

1



Hold the safety cover and remove the protector. Take care not to damage the needle tip.

2



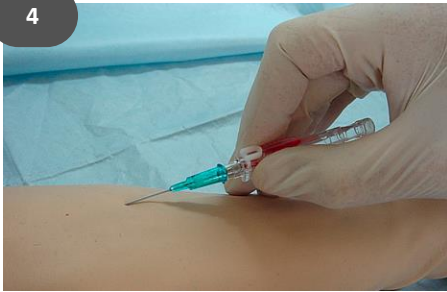
Check the state of the introducer needle tip. If the metallic needle tip is retracted in the catheter before use, pull back the outer cannula until its hub touches the introducer needle hub.

3



Hold the Supercath 5 with the blade of the metallic introducer needle facing upward and puncture the blood vessel.

4



Make sure the access to the blood vessel is secured.

5



Push the catheter forward until it reaches the required depth. Get ready for removing the introducer needle

Note: The hemostasis valve is intended to assist compression hemostasis and not to stop bleeding completely. Observe the catheter hub carefully when removing the needle. If any sign of blood leakage is found, use your hand for compression.

Note: The hemostasis valve is intended for single use. Since it does not stop the bleeding after the removal of an infusion or transfusion set, use compression hemostasis when disconnecting the male connector from the catheter hub.

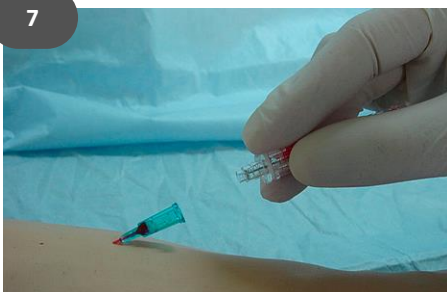
6



Before completely removing the metallic introducer needle, press the white button to retract the metallic introducer needle into the safety cover.

Note: If the metallic introducer needle does not retract into the safety cover when the button switch is pressed, press the button again. If the needle still does not retract, immediately discard the Supercath S5.

7



The metallic introducer needle is retracted into the safety cover with one button press.

8



Immediately discard Supercath 5 into a non-leaking and non-penetrating container using a safe procedure.

9



Securely connect the infusion or transfusion set to the catheter hub.

Note: Take care not to introduce air bubbles during the connection.

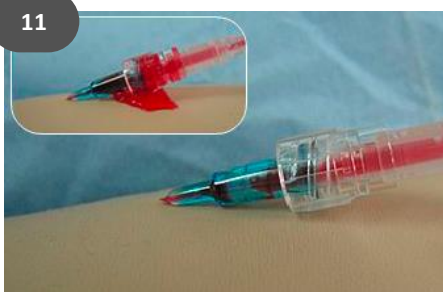
Note: Before starting the infusion or transfusion, make sure that the plunger has pierced the hemostasis valve and that sufficient flow has been established.

10



Secure the catheter and the infusion or transfusion tube with adhesive tape.

11



The proprietary built-in hemostasis valve keeps the operative field clean.



MEDIKIT

MEDIKIT EUROPE GMBH

Gerbermuehlstraße 7
60594 Frankfurt am Main
www.medikit-europe.de

Manufacturer: Togo Medikit Co., Ltd.