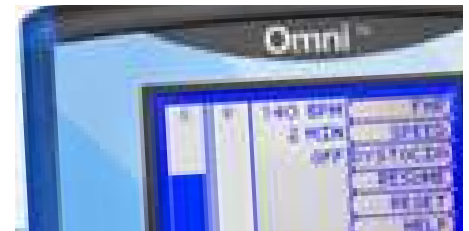
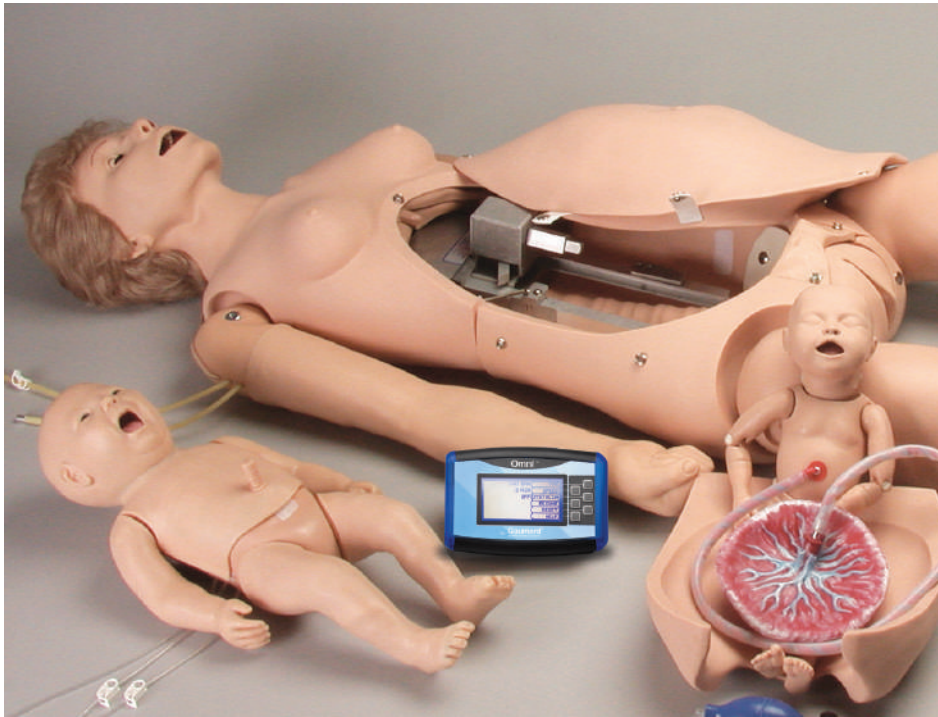


NOELLE® S550 and S551 Maternal and Neonatal Birthing Simulator

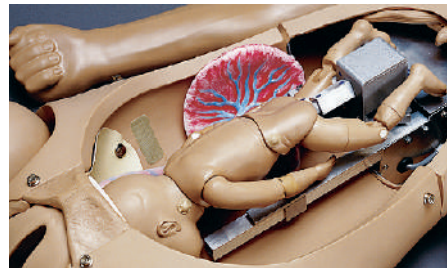


NOELLE® Maternal and Neonatal Birthing Simulator

Gaumard® childbirth simulators have been part of Maternal and Child health programs for more than 50 years. This comprehensive teaching system combines the best of our patient care simulators with the Advanced Childbirth Simulator. It is designed to provide a complete birthing experience before, during and after delivery.

Features

- Full size articulating full-body female
- Intubatable airway with chest rise
- IV arm for meds/fluids
- Removable stomach cover
- Practice Leopold Maneuvers
- Multiple fetal heart sounds
- Automatic birthing system
- Measure head descent and cervical dilation
- Multiple placenta locations
- Replaceable dilating cervixes
- Practice postpartum suturing on vulval inserts
- One articulating birthing baby with placenta
- One resuscitation baby with intubatable airway and umbilical catheter site
- New postpartum hemorrhage and palpation module
- Monitor and log ventilations and chest compressions with Omni™ Code Blue® Pack. View feedback on your Omni™ device or any Windows computer



Supplied with:

- Two umbilical cords
- Two dilating cervixes
- Two umbilical clamps
- Two vulval inserts
- Three vulva for postpartum suturing
- One Omni™ Controller
- Omni™ Code Blue® pack: CPR Link™ software, CPR Link™ connection cable, CPR module preinstalled in simulator
- Talcum powder and silicone lubricant
- NOELLE® training guide
- NOELLE® teaching guide with scenarios
- Carrying bag

S550

Patent 6,503,087 and 7,114,954

- NOELLE® Maternal Birthing Simulator

S551

Patent 6,503,087 and 7,114,954



Multiple fetal heart sounds heard through conventional stethoscope



Resuscitation baby has intubatable airway and patent umbilical vein



Extensible dilating cervix permits students to conduct vaginal exams and record results

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