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Emergency Hysterectomy Trainer – C-Celia

Item No. 1022564
Weight 50 kg
Dimensions 60 x 50 x 27 cm
Brand Operative Experience Inc.
MPN: OB-200-2000
Previous Item No. 1021389

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SKU:

Categories:Gynecology

Product Description

Extremely realistic obstetric simulator for emergency postpartum and Cesarean hysterectomy training

C-Celia Emergency Hysterectomy simulator was developed for **specialized skill training** in Cesarean delivery complications. It simulates both **postpartum and Cesarean hysterectomies**, and each insert supports 10 procedures with a **life-like training experience**. The material is very realistic (no hard plastics), extremely durable and easy to clean.

Emergency hysterectomy simulation features:

- Open (post C-section delivery with Pfannenstiel incision) abdomen simulator supports **hemorrhage control and surgical removal of the uterus**
- **Realistic anatomy** enables hands-in-the-body simulation: contains uterus, bladder, ureters and detailed representation of uterine arteries
- **Realistic bleeding** with integrated fluid system

Once the need for an emergency hysterectomy has been established, the medical team needs to work together fast and seamlessly. With **realistic obstetric simulation**, the team can practice surgical procedures for emergency hysterectomies and learn how to work together and control the situation. Obstetric surgery trainings can be true-to-life with the C-Celia suite of birthing simulators.

Delivery content:

- Open (post C-section) abdomen simulator
- 10 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.

<u>C-Celia: Complete Obstetric Training System for Cesarean Deliveries</u>				
	<u>Obstetric Simulator for Complete Cesarean Delivery</u> <u>1022567</u>	<u>Obstetric Simulator for Fetal Extractions at Cesarean Deliveries</u> <u>1022559</u>	<u>Obstetric Simulator for Postpartum Hemorrhage (PPH) Control</u> <u>1022561</u>	<u>Obstetric Simulator for Cesarean Emergency Hysterectomy</u> <u>1022564</u>
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

<p>Cesarean delivery skills trained:</p>	<p>Emergency Cesarean delivery with:</p> <ul style="list-style-type: none"> • Full transverse (Pfannenstiel incision) C-section • Vertical emergency C-section (running from the umbilicus to the symphysis pubis) <p>C-Section through abdominal wall and uterus with incisions through:</p> <ul style="list-style-type: none"> • Abdominal wall • Muscle • Fascia • Linea alba • Uterus • Amniotic sack 	<p>Difficult Cesarean delivery maneuvers:</p> <ul style="list-style-type: none"> • Manual delivery utilizing fundal pressure • Vacuum assisted extraction • Forceps extraction 	<ul style="list-style-type: none"> • 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 	<p>Postpartum and Cesarean hysterectomy:</p> <ul style="list-style-type: none"> • Hemorrhage control • Clamping and cutting of uterine art • Fully operable removal of uterus
<p>Obstetric simulator features:</p>	<ul style="list-style-type: none"> • Includes twin babies (with umbilical cord and placenta) • Simulated amniotic fluid 	<ul style="list-style-type: none"> • Includes twin babies (with umbilical cord and placenta) 	<ul style="list-style-type: none"> • Integrated pressurized bleeding and lubrication system 	<ul style="list-style-type: none"> • Contains uterus, bladder, ureters and detailed representation of uterine arteries