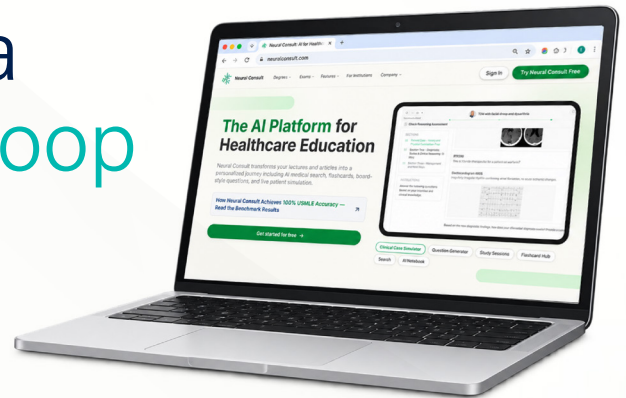


Turn Every OSCE Into a Continuous Learning Loop

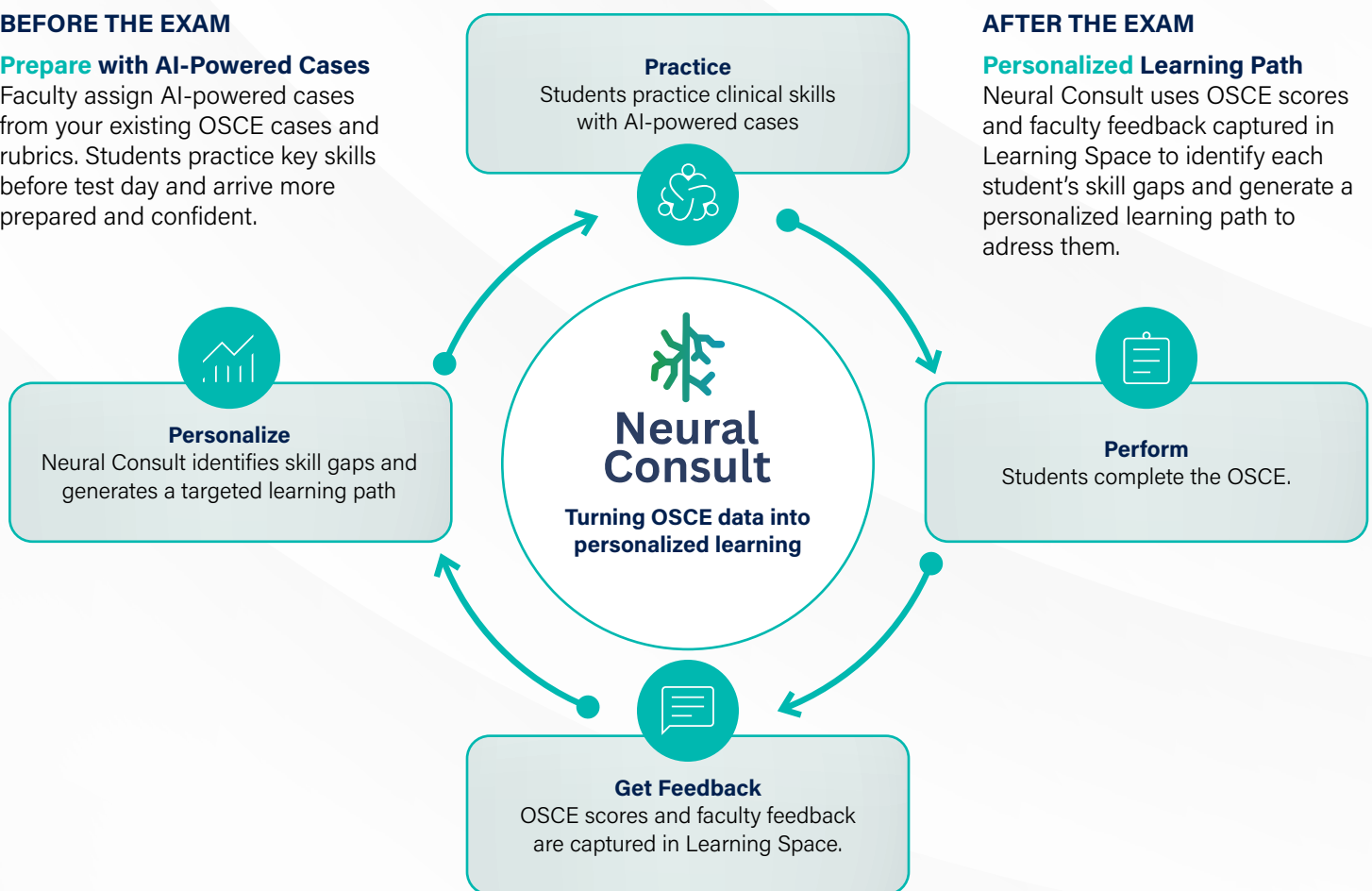
Neural Consult works with Learning Space to help medical students prepare for OSCEs, turn performance and faculty feedback into actionable learning insights, identify skill gaps, and generate personalized remediation.



BEFORE THE EXAM

Prepare with AI-Powered Cases

Faculty assign AI-powered cases from your existing OSCE cases and rubrics. Students practice key skills before test day and arrive more prepared and confident.



AFTER THE EXAM

Personalized Learning Path

Neural Consult uses OSCE scores and faculty feedback captured in Learning Space to identify each student's skill gaps and generate a personalized learning path to address them.

Integrated with LearningSpace

Neural Consult connects with LearningSpace to bring OSCE performance data back into your curriculum and deliver targeted remediation – with secure, institution-only access to your program's content.

Why Neural Consult?

Neural Consult helps medical schools extend the value of every OSCE beyond test day. Students prepare with AI-powered practice cases aligned to your curriculum, while post-OSCE performance data helps identify learning gaps and guide targeted follow-up. The platform also supports day-to-day learning with AI-generated summaries, flashcards, practice questions, study sessions, and other resources built from course content. Faculty maintain visibility into student progress while keeping learning aligned with program objectives.

88K+

Users Worldwide

4.2/5

Average faculty question rating, higher than matched board exam questions

96%

of surveyed users were satisfied with Neural Consult

100%

on USMLE Step 1, 2 CK, and 3 Benchmarks

For Medical Students

Your curriculum, personalized



Lecture Summaries



Flashcards



Practice Questions

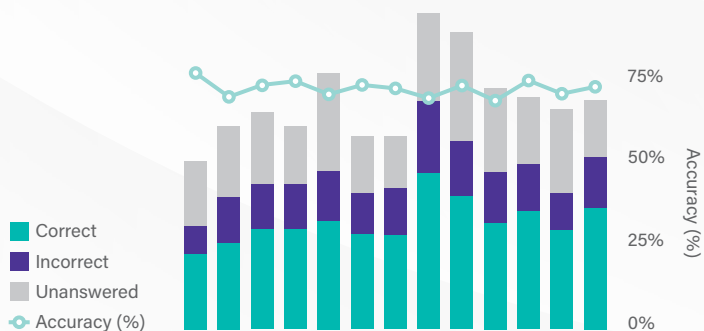


Clinical Case

- Create flashcards and practice questions from course content
- Practice clinical encounters with AI-powered simulations
- Target weak areas with post-OSCE follow-up
- Study from materials aligned to your curriculum

For Educators

Track performance, progress, and learning gaps



- Measure competencies and program outcomes
- Identify recurring skill gaps and remediation needs
- Give faculty actionable insight into student progress

For more information, visit www.elevatehealth.net



See Neural Consult In Action

Discover how Neural Consult can support OSCE preparation, remediation, and faculty insight across your program.