

AI COMMUNICATION SIMULATOR

Practice the conversations that shape care.

Ovation gives students repeatable communication practice with responsive AI patients and clients, faculty-designed assignments, and immediate feedback.



WHY OVATION

Build skills through realistic repetition.

Responsive conversations

AI patients and clients listen, react, and stay in character across clinical interviews, counseling sessions, explanations, and difficult conversations.

Independent repetition

Students practice independently and return as needed, without coordinating a roleplay partner.

Faculty-defined evaluation

Faculty can use included factors or create their own criteria for each assignment, including clarity, empathy, listening, rapport, question quality, and patient education.

HEALTHCARE COMMUNICATION PRACTICE

One platform. Many moments in care.

**Medical Exam**

Interview and assess through history-taking, symptom exploration, bedside manner, and explaining next steps.

**Therapy Session**

Counsel and connect through active listening, empathy, reflection, and continuity across sessions.

**1-on-1 Conversation**

Educate and motivate through motivational interviewing, patient education, and care-plan conversations.

From learning objective to evidence of progress.

Faculty shape the assignment. Students practice with responsive AI patients and clients. Ovation returns recordings, transcripts, skill-by-skill feedback, and progress data.

HOW IT WORKS

A simple path from case to improvement.

01 Define the objective

Choose the healthcare skill, clinical context, and success criteria.

02 Build the assignment

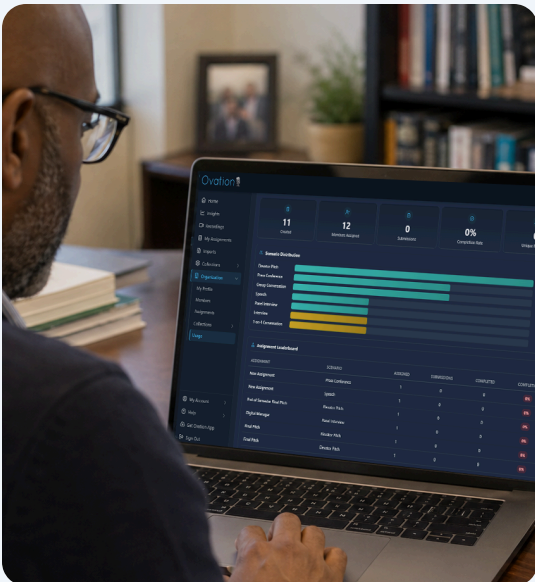
Set the case, venue, persona, modifiers, and faculty-created evaluation criteria.

04 Review the evidence

Review recordings, transcripts, feedback, and progress. Focus the next attempt on specific skills.

03 Students practice

Learners review the assignment, speak with a responsive AI patient or client, and return as needed.



FACULTY-DESIGNED PRACTICE

Shape the experience. Review the evidence

Design the clinical encounter

Set the case, care setting, patient persona, background, knowledge, mood, and communication style.

Define what successful communication looks like

Use included evaluation factors or create your own healthcare-specific criteria such as empathy, active listening, rapport, bedside manner, or patient education.

Review evidence and guide improvement

Use recordings, transcripts, feedback, and progress data to coach the next attempt.

FLEXIBLE ACCESS

The right experience for every learner.



Web

Browser access on computers, tablets, and phones.



Desktop

Dedicated app for Windows and Mac.



VR

The most immersive way to practice.

Bring healthcare communication practice to your program.

Explore Ovation for nursing, nutrition and dietetics, counseling, therapy, medicine, and allied health.



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