## Priming of Caresite® Double Extension Sets

## Method with IV Administration Set and Prefilled Flush Syringe



Gather all the required equipment such as Caresite® extension set, IV administration set, IV container, Omniflush®, Softa® Cloth and tray for disposal.



Peel off the protective foil of the port and disinfect if necessary.



Remove the protective cap from the spike.



Insert the spike at a vertical angle. Avoid rotating the spike when piercing. Use the green ring as finger stopper.



- **5a** Close the roller clamp and hang the IV container on the stand.
- 5b Squeeze the drip chamber and fill the fluid level up to the ring of the drip chamber.



Use a septic technique. Disinfect both Caresite  $\!\!^{(\!n\!)}$  valves per national and/or institutional protocol.



Remove patient connector cap/PrimeStop cap from the IV administration set.



Attach the IV administration set to one Caresite® valve.



Open roller clamp. Prime the first lumen of the extension set and close roller clamp.



Activate Omniflush® and connect it to the second Caresite® valve.



Prime the second lumen of the extension set.



The priming process is completed. Remove protective cap from the Caresite® extension set and connect the extension set to the IV catheter.



Start infusion therapy.



