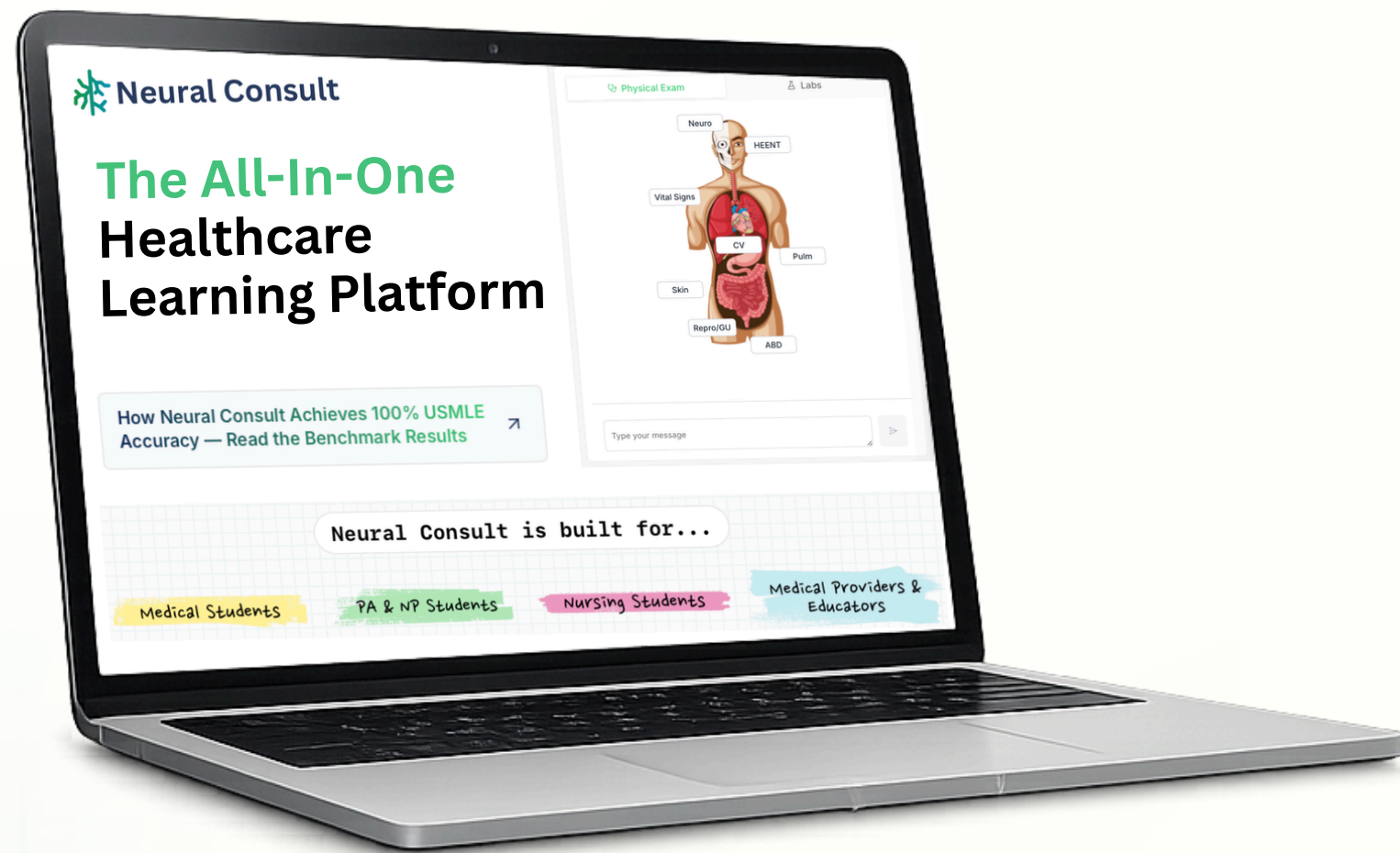




Transform Your PA Curriculum into Case-Based, AI-Powered Learning

Neural Consult is an AI-powered study and clinical simulation platform that integrates directly with your curriculum, equipping Physician Assistant programs with PANCE-style exam preparation, AI patient simulations, real-time analytics, and secure institutional customization.

3.5M

Flashcards Created

60,000+

Users Worldwide

2M

Questions Created

For PA Students

Your curriculum, transformed



Lecture Summarizer



Instant Flashcards



Instant QBanks

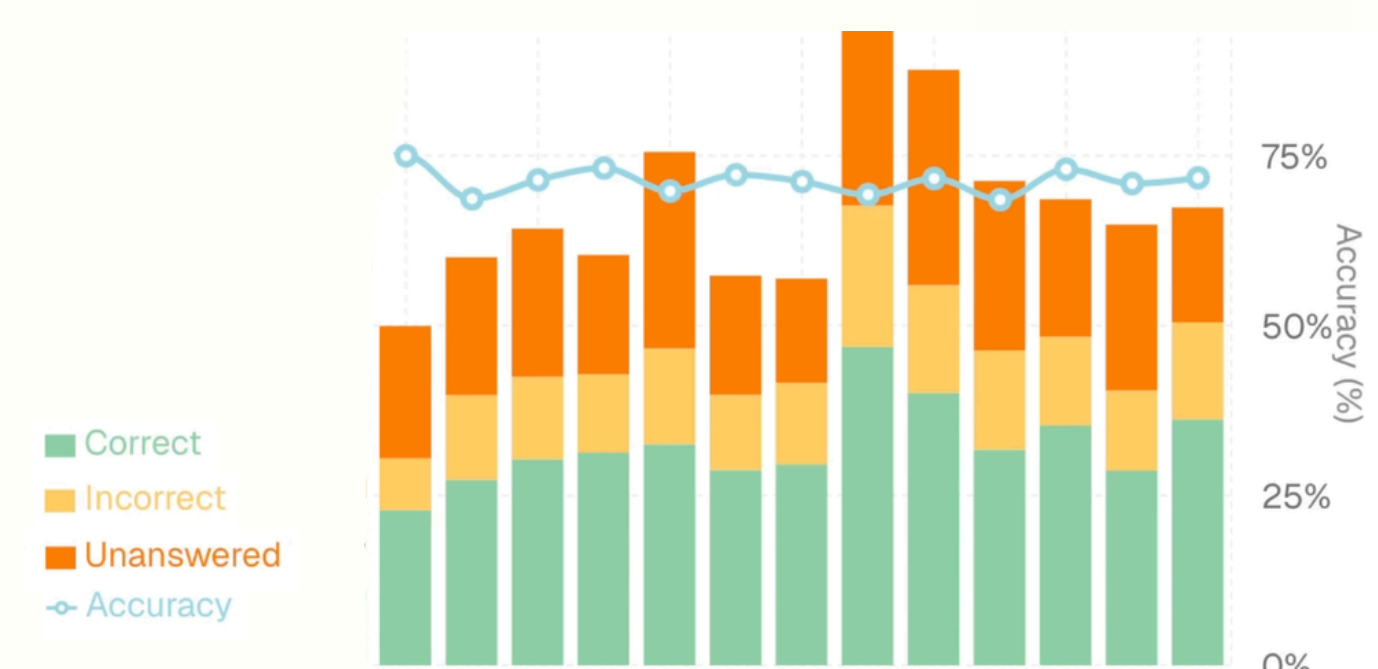


Clinical Case Simulation

- Instant flashcards and exam practice questions
- Search medical literature with citations
- AI patient simulator to build clinical reasoning and bedside confidence
- Always-available AI tutor on your course content

For Educators

Track student progress and engagement



- Measure competencies and program outcomes
- Identify knowledge gaps and remediation needs
- Give faculty and admins actionable insights for learner success

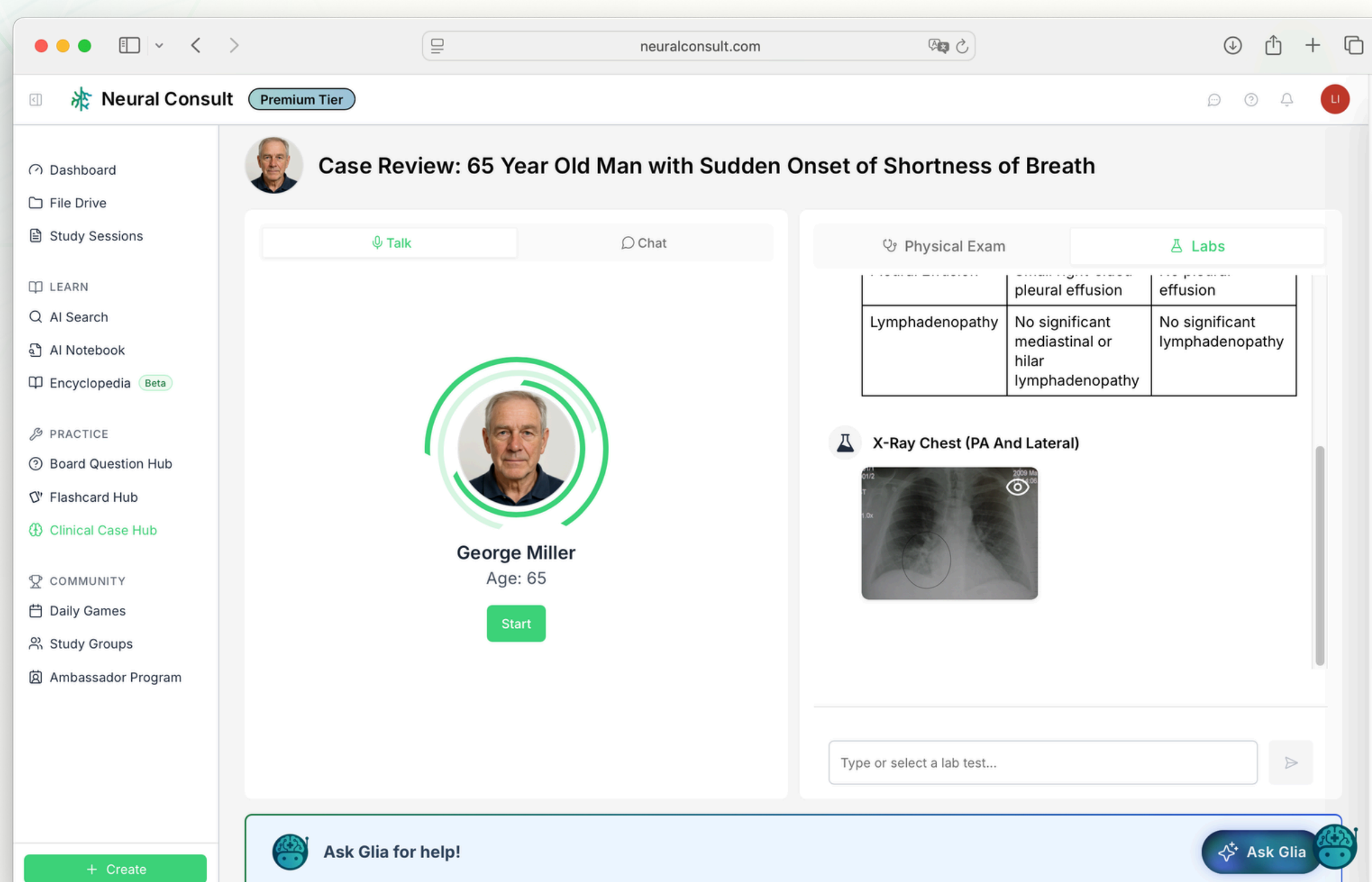
Designed for Institutional Integration

Securely integrates with your curriculum and approved medical databases, with institution-only access to your program's content.

Powering personalized AI platforms at:



**ACADEMY OF
ENDOSCOPY**
SHARING WHAT MATTERS



GET IN TOUCH

Discover how Neural Consult supports your students while giving faculty meaningful insights into learning outcomes.

theteam@tetondata.com | 800-901-5494 | www.tetondata.com | Presented by 



WHY NEURAL CONSULT?

Every Physician Assistant student who passes their boards and steps confidently into clinical practice does so because faculty spent hundreds of hours building practice questions, refreshing lectures, and adapting curriculum to each new cohort's needs. That work never slows down. Neural Consult was built to give those hours back, while keeping faculty in full control of every output. It's a partner in the work that matters most: helping faculty prepare practice-ready PAs, cohort after cohort.

WHAT WE CAN EQUIP YOU WITH

Cited, traceable AI content

Every question, flashcard, summary, and case generated from your faculty's lectures includes in-depth citations back to the source slide, page, or vetted medical reference. Faculty can verify quality at a glance and produce review-ready content for approval.

Built for academic rigor.

PANCE practice questions at scale

Generate hundreds of curriculum-aligned PANCE-style questions from a single lecture upload, each with detailed rationales. Faculty get board exam quality questions without the per-item authoring time.

From lecture to question bank in minutes.

AI patient simulations in under 15 minutes

Designing a single clinical case simulation used to take weeks or months. Neural Consult lets faculty do it in under 15 minutes, turning static case studies into live AI patient encounters that students can run repeatedly with detailed feedback on how to improve.

From weeks of work to under 15 minutes.

FACULTY AND ADMIN Q & A

How does this fit with our existing Physician Assistant curriculum?

Neural Consult is built on your curriculum. Upload lectures, course guides, or case studies, and the platform generates aligned questions, flashcards, summaries, and patient simulations from what you already teach.

How much faculty training is needed to use Neural Consult?

Most faculty create their first AI patient encounter or question set within a single onboarding session. The interface is built for educators, not technologists, and our team supports curriculum ingestion and faculty training as part of every implementation.

What about students using uncontrolled AI tools?

Physician Assistant students are already using public AI to study. Neural Consult gives your program the sanctioned alternative, a faculty-controlled environment where every output is grounded in your materials, citations are visible, and admins have full visibility into use.

How is our curriculum content and student data protected?

Curriculum content lives in your school's private environment, not in a shared model. Student interactions and performance data are accessible only to authorized faculty and administrators, with role-based controls. Every implementation includes a data agreement reviewed by your IT and compliance teams.

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