Manage postpartum hemorrhage.
Sequential treatment considerations for conservative management of uterotonic-resistant PPH¹

**Vaginal birth**

1. Bimanual massage
2. Repair of any lacerations
3. Dilation and curettage to rule out retained placenta
4. Placement of intrauterine balloon²
5. Selective embolization

**Cesarean birth**

1. Fundal massage
2. Inspection of the broad ligament and posterior uterus and inspection for the presence of retained placenta
3. Placement of intrauterine balloon² OR B-Lynch suture
4. Uterine artery ligation

Note: The above flowchart describes sequential treatment considerations for uterotonic-resistant PPH when blood loss is less than 1,500 mL and after evaluation for uterine inversion and amniotic fluid embolism.


² Please refer to the IFU for detailed indications, contraindications, warnings, and precautions.
The Bakri Postpartum Balloon with Rapid Instillation Components is used for temporary control or reduction of postpartum uterine bleeding when conservative management of uterine bleeding is warranted.

- Can be used after vaginal or cesarean delivery
- Includes rapid instillation components to facilitate inflation of the balloon
- May be used with B-Lynch compression sutures if clinically warranted

When inflated with sterile liquid, the Bakri Postpartum Balloon with Rapid Instillation Components applies pressure to the uterine walls that may provide management of postpartum hemorrhage.

The balloon and catheter are constructed of 100% silicone.
Bakri®
POSTPARTUM BALLOON WITH RAPID INSTILLATION COMPONENTS

This device is intended to provide temporary control or reduction of postpartum uterine bleeding when conservative management is warranted. The set includes a syringe, 180 cm long extension tubing with bag spike, and dual check valve. Please refer to the Instructions for Use for complete information on product usage, indications, and contraindications.

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

Resources