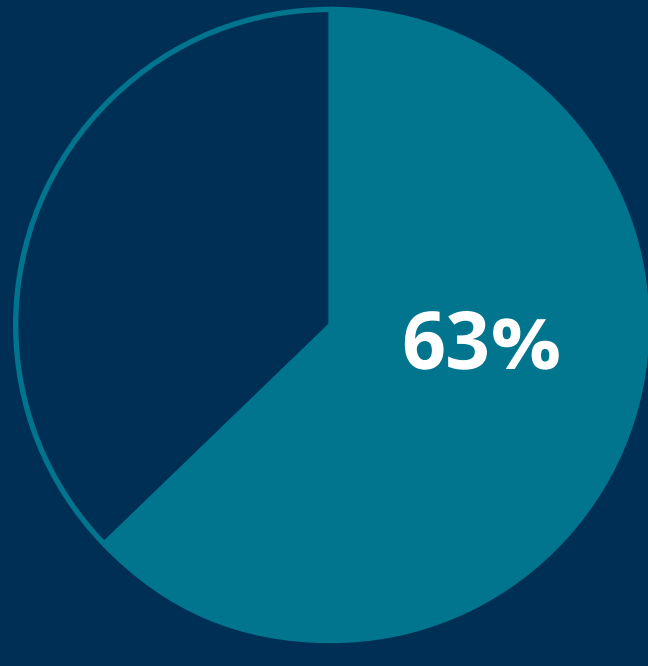


Stimulate evidence-based practice in medical education

The best clinicians learn from great teachers – and use the right tools



Estimated percentage of US internal medicine residents that used an internet search engine to identify evidence at least daily.¹



Wouldn't we prefer they'd use an evidence-based tool with information?



DynaMed helps medical students frame clinical questions, and provides fast, accurate and actionable evidence-based answers to these questions.



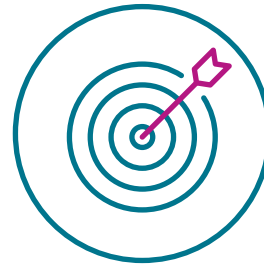
Currently, over **100,000** evidence and guideline summaries are presented



from over **3,500** journals and guideline organizations from across the globe.



The full-text of the original research is available in one click.



Targeted synopses, clearly defined recommendations and concise presentation of each topic provide direct insight and key takeaways.



Approx 50 million
The number of medical and scientific publications available in public databases



A new medical or scientific publication is released every **30 seconds**



Staying current with the latest clinical evidence isn't an easy task. At-a-glance insights, real-time updates and alerts for practice-changing amendments ensure you don't miss important new information.

The **DynaMed mobile app** provides all of the above at your fingertips anywhere, anytime.



Want to find out how DynaMed can help **promote evidence-based practice?**

[Learn More](#)

¹ Duran-Nelson, A., Gladding, S., Beattie, J., Nixon, L.J. (2013). Should we Google it? Resource use by internal medicine residents for point-of-care clinical decision making. *Academic Medicine*. 88 (6): 788-94. DOI: dx.doi.org/10.1097/ACM.0b013e31828ffdb7