



IV072001

Closed Transfer System Set

INSTRUCTION FOR USE


DESCRIPTION:

The m|devices Closed Transfer System Set has been specifically designed for clinicians performing bone marrow transplantation and associated procedures.

The configuration of the set is as below:

3-Way
Stopcock 3
Spikes
1 Needleless Access Site
Length: 42cm

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AS EACH UNIT HAS DIFFERING PROCEDURES AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

 **CAUTION**
DO NOT use if the package or product has been damaged or contaminated.
DO NOT store at extreme temperatures and humidity, avoid direct sunlight.
DO NOT use a blunt cannular with the Needleless Access Site.
DO NOT re-use or re-sterilise.

STEPS:

1. Remove product from packaging, maintaining aseptic technique.
2. Close all click clamps and close the 3-Way tap off so that the line is closed off to the distal and side port. Remove spike caps and insert into fluid bags.
3. Open the three click clamps on the spike perforator tubing lines to allow sterile fluid to flow through the tubing to the 3-Way tap.
4. Open the click clamp to the line with the Robertsite Needleless Access Site (NAS) and prime the tubing to the NAS. Once primed, close the click clamp.
5. Turn the 3-Way tap to open the line to the side port (first outlet of the 3-Way tap) to allow fluid to drip out to expel air. Once air has been removed, turn the 3-Way tap to indicate the flow towards the distal end of the set.
6. Open each of the remaining click clamps on the four distal tubing lines and allow fluid to flow through each lumen to the female luer connectors until all air has been expelled. Close click clamps.
7. If air is still visible in tubing lines, continue to prime until all air has been expelled.

PRECAUTION:

The security of all luer connections should be checked once the circuit is established and monitored during use to prevent disconnection.

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