

MTD2 INSTRUCTIONS FOR USE

INTENDED USE

The blood transfer device with male luer lock adapter (MTD2) is used for to a female luer connection to provide safe specimen sampling from an IV site. This. This device is to be used by properly trained healthcare professionals only in accordance with these instructions.

PRODUCT DESCRIPTION

The blood transfer device consists of a male luer adapter and holder. The holder is single-use, sterile, and made out of plastic. The integrated male luer adapter is a sterile, single-use device, manufactured from stainless steel and polypropylene, and is fitted with a safety valve at one end.

CONTRAINDICATIONS: None

PRECAUTIONS/CAUTIONS

CAUTIONS:

1. Do not use the device when damaged.
2. After venipuncture, dispose of the device as one unit in an appropriate sharps container in accordance with the policies and procedures at your facility.
3. Keeps hands behind needles at all times during the use and disposal of the device.
4. Handle all biological samples and blood collection sharps according to the policies and procedures of your facility.
5. Obtain appropriate medical attention in the case of any exposure to biological samples (for example: a puncture injury). Biological samples may transmit HIV, viral hepatitis, or other infectious diseases.
6. Gloves should be worn at all times during venipuncture to minimize exposure to any hazard.

WARNINGS:

1. Do not use the device in a Magnetic Resonance (MR) environment.
2. Misuse or mishandling of the device may result in exposure to blood or needlestick injury.
3. The device should be discarded immediately after use, following facility protocol.

STORAGE: Product should be stored in a clean, well-ventilated room without any corrosive gas.

SPECIMEN COLLECTION AND HANDLING

Note: Follow the blood tube manufacturer’s instructions for the correct handling of blood collection tubes and other accessories.













Note: This device is for “multiple samples use”


1. Connect the blood transfer device to a suitable luer conical fitting.
2. Hold the blood transfer device and press it firmly down on the blood collection tube. The blood collection tube should be maintained in an upright position during the collection.
3. After obtaining the correct amount of blood in the blood collection tube, gently move the blood transfer device away from the blood collection tube and continue with another blood collection tube.

DISPOSAL

1. The general hygiene guidelines and legal regulations for the proper disposal of infectious material should be considered and followed.
2. Disposable gloves may prevent the risk of infection.
3. Contaminated products with needles must be disposed of immediately after blood collection in suitable biohazard disposal containers per your facilities policies and procedures.

LABEL INDEX

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|---|--------------|---|-------------------|---|---------------------------------|---|------------------------------|
|  | Manufacturer |  | Importer |  | Sterilized using Ethylene oxide |  | Catalogue number |
|  | Use-by date |  | Temperature limit |  | Distributor |  | Date of manufacture |
|  | Batch code |  | Do not re-use |  | Unique Device Identifier |  | Consult instructions for use |

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|---|--------------------|-----|--|---------------------|
|  | Distributor | HMG | 2700 Corporate Drive, Suite 200, Birmingham, AL 35242 | USA Distribution |
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