

Bakri®

POSTPARTUM BALLOON WITH RAPID INSTILLATION COMPONENTS



A simple solution for postpartum hemorrhage

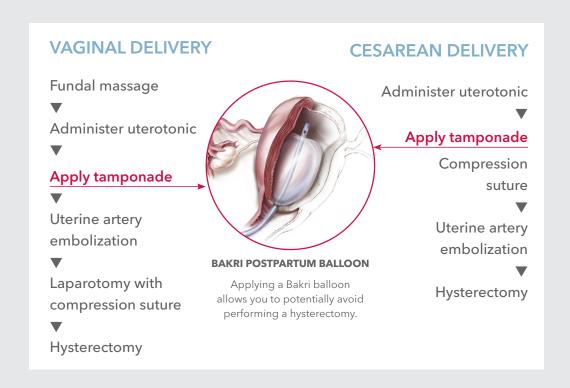


The Bakri Postpartum Balloon with Rapid Instillation Components is an effective way to treat postpartum hemorrhage (PPH) after a cesarean section or vaginal delivery when conservative management of uterine bleeding is warranted.

Managing postpartum hemorrhage

Balloon tamponade is an effective adjunct in the treatment of severe postpartum hemorrhage secondary to uterine atony, especially when medical therapy fails.^{1, 2}

Treatment modalities³







Bakri*

POSTPARTUM BALLOON WITH RAPID INSTILLATION COMPONENTS

The incorporation of a rapid instillation component with the Bakri Postpartum Balloon enables timely instillation of saline into the balloon when conservative management of uterine bleeding is warranted. The set includes a 60 mL syringe. Please refer to the Instructions for Use for complete information on product usage, proper indications, and contraindications.

Order Number	Reference Part Number	Catheter Fr	Length cm	Balloon Volume mL	
Bakri Postpartum Balloon with Rapid Instillation Components					
G24237	J-SOSR-100500	24	54	500	

Includes a dual check valve and 180 cm long IV tubing with attached bag spike.

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

References

- 1. American College of Obstetricians and Gynecologists, ACOG Practice Bulletin: clinical management guidelines for obstetrician-gynecologists number 76, October 2006: postpartum hemorrhage. Obstet Gynecol. 2006;108(4):1039-1047.
- 2. Dabelea V, Schultze PM, McDuffie RS Jr. Intrauterine balloon tamponade in the management of postpartum hemorrhage. *Am J Perinatol.* 2007;24(6):359-364.
- 3. California Maternal Quality Care Collaborative. Obstetric hemorrhage care summary: table chart format, version 1.4. Published 2010. Accessed January 20, 2014.
- 4. Kaya B, Tuten A, Daglar K, et al. Balloon tamponade for the management of postpartum uterine hemorrhage. J Perinat Med. 2014;42(6):745-753.

Customer Service

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