



IV030001 - IV030004

Transfusion Pump Set



INSTRUCTION FOR USE

DESCRIPTION:

m|devices Transfusion Pump Set is designed for use to deliver blood, blood products and fluid from the bag/bottle into the patient's vascular system via a catheter. The set incorporates a hand pump that can be used to manually pump/push fluid into the patient at the discretion of the user, often when blood/fluid needs to be delivered quickly or at interval speeds.

The below steps are only a suggestion and the use of this product should be only by a qualified clinician.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION 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 needle or blunt cannula with the needleless access site

STEPS:

1. Close roller regulator.
2. Remove protective cap from spike and insert into fluid container (if using a rigid container, open vent on spike).
3. Suspend container.
4. Squeeze lower half of the drip chamber until half full.
5. To prime line, open the roller regulator and invert both the trauma pump and needleless access site(s) until all air is expelled from the line to the luer connector.
6. Close roller regulator.
7. Remove protective cap from male luer lock connector.
8. Connect and secure by inserting male luer lock connector into access device and engaging rotating collar.
9. Control flow rate with roller regulator.

USING THE NEEDLELESS ACCESS SITE:

- Swab access site with antiseptic before use.
- Connect a luer slip or luer lock connector to the access site by pushing straight into the access site, whilst using a clockwise rotating motion.
- When disconnecting, always hold the housing of the needleless access site to prevent disconnection from the line.
- Repeat above steps each time the needleless access site is accessed.

PRECAUTION:

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

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