



SUSIE[®] S901

Clinical Nursing Patient Simulator

- Includes OMNI[®] 2 Wireless Control Interface, 10 Nursing SLEs, and a facilitator's guide
- Wireless streaming voice
- Use real equipment: ECG, pacing, AED, BP cuff
- Auscultation, pulse palpation, and IV access
- NG tube feeding and stoma care
- Real-time eCPR™ monitoring
- Wireless and tetherless; 4 hour battery life

A Complete Solution Built For Achieving Outcome-Focused Success.

The new SUSIE S901 combines the best nursing patient simulator features with the latest evidence-based simulation methodology in one easy-to-use package. It is designed to help you deliver the most effective simulation learning experiences (SLEs) possible to ensure learners' success. SUSIE is ready-for-use out of the box for rapid integration into nursing curricula of all levels.



Includes 10 Nursing SLEs, a facilitator's guide, and the new OMNI 2 Wireless Control Interface.



Gaumard Nursing Simulation Learning Experiences.

The Gaumard Nursing SLEs provide a learning resource comprised of 10 outcome-focused scenarios designed to replicate clinical situations. Each SLE comes complete with a detailed facilitator guide for setting up, planning, and facilitating the learning experience.

Includes 10 interactive OMNI 2 scenarios and a companion guide.

- Acute Myocardial Infarction
- Acute Respiratory Distress Syndrome Secondary to Motor Vehicle Crash
- Asthma Attack
- Chronic Obstructive Pulmonary Disorder Exacerbation
- Fluid and Electrolyte Imbalance
- Heart Failure
- Hypoglycemia
- New Onset Diabetes
- Pneumonia
- Sepsis

Each Nursing SLE includes the following key features:

- Purpose of the SLE
- Evidence-based rationale for the topic
- Learning objectives of the SLE
- Competencies addressed
- Psycho-motor skills needed for successful participation
- Patient's medical history
- Supplies needed for the scenario
- Provider's Orders
- Prebriefing report to be given to students
- Scenario timeline with facilitator cues
- Scenario flowchart

Each Nursing SLE is mapped to the outcomes expected of graduates of nursing programs.

- NCLEX-RN® Test Blueprint
- BSN Essentials
- QSEN competencies
- IPEC core competencies

Perfect for both skills training and clinical simulation.

Susie allows educators to facilitate the learning of correct technique in the skills lab as well as effective teamwork and communication through scenario-based exercises.



Select from pre-recorded phrases or be the voice of SUSIE for enriched patient-provider dialog



Normal and abnormal airway, heart, lung, and bowel sounds



Bilateral IV access for bolus and/or infusion; deltoid and thigh IM sites support placement exercises



eCPR™ - Monitor CPR quality metrics in real-time including rate and compression depth, no-flow time, and ventilations



Supports nasogastric feeding and suctioning using real fluids



Attach real ECG electrodes and monitor rhythms in real-time; capture, cardiovert, and pace using a real defibrillator and pads



Blood pressure can be taken using BP cuff, palpation, or auscultation methods



Interchangeable male/female genitalia allows catheterization; rectum supports enemas and removing intestinal fluids introduced via NG tube

GENERAL

- Full-body adult patient
- Female to male conversion
- Tetherless and wireless; fully responsive during transport
- Wireless control at distances of up to 40 ft.
- Realistic joint articulation
- Compatible with optional virtual patient monitor
- OMNI 2 ready

NEUROLOGIC

- Preprogrammed speech responses
- Wireless streaming voice

AIRWAY

- Oral and nasal endotracheal intubation, feeding, and suctioning
- Sensors detect depth of intubation
- Tracheostomy care
- Selectable airway sounds

BREATHING

- Visible chest rise with BVM ventilation
- Ventilations are measured and logged
- Normal and abnormal lung sounds

CARDIAC/CIRCULATION

- Normal and abnormal heart sounds, rates, and intensities
- ECG monitoring using real devices
- eCPR™ compressions and ventilations are measured and logged
- Monitor, capture, pace, and cardiovert using a real defibrillator
- Bilateral IV access
- Measurable blood pressure and audible Korotkoff sounds
- Bilateral (automatic) carotid, radial, femoral, and pedal pulses

GASTROINTESTINAL

- NG/OG intubation and feeding
- Bowel sounds
- Patent stoma sites support colostomy and ileostomy care
- Rectum supports enemas
- Male/Female catheterization

GYN AND BREAST EXAM

- Supports basic GYN exam; compatible with adv. GYN skills training kit
- Supports breast examination; compatible with optional adv. skills training kit

Control at your fingertips. Just tap and go.

OMNI 2 makes it easier than ever to drive scenarios, monitor performance, and capture participants' actions for data-rich debriefing sessions.

OMNI 2 is simple to operate with touchscreen controls and an intuitive layout that lets you manage physiological changes while remaining focused on the training.

Scenario library included

Use the scenarios included or quickly and easily create your own.

Time stamped event recording and reporting

The automated event tracking and interaction recorder ensures important events are always captured so you can focus on the action.

eCPR™ Monitoring

Monitor and assess CPR performance in real time and export CPR quality reports for debriefing.



SUSIE® S901

S901.PK

- Tetherless Adult Patient Simulator
- OMNI® 2 Wireless Control Interface
- Gaumard Nursing Simulation Learning Experiences Facilitator's Guide
- 10 Preprogrammed scenarios
- Accessories
- One-Year Limited Warranty
- Extended warranty plans available

Skin tones available at no extra charge

● Light ● Medium ● Dark

Patient Simulator Transport Case

S901.060

- Soft roller case for transporting patient simulator and accessories

MADE IN THE USA

Breast Examination Skills Training Kit

S901.057

- Four interchangeable left breasts including a benign tumor with stalk, a giant sarcoma, a scirrus carcinoma, and an inverted nipple
- One right breast which contains lumps of size 8, 10, 16, and 20mm

Gynecological Examination Skills Training Kit

S901.234

- Anteverted uterus, retroverted uterus, IUD uterus, 6-to-8-week pregnant uterus, 6-to-8-week uterus with short ovarian ligaments, 10-to-12-week uterus, and 20-week uterus
- Set of normal patent cervixes
- Set of abnormal cervixes
- 6-to-8-week and 10-to-12-week pregnant cervixes

Touchscreen Patient Vitals Monitor

S901.001.R2

- Interactive virtual patient monitor displays vital signs in real time
- Display up to 10 numeric values and 8 dynamic waveforms
- Customizable layout mimics real patient monitors
- Customizable threshold alarms
- Virtual AED

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