

# Priming of Caresite® Double Extension Sets

## Method with Combi-Stopper and Syringe



1

Gather all the required equipment such as Caresite® extension set, Combi-Stopper, Softa® Cloth, Omniflush® and tray for disposal.



2a

2a Remove protective cap of the Caresite® extension set and close the extension set with a Combi-Stopper.

2b Use aseptic technique. Disinfect one Caresite® valve per national and/or institutional protocol.



3

Activate Omniflush® and connect to the disinfected Caresite® valve.



4

Withdraw air by pulling the syringe plunger back towards you in order to create a vacuum.



5

Invert the syringe (air is now close to the plunger) in order to prime the complete Caresite® extension set.



6

The priming process is completed. Remove the Combi-Stopper and connect Caresite® extension set to the IV catheter.



7

Start infusion therapy.



For more information about risk prevention of

- Microbiological Contamination
  - Particulate Contamination
  - Air Embolism
  - Chemical Contamination
  - Sharps Injury
  - DEHP Exposure
- in infusion therapy, please visit:



[www.safeinfusiontherapy.com](http://www.safeinfusiontherapy.com)

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