

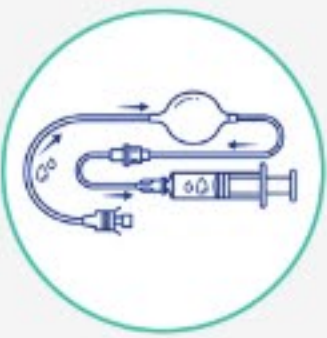
RADA POSTPARTUM INTRAUTERINE BALLOON

The Intrauterine Postpartum Balloon is a sterile, single-use medical device designed for the management of postpartum hemorrhage by providing controlled tamponade within the uterine cavity.



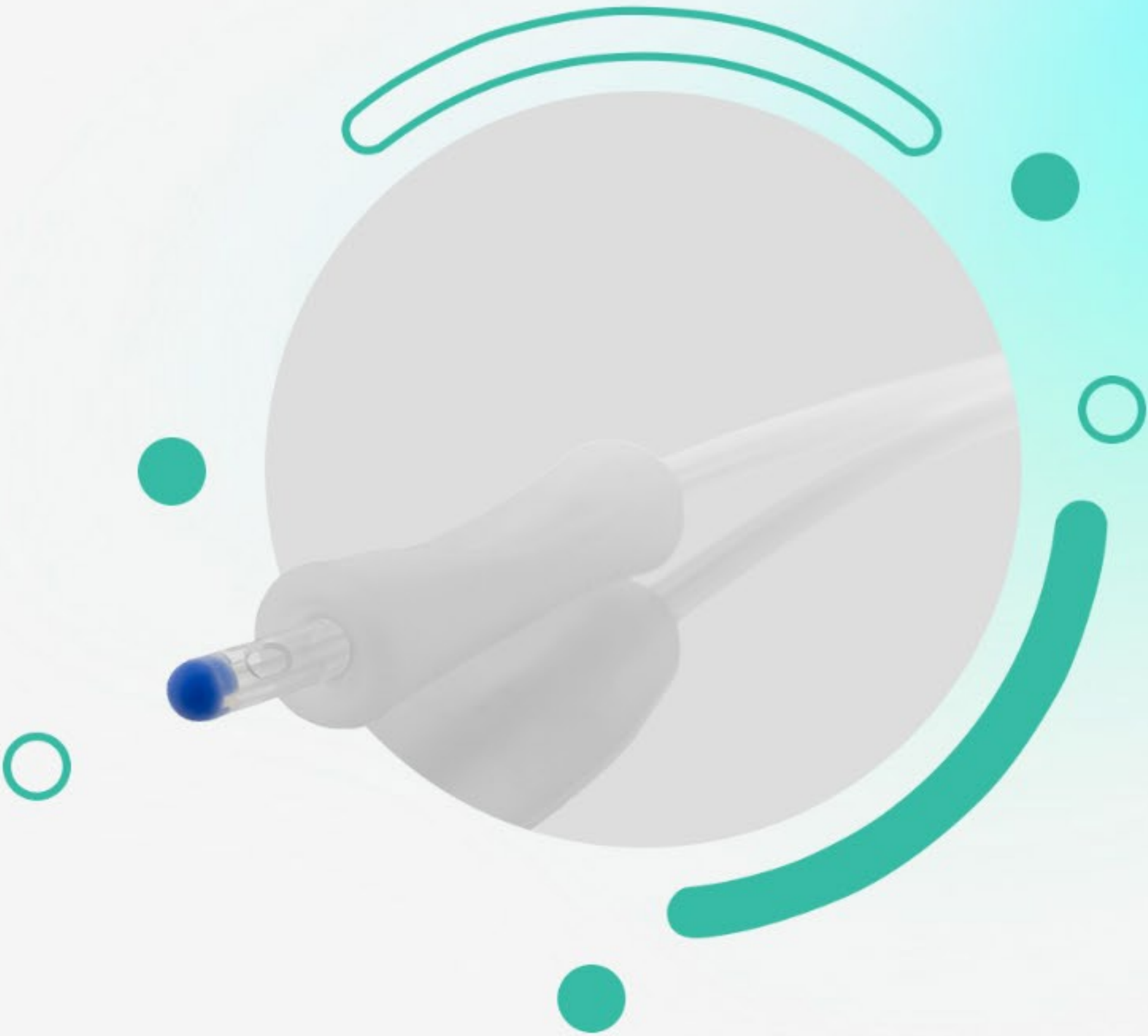
Effective Tamponade

Balloon Compression Helps Control Postpartum Uterine Bleeding.



Controlled Inflation

Allows Precise Balloon Expansion With Sterile Fluid.



Secure Placement

Designed For Stable Positioning Within The Uterine Cavity.



Drainage Monitoring

Supports Continuous Monitoring During Postpartum Management.

The balloon is placed into the uterus and inflated with sterile fluid to apply uniform pressure to the uterine walls, helping to control bleeding after vaginal or cesarean delivery. The device is designed to allow controlled inflation, secure positioning, and effective drainage monitoring during postpartum care.

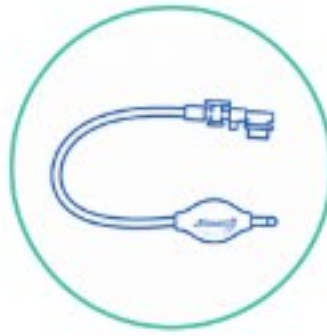
KEY FEATURES



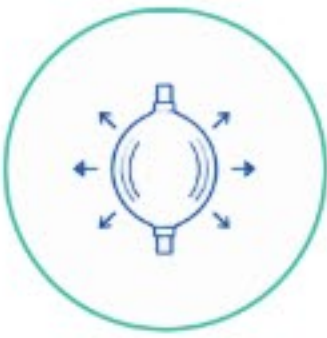
Sterile, single-use intrauterine balloon system



Designed for controlled uterine tamponade



Flexible catheter tube for atraumatic insertion



High-capacity balloon for uniform pressure distribution



500 mL balloon capacity



Inflation lumen with standard connector for controlled filling



Drainage lumen to allow blood loss monitoring



Suitable for use after vaginal or cesarean delivery

AVAILABLE MODELS

IMAGE	MODEL	DESCRIPTION	ORDER NO.
	RADA Postpartum Intrauterine Balloon	Intrauterine Balloon, 500 ML, For Postpartum Hemorrhage Management	BR344213