

Build the platform that fits your program.

NextGen TERi® & DANI®

Built for Nursing.

Develop Competency. Inspire Confidence. Improve Patient Care.

Purpose-built patient care platforms developed alongside nurse educators to support competency-based nursing education and prepare confident nurses for better patient care.

Product Codes/SKUs	LF04602(M) – NextGen TERi Pro LF04603(M) – NextGen TERi Immersive Experience LF04603L(M) – NextGen TERi Immersive Experience, Large Room LF04606(M) – NextGen DANI Pro LF04607(M) – NextGen DANI Immersive Experience LF04607L(M) – NextGen DANI Immersive Experience, Large Room Projector Options (sold separately): LF04629 – Standard Cross-Room Projector Option LF04630 – Advanced Short-Throw Projector Option For Immersive Customization, Installation and On-site Support: TRN-001: Install & Orientation Package *All versions of TERi and DANI are offered in light and medium skin tone. Both Pro and Immersive versions come with a 5-year software license. Immersive version is compatible with multiple projector setups to enable room-size immersive simulations (projectors sold separately). Additional versions of TERi and DANI are also available. Please refer to the portfolio sell sheets for additional information.
NextGen TERi & DANI Replacement Parts	Device Replacement Parts LF04615 – Patient Monitor Case LF04616 – SpO2 Clip Simulator LF04617 – ECG Simulator LF04618 – Thermometer Simulator LF04619 – BP Cuff Simulator LF04620 – Stethoscope Simulator LF04621 – Ultrasound Probe LF04622 – Percussion Simulator LF04623 – Edema Pad LF04624 – Injection Pad LF04625 – Defibrillator Handle LF04626 – Blood Gas Analyzer Simulator LF04627 – Blood Glucose Simulator Software License Extensions (5 Years) LF04608 – NextGen TERi Pro Software Extension Package (Supports One Display) LF04609 – NextGen TERi Immersive Experience Software Extension Package LF04634 – NextGen DANI Pro Software Extension Package (Supports One Display) LF04635 – NextGen DANI Immersive Experience Software Extension Package

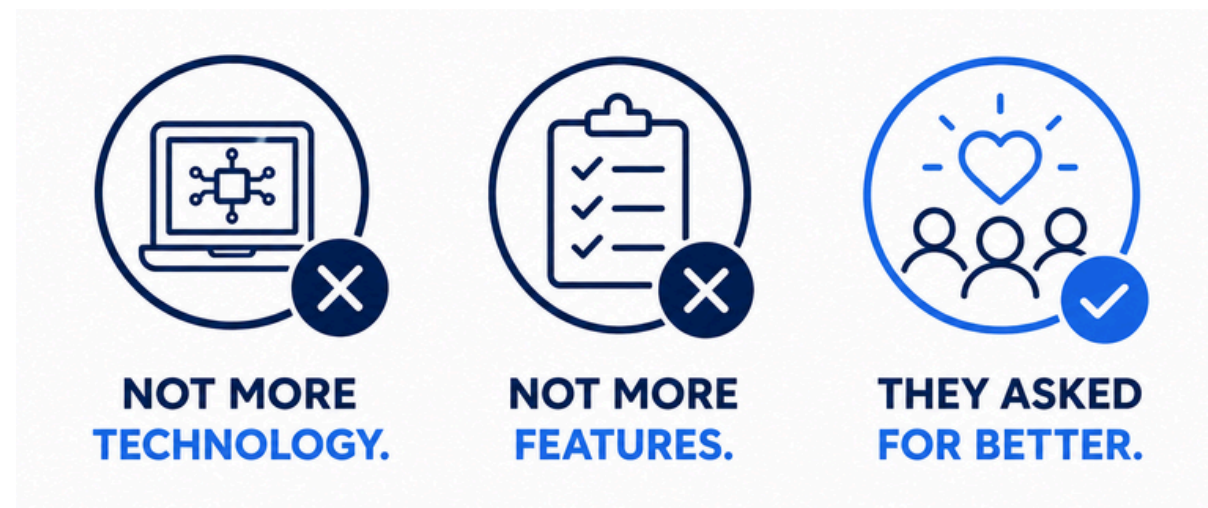


Nursing Education Has Evolved.

Healthcare continues to grow more complex, placing greater demands on nursing education than ever before.

Today's educators are preparing learners who must assess patients, think critically, communicate effectively, make clinical decisions, and deliver safe, compassionate patient care.

As expectations have grown, simulation technology has continued to evolve. Yet throughout our conversations with nurse educators around the world, one message remained remarkably consistent.



Better solutions built around nursing education.

Better tools that help learners develop competency through meaningful patient care experiences. Better technology that supports educators while preparing confident graduates for clinical practice.

Why NextGen TERi & DANI?

Built for Nursing

Purpose-built patient care platforms developed alongside nurse educators to support competency-based nursing education.

Developed Around Nursing Education

Designed around nursing workflows, competencies, and patient care experiences.

Focused on Better Patient Care

Helping educators develop competency, inspire confidence, and ultimately improve patient care.



Better solutions built around nursing education.

Introducing NextGen TERi & DANi

Built for Nursing

NextGen TERi & DANi are purpose-built patient care platforms designed to support competency-based nursing education through meaningful patient care experiences.

Rather than focusing on isolated skills, the platform brings together patient care, assessment, clinical judgment, clinical decision making, and educator feedback into a connected learning experience that better reflects the realities of nursing practice.

Built on a common technology platform, TERi and DANi allow educators to choose the patient population that best aligns with their curriculum while delivering a consistent teaching and learning experience across their program.



TERi

Purpose-built for geriatric nursing education, TERi helps learners develop the knowledge, skills, and confidence required to care for older adult patients across a wide range of patient care scenarios.

DANi

Purpose-built for adult nursing education, DANi supports comprehensive patient care experiences that prepare learners for the realities of everyday clinical practice.

Choose the patient population. Deliver a consistent learning experience.

Develop Competency

Complete Patient Care Experiences. Not Isolated Skills.

Clinical competency extends beyond performing individual skills. Nurses must assess patients, recognize changes in condition, think critically, communicate effectively, perform appropriate interventions, and evaluate patient responses throughout the continuum of care.

NextGen TERi and DANi bring these experiences together in a single patient care platform, helping learners connect technical skills with patient assessment, clinical judgment, and clinical decision making. Rather than practicing isolated tasks, learners develop competency through meaningful patient care experiences that better reflect the realities of nursing practice.

Comprehensive Patient Care Experiences

Patient Care Skills

Develop hands-on competency through realistic patient care experiences.

- Activities of daily living
- Patient positioning
- Skin & wound care
- Tracheostomy care
- Catheterization
- Ostomy care

Patient Assessment

Recognize changes in patient condition through comprehensive assessment.

- Heart, lung, and bowel sounds
- Blood pressure
- SpO2
- Temperature
- ECG monitoring
- Blood glucose
- Laboratory diagnostics

Clinical Judgment & Decision Making

Apply assessment findings to make informed clinical decisions through realistic patient care scenarios.

- CPR with real-time feedback
- Ultrasound-guided IV access
- Bladder ultrasound
- Injections
- Defibrillation



Connect technical skills to meaningful patient care experiences.

Technology Designed to Support Educators

Technology should help educators teach more effectively, not make simulation more complicated.

Designed with educator feedback, the platform provides intuitive tools that simplify scenario management, support teaching, and help faculty focus on developing confident learners.

The screenshot displays the 'NextGen Management Software' interface. On the left is a dark sidebar with navigation options: Home, System Configuration, Waveform Management, Pressure Management, Percussion Management, Monitoring Setting, Scenario Management, and Training Log Management. The main content area is titled 'Home / Add Case' and features three tabs: 'Case Information' (active), 'Case Resources', and 'Case Stage Planning'. The 'Case Information' tab contains several sections: 'Case Scenario' with fields for Case Name (Atrial Fibrillation to Pulseless Ventricular Tachycardia), Case Difficulty (Moderate), Case Duration (20 minutes), and Target Audience (Nursing); 'Patient Information' with fields for Name (Jane Mertz), DOB (01/01/1942), Age (64), Gender (Female), Language (English), Region (USA), and MRN (0123456); and 'Case Summary' with a text editor containing a patient history. At the bottom, there is a 'Learning Objectives' section with a list of six objectives and a table with columns for 'Objective', 'Status', and 'Action'. The table is currently empty. At the bottom right are buttons for 'Cancel', 'Draft', 'Apply and Exit', and 'Apply'.

Simple Scenario Management

Create, customize, and control learning experiences.

- Intuitive user interface
- Flexible scenario creation
- Real-time scenario adjustments
- Instructor control

Meaningful Feedback & Evaluation

Support coaching and debriefing with actionable learner insights.

- Learner performance tracking
- Scenario logs
- Real-time metrics
- CPR performance feedback

Reliable, Clinically Relevant Experiences

Confidence starts with technology educators can trust.

- Improved device reliability and responsiveness
- Nurse educator-developed scenarios
- Clinically reviewed ECG rhythms and waveforms
- Realistic patient responses

Built to simplify teaching and strengthen learner outcomes.

Extend Patient Care Through Immersive Learning

Transform patient care skills into patient care experiences.

The NextGen TERi & DANi Immersive Experience expands patient care learning through an immersive learning environment where learners can apply skills, communicate, collaborate, and make decisions.

Designed to help learners:

- Assess changing patient conditions to help prevent common failure to rescue situations
- Apply clinical judgment
- Communicate effectively
- Collaborate as a care team
- Build confidence before entering clinical practice

Bring patient care scenarios to life with:

- Immersive learning environment
- Interactive patient care scenarios
- Simulated clinical devices
- Team-based learning experiences
- Performance monitoring, logs, and feedback

Choose the Patient Care Platform Built for Your Program

NextGen TERi & DANi Pro <i>Complete Patient Care & Clinical Assessment Platform</i> Designed for programs focused on developing competency through comprehensive nursing skills, patient assessment, diagnostics, and clinical decision making.	NextGen TERi & DANi Immersive Experience <i>Expand Learning Through an Immersive Learning Environment</i> Designed for programs looking to extend patient care scenarios through an immersive learning environment where learners can practice assessment, communication, teamwork, and clinical decision making.
Includes: • Comprehensive patient care skills • Patient monitoring • Blood pressure • Temperature • SpO2 • ECG • Auscultation • Ultrasound • Percussion • Palpation • Injections • Defibrillation • CPR feedback • Blood glucose • Laboratory diagnostics	Includes all Pro capabilities plus: • Immersive learning environment • Interactive patient care scenarios • Simulated clinical devices • Team-based learning experiences • Performance monitoring, logs, and feedback

Built to grow with your curriculum.