



vSim for Nursing

Maternity & Pediatric

Ensure student confidence and competence

An interactive, personalized simulation experience

Develop clinical reasoning skills, competence, and confidence in nursing students through vSim for Nursing, co-developed by **Laerdal Medical** and **Wolters Kluwer**. Designed to simulate real nursing scenarios, vSim allows students to interact with patients in a safe, realistic environment, available anytime, anywhere.

Curriculum integration

Online, interactive virtual simulations with integrated curriculum resources provide a full simulation learning experience for every student. Students have access to suggested reading material from trusted Wolters Kluwer sources, pre-simulation and post-simulation quizzes, documentation assignments that can be used in **Lippincott DocuCare**, and guided reflection questions to gauge student understanding of a scenario and support improved competence through remediation.

Patient-centered care

Nursing students develop clinical reasoning skills by prioritizing and implementing actions within several dimensions, including:

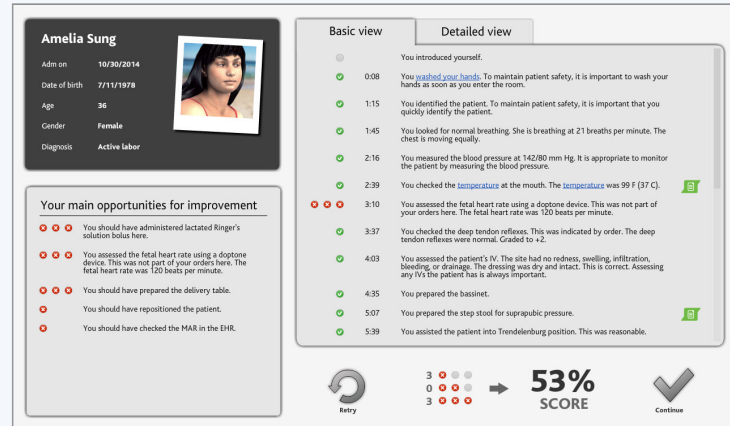
- **Safety Measures** – Practice safe procedures
- **Communication** – Interact with the patient through questions that result in text and audio responses
- **Assessments** – Conduct specific physical assessments
- **Interventions** – Take action with the patient to improve their health status
- **Drugs & IV Management** – Administer medications according to provider orders
- **Tests & Diagnostics** – Perform lab or diagnostic tests to support clinical decisions

Measure student success

Create classes and monitor student results by viewing pre-simulation and post-simulation quiz data and student feedback logs.

A fully integrated course solution

Adopt vSim for Nursing within **Lippincott CoursePoint+** for an enhanced virtual simulation experience for your course that provides integrated digital textbook content, adaptive quizzing, and remediation at the point of learning. Find out more at thepoint.lww.com/coursepoint



Unique, personalized learning

vSim for Nursing allows each student to have a different experience with the patient. By recording student interactions throughout the patient care scenario, a personalized feedback log is generated, customized to the user experience. Each time students repeat the scenario, they will receive a personal feedback log outlining their clinical reasoning decisions.

SmartSense Throughout the realistic patient simulation scenario, students have access to SmartSense links to additional learning opportunities through real-world point-of-care content from **Lippincott Advisor** and **Lippincott Procedures**. With vSim for Nursing, discover a unique simulation experience designed to improve student competence, confidence, and success in patient-centered care.

- Expert Clinical Content from Lippincott Advisor
- Pharmacology
 - Albuterol sulfate
- Expert Clinical Content from Lippincott Advisor
- Diagnostics
 - Hematocrit Test
 - Hemoglobin Level Test
 - Arterial Blood Gas Analysis
 - Anxiety
 - Dyspnea

Real-world, evidence-based scenarios

NLN National League for Nursing vSim for Nursing will be available for the core nursing curriculum. vSim for Nursing | Maternity and Pediatric includes **5 patients from the NLN Simulation in Education – Obstetric scenarios** and **5 patients from the NLN Simulation in Education – Pediatric scenarios** that currently exist as Laerdal simulator scenarios.

Maternity:

- Amelia Sung – Shoulder Dystocia
- Brenda Patton – Group B Strep Positive
- Carla Hernandez – Preparation for C-section due to Umbilical Cord Prolapse
- Fatime Sanogo – Moderate Postpartum Hemorrhage
- Olivia Jones – Severe Preeclampsia

Pediatric:

- Brittany Long – Sickle Cell Anemia – Acute Pain Crisis
- Charlie Snow – Anaphylaxis
- Eva Madison – Dehydration
- Jackson Weber – Generalized Tonic-Clonic Seizures
- Sabina Vasquez – Pneumonia Leading to Respiratory Distress in a Child with Known Asthma

Find out more or request a demo at thepoint.lww.com/vsim