



Product description
BD Injection Cap is an injection port designed to be accessed with a needle during infusion therapy.

Intended Use of the Product

The BD Injection Cap is a sterile, single patient use connector for needle access to the IV line and/or coetherer during IV therapy. The BD Injection Cap can be used for direct injection, intermittent infusion and/or the continuous infusion of fluids and medications by gravity feed and pump.

Intended users of the product

The BD Injection Cap is intended to be used by healthcare professionals who are experienced in IV infusion therapy.

Target population

The BD Injection Cap is intended to be used with all patient populations, with consideration given to the procedure being performed and fluids being infused.

Warnings

DO NOT use if the injection septum located over luer lock is not in place.

DO NOT use if the package is damaged, opened.

DO NOT use if the device is damaged, replace immediately.

Use of Aspirate no touch technique (ANTT) is required to minimize touch contamination when mating device prior to each use. Desinfection is not complete until the device has fully reseated.

Verify the device is being connected to the appropriate intravenous therapy line or mating device.

DO NOT REUSE. Intended for Single Use Only. Reuse and/or repackaging may create a risk of patient or user infection, damage the product leading to device failure, and/or injury, infection or illness.

It is recommended that this device be changed/replaced in accordance with local or country specific guidelines, professional standards of practice, or according to your institution's policy.

Not use the product for more than 96 hours. If used with lipids the device can be used for up to 24 hours.

Precautions

Connection of BD Injection Cap to non-ISO luers or use of ISO luers with visible defects can cause fluid leakage and/or damage to the product.

Ensure all connections are secure before each use. Disconnections or loose connections can result in air embolism, fluid loss, and infection due to leakage.

Luer-slip connections should not be left unattended due to potential for dislodgement.

When using the product, avoid over-threading. Excessive over-threading may damage the integrity of the product due to soft material.

Instructions for Use

Directions: Use Aspirate No touch technique (ANTT).

1. Remove set from package.

2. Connect the attached products to this product via the luer connection appropriate.

3. Carefully check connections before starting treatment.

4. If the device is going to be used for injection, disinfect the device according to the procedure.

5. Inject the fluid with a suitable syringe and needle.

6. When the actuation is complete, extract from injection site, dispose in accordance with local and/or other governing regulations for medical device and/or chemical and biohazardous waste disposal.

Notes

EU Only: Users should report any serious incident related to the device to the Manufacturer and National Competent Authority.

It is recommended that this device be changed/replaced in accordance with local or country specific guidelines, professional standards of practice, and/or according to facility policy.

The formulation of the product materials does not contain Latex or DEHP.



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