Meet the most advanced labor & delivery simulation solution in the world. From early pregnancy complications, high-risk deliveries, and postpartum emergencies to non-gravid scenarios for general nursing care, VICTORIA provides healthcare students and professionals with true-to-life clinical experiences to facilitate learning and development.

**VICTORIA® S2200**
Labor and Delivery Patient Simulator
VICTORIA delivers exceptional training through a truly immersive experience.

From early pregnancy complications, high-risk deliveries, and postpartum emergencies to non-gravid scenarios, VICTORIA simulates a full range of obstetrical events to facilitate teamwork and deepen critical thinking skills in learners of all levels. More than a childbirth simulator, VICTORIA is a complete simulation solution developed from decades of obstetrical experience. It is a comprehensive package of tools and support designed to help improve patient safety in women’s health through education and training.

More than just realistic, VICTORIA is remarkably lifelike and anatomically accurate.

VICTORIA redefines physical fidelity with accurate anatomical proportions that facilitate learning without compromising clinical technique. The smooth, full-body skin provides a look and feel designed to immerse learners in the simulation.

- Wireless and tetherless; up to 10hrs. of battery life
- New interactive eyes: automatic visual object tracking and lifelike eye movements
- Fully programmable airway, breathing, and physiological circulation parameters
- True-to-life shoulder dystocia, breech, and C-section deliveries
- Births lifelike, full-term baby featuring programmable vitals for APGAR scoring
- Integrated array of sensors track the participants’ performance in real-time
- Automatic recognition of 50+ virtual medications
- Supports real monitoring equipment: EKG, capnography, defib., NIBP, TOCO, and pulse oximeters
- Includes Microsoft Surface Pro tablet PC and Virtual Patient/CTG Monitor

Includes New Labor & Delivery Simulation Learning Experiences Courseware.

The new VICTORIA Labor & Delivery Simulation Learning Experiences (SLEs) provide you with a library of ready-to-use, evidence-based scenarios designed to help you maximize participant’s learning through outcome-focused simulated clinical patient encounters.

- Amniotic Fluid Embolism
- Breech Vaginal Delivery
- Magnesium Toxicity
- Normal Vaginal Delivery
- Placental Abruption
- Preeclampsia
- Shoulder Dystocia
- Postpartum Hemorrhage
- Prolapsed Cord

Transition into the real world using real tools and monitoring devices.

VICTORIA supports the widest range of real patient monitoring equipment of any childbirth simulator, allowing participants to train using the tools they will use in real situations.

- Fetal Monitor
- ECG Monitor
- Defibrillator
- Pulse Oximeter
- Capnograph
- NIBP Monitor

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- Accommodation test: automatic horizontal tracking and manual vertical tracking
- Strabismus: exotropia and esotropia
- Nystagmus: eyeball twitching
- Blepharospasm: eyelid twitching
- Ptosis: eyelid droop
- Realistic idle eye movement
- Independent pupillary light reflex
- Mydriasis: blown pupil
- Anisocoria: unequal pupil sizes
- Consensual pupillary light reflex

The package includes nine SLEs complete with a facilitator’s guidebook for planning, setting up, and facilitating each learning experience.

VICTORIA’s new interactive eyes are more than unique. They are game-changing. VICTORIA can track objects visually and present signs of stress, stroke, head trauma, drug use, and many other diseases and conditions. Streaming audio lets you act as the voice of the patient and engage participants in realistic dialogue to rehearse patient-provider interactions much more effectively.

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VICTORIA® S2200 | Labor and Delivery Patient Simulator

The gold standard in OB emergency management and care education.

VICTORIA simulates shoulder dystocia, breech, and C-section deliveries with a level of fidelity that truly suspends disbelief. Participants can immerse themselves deeper and faster as they engage in problem-solving and collaborative teamwork. What's more, VICTORIA captures participants' performance through an array of hidden sensors to ensure no learning opportunities are missed during debriefing.

Shoulder Dystocia
VICTORIA can present tell-tale signs of a shoulder dystocia complication, including the fetal head emerging and retracting (turtle sign), decrease in the fetal heart rate as seen on the fetal monitor, and delayed external rotation.
• Realistic retraction of the fetal head against the perineum
• Turtle signs synchronize with contractions and the fetal heart rate shown on the fetal monitor
• Suprapubic pressure detection and logging

Breech Deliveries
Simulate a realistic breech birth to prepare care providers for low-frequency, high-risk vaginal deliveries. The neonate's smooth skin and articulated limbs support the use of real instruments and advanced maneuvers.
• Simulate an obstruction at any point during labor with precise repeatability
• Practice obstetrical maneuvers including Rubin, Woods' Screw, arm sweeps, Love's, or Zavanelli
• Hip joint sensors detect and log leg angles

C-section deliveries
Use real surgical instruments for cutting and suturing the abdominal and uterine walls. The replaceable abdominal insert is multi-layered to simulate real skin and bleeds when cut.
• Forceps indication, application, and traction
• Vacuum cup application, suctioning, and traction
• Advanced delivery management techniques: Pitney's, Mauriceau, Ritgen's, Lovset

Newborn assessment and transitional care.
VICTORIA births a full-term baby of realistic size and weight designed to provide participants with the most realistic visual and tactile experience possible. What’s more, VICTORIA's newborn has measurable vitals, which allow participants to perform a health assessment and determine if additional care is needed.

• Lifelike full-term baby of realistic size and weight
• Smooth full-body skin with seamless joints
• Internal sensors record rotation of the fetal head and pull force in real-time
• Anatomical landmarks include palpable fontanelles and sutures

Hands-on postpartum hemorrhage management.
VICTORIA features programmable bleeding. Her vital signs deteriorate over time in response to the selected blood loss, leading to the onset of shock. Such bleeding may be reduced through fundal massage, medication, or even the insertion and inflation of a balloon tamponade device.

• Lifelike palpable fundus with programmable uterine hemorrhage flow control
• Tactile realism during fundal massaging

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Postpartum Hemorrhage
• Postpartum abdomen with hemorrhaging uterus and 1-liter reservoir facilitate the transition between delivery and postpartum simulations
• Lifelike palpable fundus with programmable uterine contraction and shrinking
• Vital signs automatically deteriorate in response to postpartum blood loss
• Programmable uterine hemorrhage flow control
• Tactile realism during fundal massaging

Episiotomy Repair
• VICTORIA includes three replaceable episiotomy modules which allow for multiple surgical repairs using real surgical instruments.
• Midline episiotomy with perineal tears
• Mediolateral episiotomy with tears to the labia minora
• Multi-layer fourth-degree episiotomy with hemorrhaging vaginal sidewall tears and cervical lacerations
Request a quote
Sales / customer service
sales@gaumard.com

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www.gaumard.com

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Call 8:00 a.m. - 7:30 p.m. ET
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