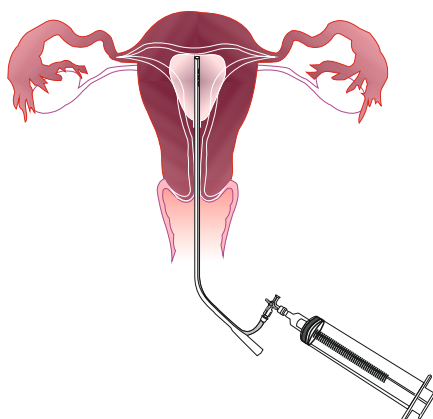


# POSTPARTUM BALLOON TECHNICAL SPECIFICATIONS

Postpartum Balloon is a disposable, dual lumen catheter attached to an inflatable balloon system designed to provide tamponade for controlling hemorrhage after a vaginal or cesarean delivery.



## BALLOON INFLATION AND PLACEMENT

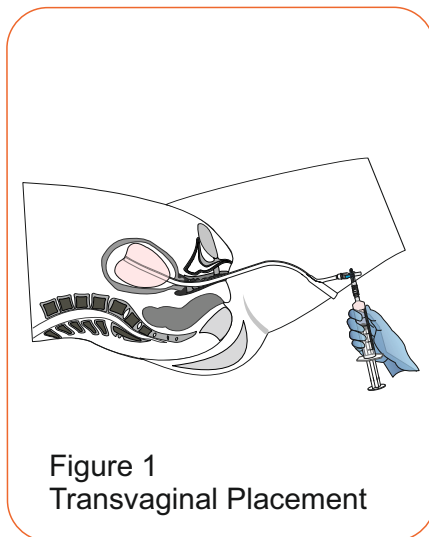
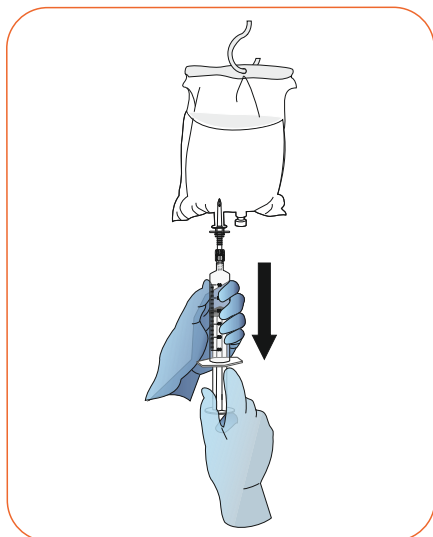
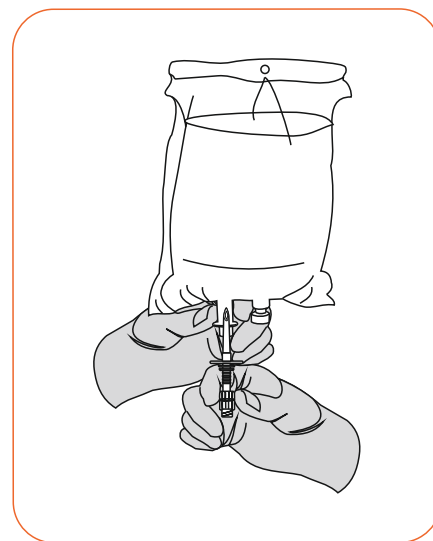
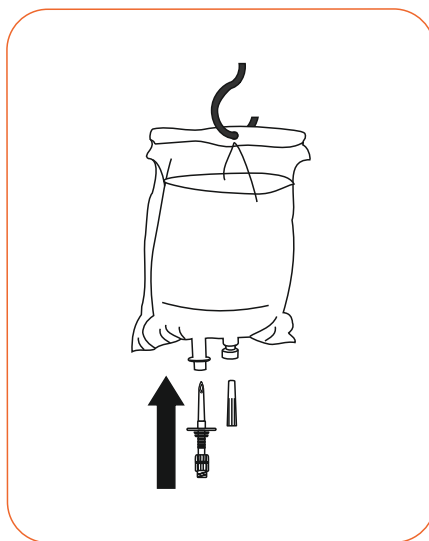
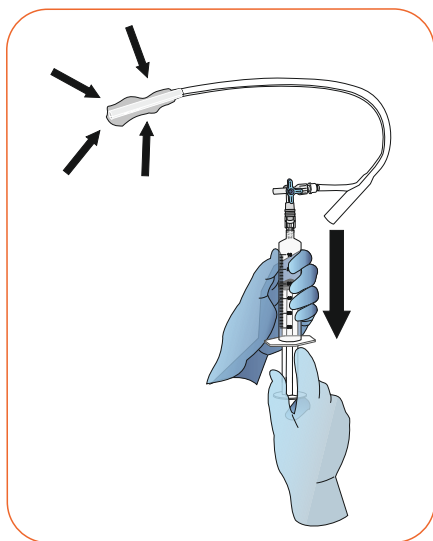


Figure 1  
Transvaginal Placement

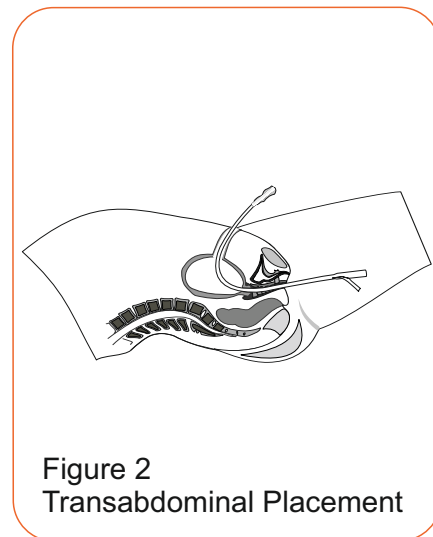


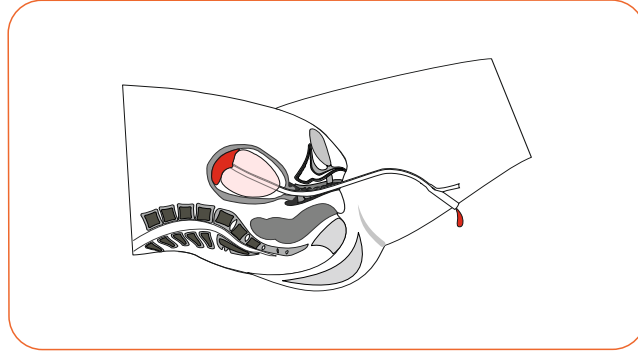
Figure 2  
Transabdominal Placement

The postpartum balloon is indicated for use in the event of primary postpartum hemorrhage within 24 hours of postvaginal or postcesarean delivery. The device is indicated to ensure temporary control or reduction of postpartum uterine bleeding when conservative management is warranted.

- Inflate with a sterile liquid, never with any gas.
- The maximum inflation volume is 500 mL. Do not overinflate the balloon.

Pergo's pear-shaped balloon conforms naturally to the contour of uterus and provides an optimal pressure over surfaces of uterus.

Pergo provides easy monitoring of bleeding, preventing fibrin formation thanks to large bore drainage channel.



Pergo provides rapid, easy and safe inflation with to 2 syringes and 3 way stopcock.

Pergo Postpartum Balloon does not contain phthalates and latex.

For complete information on the use of product, indications and contraindications, consult the Instructions for Use.

## CONTENTS OF POSTPARTUM BALLOON KIT (05TD0206)

- 1 ea. Balloon Tamponade 24 Fr, 59 cm Catheter with 3-way Stopcock and Check Valve
- 1 ea. Bag Spike
- 2 ea. 50 mL Luer-locked Syringes

## PACKAGING INFORMATION

- Sterilized with ethylene oxide gas.
- Carefully inspect the sterile package before opening. Do not use if the package has been opened or damaged.
- Use the device before the 'Use By' date as specified on the product label.
- Disposable

## STORAGE CONDITIONS

- Store in a dry, cool and dark environment.

## REFERENCES

1. C Georgiou, Balloon tamponade in the management of postpartum haemorrhage: a review