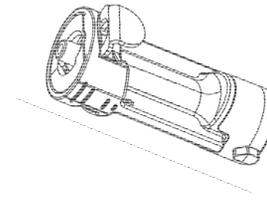




B-Lock Closed Line Adaptor

For use with Alaris® Smartsite® Needle-Free Valve

REF CLA200B



Instructions for Use

Description

Corvida Medical Halo® is a closed system for drug transfer from vial to patient. Needle-free Closed Locking Line Adaptor intended for closed administration of drugs. To be connected to patient's IV-line. Sterile unless package is damaged. Use required and accepted IV practice. Do not reuse to avoid contamination.

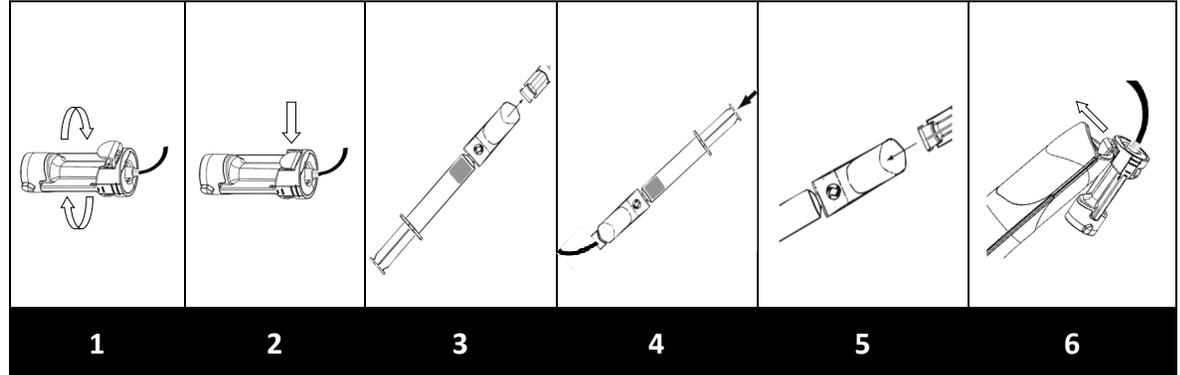
Indication for Use

The Halo® system is an airtight and leak proof closed system drug transfer device (CSTD) that mechanically prohibits the transfer of environmental contaminants into the system and the escape of drug or vapor concentrations outside the system, thereby minimizing individual and environmental exposure to drug vapor, aerosols and spills. The Halo® system also prevents microbial ingress for up to 7 days.

Precaution

Always grip white components when using the Halo® System. Do not use Halo® Closed Locking Line Adaptor as protection cap during transport or storage.

The sealing membranes are validated for up to 14 perforations. The performance of the sealing membrane may be reduced after multiple perforations. Discard after 14 perforations.



Instructions

1. Attach the Closed Locking Line Adaptor to the patient's luer-locking IV port or point of access.
2. Depress metal clip to engage locking mechanism on adaptor.
3. Hold and Push the Closed Syringe Adaptor onto the connection interface of the Closed Locking Line Adaptor until fully engaged.
4. Perform drug transfer
5. Hold and Pull the Closed Syringe Adaptor to separate from the connection interface. Dispose without disconnecting the Halo® components.
6. To remove Closed Locking Line Adaptor, use Closed Syringe Adaptor distal end to lever the metal clip away from the Closed Locking Line Adaptor to disengage lock.

Symbol Legend



Catalogue number



Batch code



Do not re-use



Do not use if package is damaged



Temperature limits to which the device can be safely exposed



Caution, consult accompanying documents



Sterilized using ethylene oxide



Use by date



Caution: Federal law (US) restricts this device to sale by or on the order of a physician



Manufacturer
Corvida Medical, Inc.



Consult instructions for use



Non-pyrogenic fluid path



Not made with natural rubber latex



Does not contain the Phthalate
DEHP

Distributed By



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