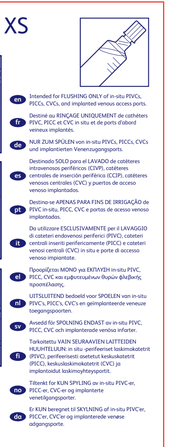
BD PosiFlush™ XS



ENGLISH

INSTRUCTIONS FOR USE

Follow instructions for use, manufacturer guidelines, and institution procedures for flush administration.

DESCRIPTION

BD PosiFlush™ XS Syringe is a ready to use sterile medical device (according to Regulation (EU) 2017/745 of the European Parliament and of the Council). It is a polypropylene syringe containing sterile and non-pyrogenic isotonic 0.9% sodium chloride solution. The contents of our unopened or undamaged blister packages are guaranteed to be sterile, non-toxic, and non-pyrogenic.

INTENDED USE/INDICATIONS FOR USE

- BD PosiFlush™ XS Syringes are intended to be used FOR FLUSHING ONLY of in-situ peripheral intravenous catheters (PIVCs), peripherally inserted central catheters (PICCs), central venous catheters (CVCs), and implanted venous access ports.
- BD PosiFlush™ XS Syringe is not intended for dry product reconstitution, medication administration, or where intravenous therapy should be uninterrupted.
- Using aseptic technique, **BD PosiFlush™ XS Syringe can be used on sterile fields.**

INTENDED PATIENT POPULATION

BD PosiFlush™ XS Syringe is to be used with patients with in-situ peripheral intravenous catheters (PIVCs), peripherally inserted central catheters (PICCs), central venous catheters (CVCs), and implanted venous access ports.

INTENDED USER

BD PosiFlush™ XS Syringe is to be used by healthcare professionals experienced in vascular access and the use of these devices.

The BD PosiFlush™ XS Syringes are manual devices that may be operated by healthcare professionals experienced in intravenous therapy, including hand-over and strategies.

CONTRAINDICATIONS

Use in hypersensitive and fluid retention patients, when the administration of sodium or chloride could be clinically detrimental.

Do NOT use BD PosiFlush™ XS Syringe if a patient has a hypersensitivity to any of its components, materials or 0.9% sodium chloride solution, which may lead to an allergic reaction, resulting in anaphylaxis.

PERFORMANCE CHARACTERISTICS

- Interoperability with Vascular Access Devices (VAD).
- All syringes (3 mL, 5 mL, and 10 mL) have the same 10 mL diameter syringe barrel and therefore the flushing pressure generated is the same.

WARNINGS

- Do not use if unit package or content is damaged.
- Do not use if product has been left at freezing temperature.
- Verify the expiration date on the product package or label. Do not use if product has expired.
- Do not use if syringe tip cap or stopper is damaged.
- Do not use if solution is cloudy or colored, contains a precipitate, or has any type of suspended particulate matter.
- Do not re-use. Single-use device. Discard after use.
- Small parts are a potential choking hazard. After use, discard small parts according to your facility protocol.
- Do not re-sterilize.
- Potential hypersensitivity reactions and/or adverse reactions associated with flushing may include: allergic, infections (localized/systemic), mucocutaneous hypersensitivity, exposure to bloodborne pathogens, or embolism, particulate embolism, blood clots, phlebitis, leakage that may lead to hazardous drug/fluid exposure, infiltration, a transitory toxic or odor during flushing. Use of contaminated normal saline product may lead to infection and possibly death.
- Not using aseptic technique and failure to adhere to flushing guidelines may lead to: catheter related bloodstream infection and related injury or death, catheter failure, catheter related complications such as occlusion, infiltration, extravasation, erythema, swelling or pain.

PRECAUTIONS

- Do not sterilize at temperatures >75.5°C. Excursions permitted to 30°C. Do not expose of freezing temperature.
- Check with drug manufacturer instructions for use to ensure compatibility with 0.9% sodium chloride solution prior to use. If 0.9% sodium chloride solution is not compatible, follow the drug manufacturer instructions for flushing practices, or first flush the vascular access device (VAD) with a compatible solution such as 5% dextrose in water to remove traces of the medication in accordance with manufacturer and institution policies.
- Clinicians should consider the patient's specific medical conditions, medications, and fluid status. Patients who may require restricted sodium or fluid intake when deciding to flush with 0.9% sodium chloride injection. Sodium should be taken into account when prescribing flush to patients with kidney disease.
- Consider the volume and frequency of flushing with BD PosiFlush™ XS Syringe in accordance with institution policy.
- BD PosiFlush™ XS Syringe is designed to be used with ISO luer compliant vascular access devices (VAD).
- For single use only. Discard any partially used product.

DIRECTIONS FOR USE

Single use, single patient device. To ensure safe medication preparation and administration, clinicians should practice the 7Ⅰ rights of medication administration right patient, right drug, right dose, right route, right reason, right time, right documentation.

The BD PosiFlush™ XS Syringes are manual devices that may be operated by healthcare professionals experienced in vascular access and the use of these devices.

The BD PosiFlush™ XS Syringes are manual devices that may be operated by healthcare professionals experienced in intravenous hand-over techniques

ΕΛΛΗΝΙΚΑ

ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ

Ανελκυήρας τής οδηγού χρήσης κατασκευάζεται σύμφωνα τίς κατασκευαστικές και διεθνοποιημένες τάσεις εξασφαλίας για τα ηλεκτρικά ανελκυστήρες.

ΠΕΡΙΓΡΑΦΗ

Η κίνηση BD Positrack® RS δίχρονου είναι μία στροφή κατευθυνόμενη, σταθερού, ή ταχύτητας χρήσεις ή ανελκυήρα μεταβλητής ταχύτητας (ΕΕ) 2017/1765 του Συμβουλίου κοινοποίησε ζωής είναι εγγυημένο σύμφωνα με τεχνικά και μη τεχνικά μέρη τις τεχνικές οδηγίες κατασκευής ή τεχνικές κανονισμοί.

ΠΡΟΦΥΛΑΞΕΙΣ ΠΡΙΝ ΑΠΟ ΤΗΝ ΕΓΚΑΤΑΣΤΑΣΗ

Ο Χώρος BD Positrack® RS κατασκευάζεται μια χωρίς ΜΠΟΡΟΥΝ ΕΠΙΣΗΣ ΕΠΙΤΡΕΠΟΝΤΑΙ ΕΠΙΠΛΕΟΝ ΕΠΙΠΛΕΟΝ ΕΠΙΠΛΕΟΝ