



NCLEX Resource Set

Built for the next evolution of nursing licensure prep, this simulation reflects modern NCLEX-style clinical judgment, prioritization, and real-world decision-making expected in 2026 exam preparation environments.

What's Inside

Mastering the Case Study

Step inside simulations to make real-time decisions, witness patient responses, and learn through direct action.

8 Core Competencies

Simulations reflect up to 8 core competencies, with tailored scenarios addressing psychological and diverse clinical cases.

Authentic Learning

Engage with scenarios designed specifically to simulate NCLEX-style thinking and professional verbiage.

New Scenario

Maya is a pregnant patient presenting with severe headache, blurry vision unrelieved by Tylenol, contractions every 8 minutes lasting 30 seconds, and painful genital lesions. Fetal movement is reported as normal.

- **Targets all 8 competencies**
- **Dynamic patient reactions**
- **High-yield complex topic**

MAYA REYES



Complete Competency Coverage

Designed so no competency gets left behind — across assessments, diagnostics, clinical decisions, and documentation.





Learner Workflow

PHASE 1

Assessment

- Vitals via sensors
- Verbal health assessment
- Physical examination

PHASE 2

Diagnose & Treat

- Review diagnostics
- Select correct diagnosis
- Choose interventions

PHASE 3

Quiz & Debrief

- NCLEX-style quiz
- Full answer walkthrough
- Closes the learning loop

OPTIONAL

Documentation

- SBAR communication
- SOAP note completion
- Provider handoff



Learning By Doing

Communication

Natural verbal exchange and professional rapport-building with AI-driven virtual patients.

Physical exam

Active interpretation of examination findings in real time.

Diagnostics

Interpreting lab results and diagnostic findings to form clinical decisions.

Clinical decisions

Selecting the correct diagnosis, evaluating interventions, identifying complications.

Quiz items

High-frequency knowledge checks reinforcing key clinical concepts and decision-making.

Structured debrief

Reflective learning with data-driven rationale for both correct and incorrect responses.

Built Different

Case study structure

Questions organized by diagnosis, nursing interventions, and complications.

Rationale for everything

Debriefs include rationale for both correct and incorrect answer choices.

Learner assessment

Comprehensive learner performance and knowledge tracking throughout the program.

**More simulations. Deeper preparation.
Exam-day confidence.**

**Schedule Your
Free Trial**

