

At a Glance:

# How DynaMed supports your Institution's success

Reduce costs and improve patient outcomes by providing your medical team with the latest clinical information

## DynaMed offers



Reliable and current evidence-based information that is updated daily and based on a seven-step evidence-based methodology and systematic literature surveillance. This helps minimize medical errors and unnecessary tests, reducing **costs and improving patient outcomes.**



An easy-to-use interface and design with a sophisticated search engine that makes it easy to find accurate and actionable information, **reducing variations in care and optimizing patients' satisfaction.**



Easy access to clinical information, **anywhere, anytime** via an intuitive mobile app (included in subscription), offline or remote.



A point-of-care tool that seamlessly fits into the clinical workflow with features such as EHR Integration helping your time-crunched clinicians to reduce time to find clinical answers.

Your team of medical professionals meets great challenges every day.



How can your medical team make sure to always use the latest clinical evidence with one new medical or scientific publication that occurs every 30 seconds?



As perhaps a result of information overload, more than 50% of patients' questions often stay unanswered.<sup>1</sup>

How can your team quickly find the content they need to best support and care for their patients?



A study of US internal medicine residents estimated that 63% used an internet search engine to identify evidence at least daily.<sup>2</sup>

How can you make sure that your medical team always has reliable, evidence-based information at their fingertips?

DynaMed provides your staff with all they need at the point of care, right at their fingertips. Discover how this evidence-based tool can help your institution.

## Time to focus on the patient, not the search for answers.

[Learn More](#)

<sup>1</sup> Clarke, M. A., Belden, J. L., Koopman, R. J., Steege, L. M., Moore, J. L., Canfield, S. M. and Kim, M. S. (2013). Information needs and information-seeking behaviour analysis of primary care physicians and nurses: a literature review. *Health Information & Libraries Journal*. 30: 178-190. doi:10.1111/hir.120369

<sup>2</sup> 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