations.
- > Available as a standalone system or with the ICU Medical Transpac<sup>™</sup> pressure monitoring kits.

Product Specifications	
Reservoir	Adult, 1-10 mL and neonatal/paediatric, 1-3 mL
Without Latex Components	Yes

Shielded Blunt Cannula Shielded Blunt Cannula with Tube Holder

SafeSet: A blood conservation system to help you reach your blood management goals.

