**Preparation Kit**

Use sterile suture to tie lower end of condom snugly on Foley catheter.

**Insertion**

**Use aseptic technique.**

- Place a Sims speculum in posterior vaginal wall.
- Hold cervix with ring forceps.
- Ensure bladder is empty, use catheter if needed.
- Insert catheter with condom tied onto the end, into vagina.
- Holding cervix with forceps, push condom further into uterus.
- Confirm condom position inside uterus.

**Inflation**

- Connect open end of catheter to giving set, attached to infusion bag.
- Inflate condom with 300-500 mL of saline.
- FULLY INFLATED CONDOM
- Maintain in-situ for 12-24 hours providing pressure on uterine walls.

**Deflation**

When patient is stable, slowly deflate condom by letting out 200 mL of saline every hour, recording each time.

- Re-inflate condom if bleeding reoccurs while deflating.
- Give broad spectrum antibiotic to prevent intrauterine infection.
- Continue to monitor patient closely.

**Bleeding should be controlled within 5-15 minutes**

IF BLEEDING PERSISTS and is not controlled within 15 minutes of initial insertion, abandon procedure and seek surgical intervention immediately.