



## I. Preparation / priming of the SWAN Switch

### SWAN Switch



1 Prime pressure monitoring set and SWAN switch completely and free of air bubbles.



2 Move SWAN switch to pressure monitoring position.

## II. Blood sampling with the SWAN Switch

\* Lockable Luer lock systems are recommended for this application. When using Luer slip systems, it must be ensured that they are connected to the side port very carefully, **twisting by 90°**.



1 Disinfect sampling port. Pay attention to flash-off time!



2 Connect withdrawal container securely.\*



3 Move SWAN switch to sampling position.\*



4 Drawing of the mixed blood.\*



5 Move SWAN switch to pressure monitoring position.\*



6 Disconnect and dispose of withdrawal container.\*



7 Connect new withdrawal container securely.\*



8 Move SWAN switch to sampling position.\*



9 Draw blood sample.\*



10 Move SWAN switch to pressure monitoring position.\*



11 Disconnect withdrawal container with clean blood sample.\*



12 Disinfect sampling port. Pay attention to flash-off time!

## III. Flush



1 Move SWAN switch to flush position.



2 Flush the SWAN switch.



3 Move SWAN switch to pressure monitoring position.



4 Control: Check pressure monitoring & display on monitor.



This Quick Guide illustrates the most important steps and is no substitute for following the instructions for use. Always read and follow the information regarding the intended use as well as the warnings and safety instructions given in the instructions for use. The references in the individual steps indicate the corresponding section and respective warnings in the instructions for use. If these instructions are not observed/complied with, there are significant safety risks for patients, users and third parties. Observe the hygiene regulations in your facility.