

ISSUE

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BoardVitals:

Seha Physicians, Nurses, Dentists, Allied Health Professionals, Residents, Fellows & Interns!

You can re-start accessing BoardVitals, the online question bank of more than 20,000 Q&As, explanations, reference materials and evidence-based rationales.



Implementation of direct access to UpToDate from within Salamtak

All clinicians can now click UpToDate Info Button on Salamtak to enable direct access to UpToDate without individual authentication.

Congratulations to the winners



Thanks to all Seha physicians for the effort and dedication exercised during the **ClinicalKey Digital Competition**. It was a big success with impressive numbers. The competition was open for one month and contributed to **190% usage increase** compared to the same period last year — highest usage in the **past 21 months**.

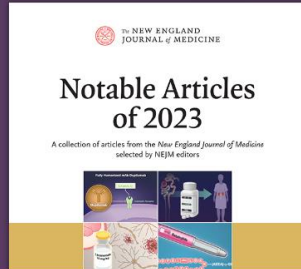




The NEW ENGLAND
JOURNAL of MEDICINE

Download the most clinically important research studies published in the year 2023 in the *New England Journal of Medicine*.

This collection includes article abstracts, Research Summaries, and accompanying Editorials from the selected studies, plus a letter from Eric J. Rubin, M.D., Ph.D., Editor-in-Chief.



Notable Articles of 2023

Discover the 13 articles NEJM editors selected as the most meaningful in changing clinical practice and improving patient care in 2023.

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NEJM AI Grand Rounds

NEJM AI Grand Rounds, hosted by Arjun (Raj) Manrai, Ph.D. and Andrew Beam, Ph.D., features informal conversations with a variety of unique experts exploring the deep issues at the intersection of artificial intelligence, machine learning, and medicine. You'll learn how AI will change clinical practice and healthcare, how it will impact the patient experience, and about the people who are pushing for innovation. Whether you are an AI researcher or a practicing clinician, these conversations will enlighten and surprise you as we journey through this very exciting field. Produced by NEJM Group.

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Annals of Internal Medicine—Featured Article

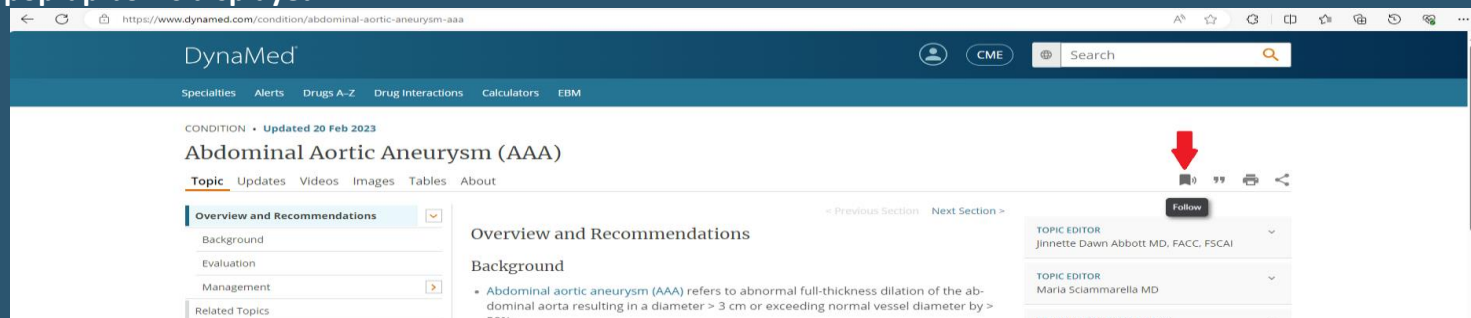


Lung cancer screening (LCS) using low-dose computed tomography (LDCT) has been shown to reduce lung cancer mortality – but the rates of complications and procedures associated with these screenings are still unclear. [A recent study](#) in the *Annals of Internal Medicine* shows higher rates of procedures and complications after LCS in routine clinical practice than observed in the National Lung Screening Trial.

[Read more](#)

Make sure you are aware of the most relevant evidence-based information by setting up **ALERTS** in DYNAMED?

1. From a DynaMed topic in Seha e-library, click the  (Follow) link to the right of the topic title. The alert pop-up box is displayed.



2. Enter your e-mail address in the field provided and select the alert frequency under Email Updates.

3. Click Submit.

4. You can also choose to follow all updates, or updates within a specialty.

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