



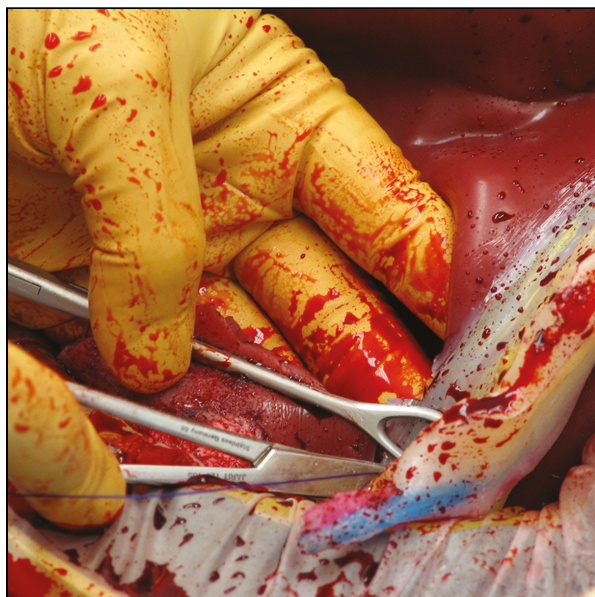
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Postpartum Hemorrhage (PPH) Control Trainer – C-Celia

Item No. 1022561
Dimensions 31 x 25 x 12 cm
Brand Operative Experience Inc.
MPN: OB-100-2000
Previous Item No. 1021387

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SKU:

Categories:Gynecology

Product Description

Extremely realistic obstetric simulator for surgical and non-surgical Postpartum Hemorrhage (PPH) control after a Cesarean delivery.

The C-Celia PPH Control simulator includes two durable, multi-use uteri, each one enabling repeated use in training sessions. It was developed for the simulation lab setting and is thus extremely durable and easy to clean, while the material gives the trainee a life-like training experience.

- Open (post C-section delivery) abdomen simulator for **management of diffuse bleeding** and

repair of complex lacerations and uterine artery injuries

- Supports **hemorrhage control techniques** including Bakri Balloon, B-Lynch suture, Hayman suture and O'Leary Stitch
- **Surgical PPH control**: Compressive uterine sutures, uterine artery ligation, hypogastric artery ligation
- **Non-surgical PPH control**: uterine fundal massage, bimanual uterine massage, uterine packing, uterine tamponade, external aortic compression
- Enables **scores of procedures**
- **Realistic bleeding** with integrated fluid system
- **Economic** with low-cost replacement parts and multi-use uteri

When heavy to massive bleeding occurs after a Cesarean delivery, the medical team needs to work together fast and seamlessly. With **realistic obstetric simulation**, the team can practice medical procedures and clinical protocols to control PPH, and learn how to work together and control the situation. Obstetric emergency trainings can be true-to-life with the C-Celia suite of birthing simulators.

Delivery content:

- Open (post C-section) abdomen simulator
- Two multi use uteri
- Lubricant gel
- Artificial blood

C-Celia Feature Comparison:

The following guide gives you an overview of C-Celia's obstetric simulation features for difficult Cesarean deliveries.

C-Celia: Complete Obstetric Training System for Cesarean Deliveries				
	Obstetric Simulator for Complete Cesarean Delivery 1022567	Obstetric Simulator for Fetal Extractions at Cesarean Deliveries 1022559	Obstetric Simulator for Postpartum Hemorrhage (PPH) Control 1022561	Obstetric Simulator for Cesarean Emergency Hysterectomy 1022564
C-section delivery stage:	Pregnant abdomen, pre C-section	Open abdomen with transverse Cesarean incision	Open, post C-section delivery abdomen	Open, post C-section delivery abdomen

Cesarean delivery skills trained:	Emergency Cesarean delivery with: • Full transverse (Pfannenstiel incision) C-section • Vertical emergency C-section (running from the umbilicus to the symphysis pubis) C-Section through abdominal wall and uterus with incisions through: • Abdominal wall • Muscle • Fascia • Linea alba • Uterus • Amniotic sack	Difficult Cesarean delivery maneuvers: • Manual delivery utilizing fundal pressure • Vacuum assisted extraction • Forceps extraction	• Management of Postpartum Hemorrhage (PPH) after Cesarean delivery • Repair of complex lacerations and uterine artery injuries • Supports PPH control techniques like Bakri Balloon, B-Lynch suture, Hayman suture and O-Leary Stitch • Surgical PPH control: Compressive uterine sutures, uterine artery ligation, hypogastric artery ligation • Non-surgical PPH control: uterine fundal massage, bimanual uterine massage, uterine packing, uterine tamponade, external aortic compression	Postpartum and Cesarean hysterectomy: • Hemorrhage control • Clamping and cutting of uterine art • Fully operable removal of uterus
Obstetric simulator features:	• Includes twin babies (with umbilical cord and placenta) • Simulated amniotic fluid	• Includes twin babies (with umbilical cord and placenta)	• Integrated pressurized bleeding and lubrication system	• Contains uterus, bladder, ureters and detailed representation of uterine arteries