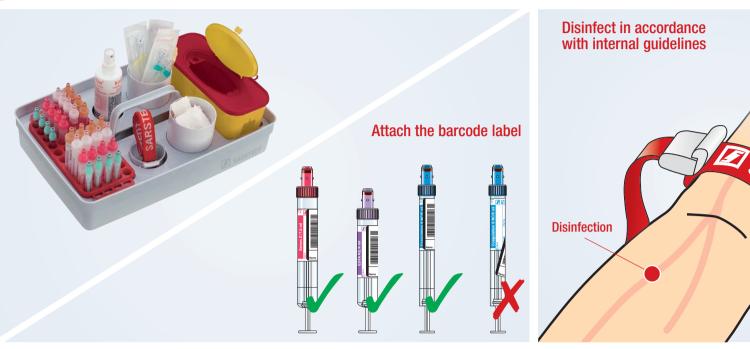
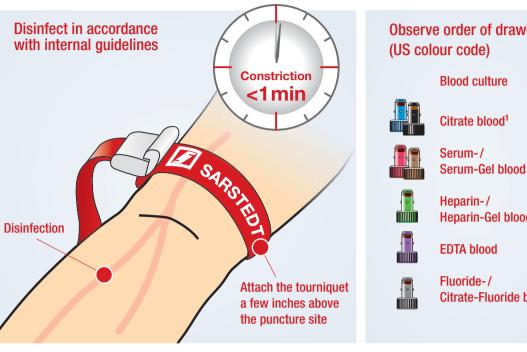
## Blood Collection with the S-Monovette®

## The ideal solution for perfect results

### **Preparation**





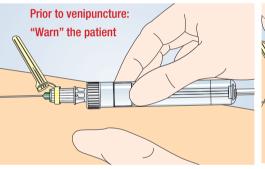
Observe order of draw<sup>2</sup> (US colour code) **Blood culture** Citrate blood<sup>1</sup>

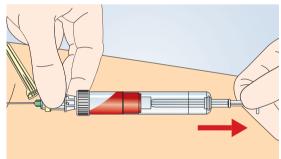
**Heparin-Gel blood** 

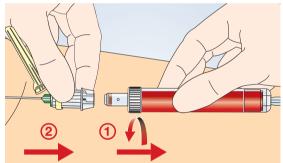
Fluoride-/ Citrate-Fluoride blood

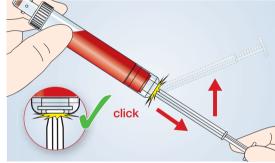
# **Blood Collection**

**Aspiration method** — The gentle method for increased patient comfort

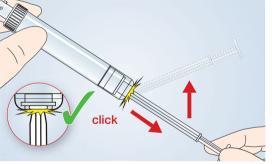


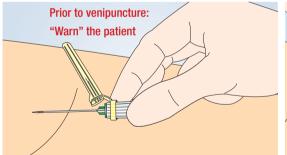


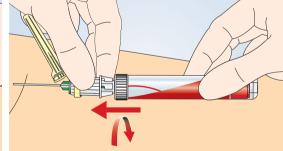


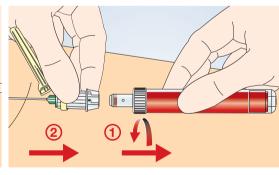


### **Vacuum method**<sup>3</sup> – Always a *fresh* vacuum









### Sample Handling & Disposal

#### **Ensure CORRECT filling** for correct results



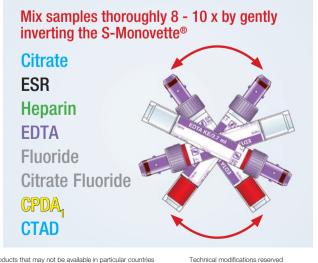
Citrate

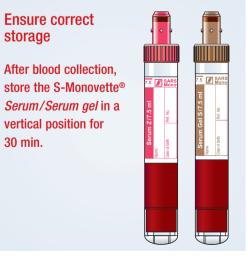


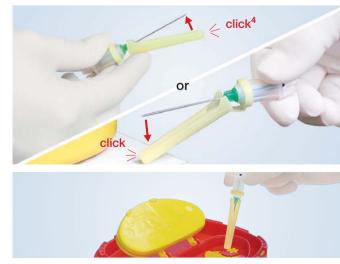


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Citrate Fluoride







Please be aware that the topics addressed here ("Blood Collection with the S-Monovette®") are recommendations only and do not, under any circumstances, replace medical, scientific or technological expertise.

This document may contain information on products that may not be available in particular countries

- 1 It is recommended to draw a discard tube first when a citrate tube is the first tube needed
- <sup>2</sup> Recommendation in accordance with CLSI standard H3-A6:
- "Procedures for the Collection of Diagnostic Blood Specimens by Venipuncture; Approved Standard Sixth Edition"
- <sup>3</sup> To begin blood collection gently, we generally recommend using the first S-Monovette® with the aspiration method. Then continue with the vacuum method.
- 4 You can also activate the needle protector using your index finger. For safe operation, make sure to press against the lower end of the protection device.

