

FOR VETERINARIANS IN SMALL-ANIMAL, MIXED AND EMERGENCY PRACTICE

SOAP notes from the exam room, with doses by weight exactly as you say them.

MedTx AI is a clinical reasoning and workflow partner for the whole care team, on your phone, iPad or computer. It works through the encounter with you, then drafts the record from what you say, written for your field.

Less time charting. More time with patients and at home.

WHAT MEDTX DOES FOR YOU · VETERINARY MEDICINE

- ✓ A SOAP note from the visit: the owner's report and your exam findings as stated
- ✓ The assessment and differentials you discussed
- ✓ Diagnostics and treatments with doses by weight exactly as stated, and the estimate and consent the owner gave
- ✓ Owner discharge instructions in English and Spanish



A reasoning partner

Checks your medical decision making against the case, answers questions with the whole case in view, and searches current guidelines.



Privacy promise

Never sold, never used to train AI models, never sent to a search engine. Google Cloud under a BAA; deleted after 48 hours.



Consent built in

Consent of everyone present is confirmed before every recording. You review every output and decide.



Transparent cost

You see what every chart costs. Usage beyond what your plan includes is billed at cost plus a stated percentage.

FOUNDING PRICING

Founding pricing; subject to change before launch.

CLINICIAN

\$249/month

Includes up to \$150 of AI usage (typically 300+ charts)
Beyond that, usage at cost plus 10%

PAY AS YOU GO

\$99/month

Platform fee
Plus usage at cost plus 10%

LEARNER

\$59/month

Students and residents. Includes up to \$25 of AI usage
Beyond that, usage at cost plus 25%

TEAMS AND ENTERPRISE

By quote

For departments, groups and health systems

Discounted plans for free clinics, humanitarian work, limited-resource settings and teams. Ask us at contact@medtx.org.

In a 2026 JAMA study of 8,581 clinicians, ambient AI documentation was associated with about 16 fewer minutes of documentation per 8 scheduled patient-hours.

JAMA 2026;335(16):1408-17 (PMID 41920565).

Randomized trials published in NEJM AI in 2025 found reduced work exhaustion and less time in notes with some ambient AI tools.

NEJM AI 2025;2(12), PMIDs 41625485 and 41497288.

Studies evaluated other ambient AI documentation tools, not MedTx AI.

INVITATION ONLY

Request an invitation: contact@medtx.org

medtx.org

Our mission: promote access to new advances in health care technology for everyone, regardless of setting or means.