RealMom™ and C-Celia Emergency Obstetrics Suite
A complete and fully-integrated birthing experience.

Childbirth is a precious moment for mother and baby but when things go wrong a prepared delivery team can mean the difference between life and death. It’s critical that your learners train for and are prepared for any eventuality in the labor and delivery room.

With the RealMom vaginal delivery simulator and the C-Celia Emergency Obstetrics Suite, you can provide a fully integrated and complete birthing experience for your learners — from natural deliveries to fully-operative emergency C-Section, postpartum hemorrhage control and emergency hysterectomy.

Technical Specs
- One Emergency Hysterectomy Simulator Base (Part Number: OB-200-2000)
- Ten Emergency Hysterectomy Uteri (Part Number: OB-220-2200)
- One Open Abdomen (Part Number: OB-200-2000)
- One Gallon of Artificial Blood (Part Number: OB-200-0700)
- One Blood Infusion Injector (Part Number: OB-200-0750)
- One Set of Intestines (Part Number: OB-050-0300)
- One 16oz/473ml Bottle of Lubricant (Part Number: OB-200-0750)
- One Spare Hardware Kit (Part Number: OB-300-2400)

Dimensions: 24” x 24” x 12” (61 cm x 61 cm x 30 cm)
Weight: 46 lbs (21 kg)

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Dimensions: 24” x 24” x 12” (61 cm x 61 cm x 30 cm)
Weight: 46 lbs (21 kg)
Emergency C-Section Delivery Simulator

The Emergency C-Section Delivery Simulator is designed to enable training in full transverse or vertical emergency C-Section through abdominal wall, muscle, fascia, linea, uterus and amniotic sac with baby, placenta and simulated amniotic fluid.

Skills Taught
- Abdominal and uterine wall opening and closure
- Instrument assisted delivery
- Delivery of the placenta
- Teamwork and human factors training for an emergency C-Section

Technical Specs
One C-Section Simulator Base
Part Number: OB-300-2000

Two C-Section Uteri
Part Number: OB-300-2200

Five Foam Abdomens
Part Number: OB-050-2400

Two Babies with Umbilical Cord and Placenta
Part Number: OB-050-2925

100 Amniotic Bags with Ties
Part Number: OB-400-0999

One 16oz/473ml Bottle of Lubricant
Part Number: 220007

One Tube of Silicone Glue
Part Number: OB-050-0998

One Spare Hardware Kit
Part Number: OB-300-2400

Dimensions:
24”L x 24”W x 36”H (61cm x 61cm x 91cm)

Weight:
38lbs (17.5kg)

Fetal Extraction Simulator

The Fetal Extraction Simulator is designed for clinicians and learners to experience and practice difficult deliveries. An open, post C-Section, abdomen featuring a low transverse incision and uterus with a low transverse hysterotomy enables various extraction maneuvers and techniques including suction assist and forceps.

Skills Taught
- Difficult deliveries such as shoulder dystocia, breech, nuchal cord and prolapse arm
- Instrument assisted delivery
- Delivery of the placenta
- Teamwork and human factors for fetal extraction from an emergency C-Section

Technical Specs
One Fetal Extraction Simulator Base
Part Number: OB-500-2000

Two Babies with Umbilical Cord and Placenta
Part Number: OB-050-2925

One 16oz/473ml Bottle of Lubricant
Part Number: 220007

One Tube of Silicone Glue
Part Number: OB-050-0998

One Spare Hardware Kit
Part Number: OB-300-2400

Dimensions:
24”L x 24”W x 24”H (61cm x 61cm x 61cm)

Weight:
22lbs (10kg)

Postpartum Hemorrhage Control Simulator

The Postpartum Hemorrhage Control Simulator features an open abdomen with an integrated pressurized bleeding system for practicing hemorrhage control techniques including repair of complex lacerations and uterine artery injuries. An empty, durable, multi-use uterus enables scores of procedures before uterus replacement.

Skills Taught
- Complex lacerations and uterine artery injuries
- Hemorrhage control techniques including Bakri balloon, B-Lynch suture, Hayman suture and O’Leary stitch
- Teamwork and human factors training for hemorrhage control in an emergency C-Section

Technical Specs
One Postpartum Hemorrhage Simulator Base
Part Number: OB-100-2000

Two Hemorrhage Control Multi-Use Uteri
Part Number: OB-100-2200

One Open Abdomen
Part Number: OB-050-2500

One Bag of Fake Blood
Part Number: OB-100-0750

One Pressure Infuser Bag
Part Number: OB-050-0400

One Set of Intestines
Part Number: OB-050-0300

One 16oz/473ml Bottle of Lubricant
Part Number: 220007

One Tube of Silicone Glue
Part Number: OB-050-0998

One Spare Hardware Kit
Part Number: OB-300-2400

Dimensions:
24”L x 24”W x 24”H (61cm x 61cm x 61cm)

Weight:
48lbs (22kg)
Skills Taught

- Abdominal and uterine wall opening and closure
- Instrument assisted delivery
- Delivery of the placenta
- Teamwork and human factors training for an emergency C-Section

Technical Specs
One C-Section Simulator Base (Part Number: OB-300-2000)
Two C-Section Uteri (Part Number: OB-300-2200)
Five Foam Abdomens (Part Number: OB-050-2300)
Two Babies with Umbilical Cord and Placenta (Part Number: OB-050-2925)
100 Amniotic Bags with Ties (Part Number: OB-400-0999)
One 16oz/473ml Bottle of Lubricant (Part Number: 220007)
One Tube of Silicone Glue (Part Number: OB-050-0998)
One Spare Hardware Kit (Part Number: OB-300-2400)
Dimensions: 24”L x 24”W x 12”H (61cm x 61cm x 30cm)
Weight: 24lbs (11kg)

Skills Taught

- Complex lacerations and uterine artery injuries
- Hemorrhage control techniques including Bakri balloon, B-Lynch suture, Hayman suture and O’Leary stitch
- Teamwork and human factors training for hemorrhage control in an emergency C-Section

Technical Specs
One Postpartum Hemorrhage Control Simulator Base (Part Number: OB-100-2000)
Two Hemorrhage Control Multi-Use Uteri (Part Number: OB-100-2200)
One Open Abdomen (Part Number: OB-050-2500)
One Bag of Fake Blood (Part Number: OB-100-0750)
One Pressure Infuser Bag (Part Number: OB-050-0400)
One Set of Intestines (Part Number: OB-050-0300)
One 16oz/473ml Bottle of Lubricant (Part Number: 220007)
One Tube of Silicone Glue (Part Number: OB-050-0998)
One Spare Hardware Kit (Part Number: OB-300-2400)
Dimensions: 24”L x 24”W x 12”H (61cm x 61cm x 30cm)
Weight: 48lbs (22kg)

Skills Taught

- Difficult deliveries such as shoulder dystocia, breech, nuchal cord and prolapse arm
- Instrument assisted delivery
- Delivery of the placenta
- Teamwork and human factors for fetal extraction from an emergency C-Section

Technical Specs
One Fetal Extraction Simulator Base (Part Number: OB-500-2000)
Two Babies with Umbilical Cord and Placenta (Part Number: OB-050-2925)
One 16oz/473ml Bottle of Lubricant (Part Number: OB-050-0998)
One Tube of Silicone Glue (Part Number: OB-050-0998)
One Spare Hardware Kit (Part Number: OB-300-2400)
Dimensions: 24”L x 24”W x 12”H (61cm x 61cm x 30cm)
Weight: 39lbs (17.5kg)
Emergency C-Section Delivery Simulator

The Emergency C-Section Delivery Simulator is designed to enable training in full transverse or vertical emergency c-section through abdominal wall, muscle, fascia, linea, uterus and amniotic sac with baby, placenta and simulated amniotic fluid.

Skills Taught
- Abdominal and uterine wall opening and closure
- Instrument assisted delivery
- Delivery of the placenta
- Teamwork and human factors training for an emergency C-Section

Technical Specs
- One C-Section Simulator Base (Part Number: OB-300-2000)
- Two C-Section Uteri (Part Number: OB-300-2200)
- Five Foam Abdomens (Part Number: OB-050-2400)
- Two Babies with Umbilical Cord and Placenta (Part Number: OB-050-2925)
- One 16oz/473ml Bottle of Lubricant (Part Number: 220007)
- One Tube of Silicone Glue (Part Number: OB-050-0998)
- One Spare Hardware Kit (Part Number: OB-300-2400)
- Dimensions: 24”L x 24”W x 12”H (61cm x 61cm x 30cm)
- Weight: 24lbs (11kg)

Fetal Extraction Simulator

The Fetal Extraction Simulator is designed for clinicians and learners to experience and practice difficult deliveries. An open, post C-Section, abdomen featuring a low-transverse incision and uterus with a low transverse hysterotomy enables various extraction maneuvers and techniques including suction assist and forceps.

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- Difficult deliveries such as shoulder dystocia, breech, nuchal cord and prolapse arm
- Instrument assisted delivery
- Delivery of the placenta
- Teamwork and human factors for fetal extraction from an emergency C-Section

Technical Specs
- One Fetal Extraction Simulator Base (Part Number: OB-500-2000)
- Two Babies with Umbilical Cord and Placenta (Part Number: OB-050-2925)
- One 16oz/473ml Bottle of Lubricant (Part Number: OB-050-2927)
- One Tube of Silicone Glue (Part Number: OB-050-0998)
- One Spare Hardware Kit (Part Number: OB-300-2400)
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- Weight: 39lbs (17.5kg)

Postpartum Hemorrhage Control Simulator

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Skills Taught
- Complex lacerations and uterine artery injuries
- Hemorrhage control techniques including Bakri balloon, B-Lynch suture, Hayman suture and O’Leary stitch
- Teamwork and human factors training for hemorrhage control in an emergency C-Section

Technical Specs
- One Postpartum Hemorrhage Simulator Base (Part Number: OB-100-2000)
- Two Hemorrhage Control Multi-Use Uteri (Part Number: OB-100-2200)
- One Open Abdomen (Part Number: OB-050-2500)
- One Bag of Fake Blood (Part Number: OB-050-0750)
- One Pressure Infuser Bag (Part Number: OB-050-0400)
- One Set of Intestines (Part Number: OB-050-0300)
- One 16oz/473ml Bottle of Lubricant (Part Number: OB-050-2927)
- One Tube of Silicone Glue (Part Number: OB-050-0998)
- One Spare Hardware Kit (Part Number: OB-300-2400)
- Dimensions: 24”L x 24”W x 12”H (61cm x 61cm x 30cm)
- Weight: 48lbs (22kg)
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Skills Taught

• Fully-operative removal of the uterus
• Teamwork and human factors training for a hysterectomy following an emergency C-Section
• Use standard instruments to incise, dissect, retract and suture realistic tissue
• Realistic simulated amniotic fluid and blood

Technical Specs

One Emergency Hysterectomy Simulator Base
(Part Number: OB-200-2000)
Ten Emergency Hysterectomy Uteri
(Part Number: OB-200-0700)
One Open Abdomen
(Part Number: OB-200-2001)
One Gallon of Artificial Blood
(Part Number: OB-200-0700)
One Blood Infusion Injector
(Part Number: OB-200-0750)
One Set of Intestines
(Part Number: OB-050-0300)
One 16oz/473ml Bottle of Lubricant
(Part Number: OB-200-0700)
One Spare Hardware Kit
(Part Number: OB-200-0800)

Dimensions: 24” x 24” x 12” (61cm x 61cm x 30cm)
Weight: 46lbs (21kg)

Emergency Hysterectomy Simulator

Open abdomen with integrated bleeding system, including a durable, flaccid, abdominal wall insert and attachable, partially contracted uterus. Model contains a uterus, ovaries, bladder, ureters and detailed representations of uterine arteries.

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Technical Specs

- One Emergency Hysterectomy Simulator Base
- Ten Emergency Hysterectomy Uteri
- One Open Abdomen
- One Gallon of Artificial Blood
- One Blood Infusion Injector
- One Blood Volume Indicator
- One Set of Instruments
- One 50/473ml Bottle of Lubricant
- One Spare Hardware Kit
- Dimensions: 24"x24"x12" (61cm x 61cm x 30cm)
- Weight: 46lbs (21kg)

Skills Taught

- Full-operative removal of the uterus
- Teamwork and human factors training for hysterectomy following an emergency C-Section

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