



Ask Avo

Where trusted evidence meets patient context in the EHR.

Standardize clinical decision-making and close care gaps with the first **context-aware AI consult tool**, grounded in clinical evidence or institution-specific protocols. Ask Avo answers clinical questions and executes clinical tasks, all within the EHR.

Upload local knowledge

Upload your institution's guidelines so Ask Avo sources relevant information at the point of care, improving quality, safety, and reimbursement.

Trusted medical knowledge sourced from DynaMed®

Ask Avo's medical knowledge base is rigorously curated by DynaMed's team of physicians and medical specialists and vetted by Avo's physician-led patient safety team.

Patient context, directly in the workflow

Patient data (e.g., medications and labs) is referenced in every response, delivering tailored clinical answers without requiring physicians to manually look up guidelines or chart data.

Common use cases of Ask Avo

Draft reimbursement-ready documentation

Save hours of documentation time and protect reimbursement by using Ask Avo to draft documents grounded in the patient's chart and medical guidelines.

Improve dosing compliance

Clinicians use Ask Avo to quickly verify medication dosing, frequency, and patient-specific adjustments at the point of care.

Generate differential diagnosis during care

Clinicians arrive at the right diagnosis faster by generating evidence-backed differentials with Ask Avo, improving safety and quality of care.

Why clinicians love Avo

35%

Improved dosing quality compliance for high risk medications

104,150+

Evidence summaries from DynaMed

17,150+

Topics across 40+ specialties