



Gaumard®
Simulators for Health Care Education



SUSIE® S1001

Pre-Hospital and Nursing Care

Meet the new SUSIE® S1001. Innovative technology and a great value.

SUSIE is realistic and completely wireless and tetherless. These great features enable you to deliver competency-building exercises in the skills lab and realistic clinical experiences in nearly all the environments where nursing care takes place.



Gaumard Nursing Simulation Learning Experiences™ Volume I

The Gaumard Nursing SLEs Vol. I offer you a comprehensive library of outcome-focused scenarios optimized for use with the SUSIE S1001 and S901 models. Each SLE comes complete with a detailed facilitator guide for setting up, planning, and facilitating the learning experience.

Includes 10 interactive 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
- Psychomotor 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



Supports nasogastric feeding and suctioning using real fluids



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



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

Features

General

- Full-body adult patient
- Tetherless and wireless; fully responsive during transport¹
- Realistic joint articulation
- Internal rechargeable battery; up to 4hr battery life²

Neurological

- Preprogrammed speech responses
- Wireless streaming voice
- Normal, miosis (constricted), and mydriasis (blown) pupil states
- Independent left/right pupil states simulate consensual and nonconsensual response
- Optional programmable blink rate^{3,4}

Airway

- Oral or nasal endotracheal intubation/suctioning
- Laryngospasm, tongue edema
- Sensors detect depth of intubation
- Tracheostomy care
- Unilateral chest rise with right mainstem intubation
- Multiple upper airway sound types

Breathing

- Control rate and depth of respiration and observe spontaneous breathing
- Ventilation is measured and logged
- Anterior lung sounds
- Visible chest rise during BVM ventilation

Cardiac/circulation

- Normal and abnormal heart sounds, rates, and intensities
- ECG monitoring using real devices
- eCPR™ sensors; chest compressions are measured and logged
- Monitor, capture, pace, and cardiovert using a real defibrillator

- Bilateral IV training arms and IM sites
- Measurable blood pressure and audible Korotkoff sounds
- Oxygen saturation sensor placement detection
- Bilateral carotid, radial, femoral, and pedal pulses

Gastrointestinal

- NG/OG intubation and feeding
- Programmable bowel sounds
- Patent stoma sites support colostomy and ileostomy care
- Rectum supports enemas
- Male/female urinary catheterization

Breast examination

- Supports breast examination

Gynecologic examination

- Perform bimanual pelvic exam with interchangeable uteri
- Insert speculum and view interchangeable cervixes
- Perform PAP/douching/sounding
- GYN package includes:
 - » Anteverted uterus
 - » Retroverted uterus
 - » IUD uterus (installed)
 - » 6-8 Week pregnant uterus
 - » 10-12 Week pregnant uterus
 - » 20 Week pregnant uterus
 - » 6-8 Week pregnant uterus with short ovarian ligaments
 - » Normal cervix (set of 5, 1 installed)
 - » Abnormal set of cervix (set of 6)
 - » 6-8 Week pregnant cervix (set of 3)
 - » 10-12 Week pregnant cervix (set of 3)

SUSIE® S1001

S1001.PK

SUSIE Tetherless Adult patient simulator, UNI® Laptop PC, RF communications module, Bluetooth communications module, Gaumard Nursing Simulation Learning Experiences Volume I, GYN Pack, accessories, user guide, roller case, and One-Year Limited Warranty. Extended service plans available. Skin tones available at no extra charge.

Breast Palpation Training Kit

S1001.057

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

Male Chest Skin with ECG Patches

300116 (60B, 61B, 62B)

Add the male chest skin and convert SUSIE into a male patient. Chest skin supports four-lead ECG monitoring on conductive patches using real heart monitors.

Male Chest Skin with ECG Snaps

300116 (63B, 64B, 65B)

Add the male chest skin and convert SUSIE into a male patient. Chest skin supports four-lead ECG monitoring on conductive snaps using real heart monitors.

Gaumard Vitals™ Bedside Virtual Monitor

30080154B

Gaumard Vitals bedside virtual monitor. One Gaumard Vitals patient simulator license.

Programmable Blinking Rate^{3,4}

3012000 (4A, 5A, 6A)

Programmable blink rate.

Request a quote

Sales / customer service

sales@gaumard.com

Website

www.gaumard.com

Toll-Free USA & Canada

Call 8:00 a.m. - 6:00 p.m. ET

Monday - Friday

800.882.6655

Worldwide

305.971.3790

About Gaumard

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Warranty

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Gaumard®
Simulators for Health Care Education

1. Maximum wireless range will vary depending on environmental factors and conditions. 2. Battery life estimates dependent on active features and settings; results may vary. 3. Available at the initial time of purchase only. 4. Option replaces tri-state pupils. Price without options, discounts, or special offers. Taxes and other fees not included. Extended service plans, product installation, and training services are available. Product design and price subject to change without notice. All trademarks and/or copyright materials are the property of their respective owners. © 2021 Gaumard Scientific. Patented; other patents pending. All Rights Reserved. MADE IN USA. 11190067C