

ClinicalKey AI

Trusted content.

Powered by responsible AI.

With Elsevier's ClinicalKey AI, clinicians will have a modern AI they can embrace because it's designed for the clinical setting and trained on high-quality, trusted medical content. By focusing on how physicians distill information to make the right clinical decisions, you'll provide the support they need to be excellent in their practice.

Can I use an SGLT₂ agent for management of HFpEF in a non-diabetic patient?

Ask



With ClinicalKey AI you can:



Ask questions in a conversational format with AI technology

Your clinicians will use ClinicalKey AI's intuitive clinical reasoning assistant to support their decisions with summarized evidence backed by clear citations. And they'll account for patient complexity—including multiple co-morbidities and medications—while tuning responses to their own specialties and preferences.



Access the most current and trusted information on demand

With comprehensive, evidence-based content—all of which is built on trusted sources, updated daily, and repeatedly vetted—clinicians can refresh their memories and reinforce their knowledge in an instant. And as they explore disease conditions and medication alternatives, you'll feel confident knowing they're basing decisions on proven clinical practices.



Give your staff the green light to use AI

By tapping into responsible AI that's designed for clinical application—and technology that's been used by over 30,000 clinicians—you'll be able to mitigate the rogue use of generic AI tools. And when you do, you'll enable your organization to innovate with sensible guardrails.

KMC-Manipal

ClinicalKey AI- Trial [10 Sep - 9 Oct 2025](30 Days)

Scan QR code to access the trial



Reach out to your library for any further support