



PRODUCT LITERATURE | PESSARIES

Pessary Remover - Instructions for Use

Official Manufacturer IFU | English

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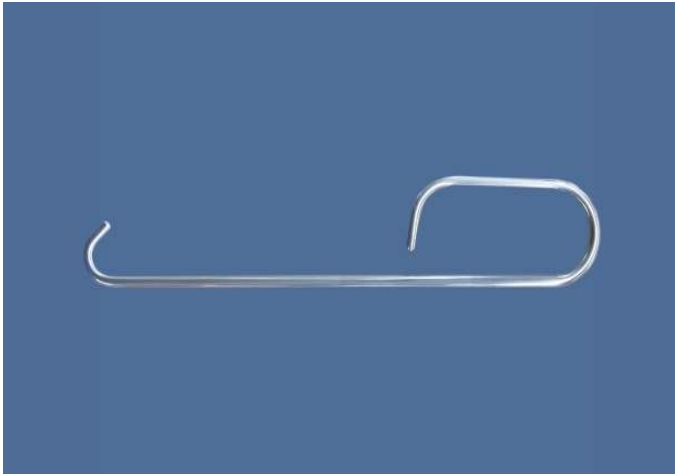
CANADIAN SALES & SUPPORT

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Pessary Remover



Bioteque America, Inc.
1302 Exchange Drive
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Not made with natural rubber latex

Note: The Pessary Remover is used as a supplementary tool to remove the pessary and does not offer function of treatment.

DESCRIPTION:

The Pessary Remover is designed for easy removal of the pessaries. It is best used for the removal of the ring, with or without support, the oval, dish, hodge or marland. When using the remover to remove the pessary, it must be used with lubricant.

DIRECRION FOR USE:

1. Lubricate the introitus, and hook remover inside on the center of the pessary (will not fit through hole, however).
2. Apply gentle traction on the pessary to stabilize and bring the device toward the introitus.
3. When the pessary is within reach, compress the pessary and carefully pull it gently out of the vagina.

CAUTION:

U.S. Federal law restricts this device to sale by or on the order of a physician.

WARNINGS:

Avoid the use of powerful force when inserting the device into the vagina. If the appearance shows discoloration, cracks or defects, stop using.

RECOMMENDED CLEANING AND DISINFECTION / STERILIZATION PROCEDURE

Cleaning Procedure

1. Prepare enough enzymatic solution to fully submerge the device and follow the solution cleaning instructions.
2. After cleaning, rinse off with water thoroughly.

Disinfection Procedure

Pour the disinfectant (CIDEX OPA) into the container to clean for 12 minutes, thoroughly rinse agent off with water.

Sterilization Procedure

Put the cleaned remover into the autoclave to sterilize. The recommended sterilization parameters are indicated below.

- a. Pre-vacuum parameters of 132°C for 4 minutes.
- b. Gravity Displacement parameters of 121°C for 30minutes or 132°C-135°C for 10 minutes.



Warehouse temperature 10~40°C



Warehouse humidity 30~80%RH.



Not Made With Natural Rubber Latex



Batch code



Expiry date



Non-Sterile



Caution



Biological risks



Consult instructions for use