



UpToDate[®]
*Quick Reference
Card*

Get clinical answers
at the point of care
with evidence-based
clinical decision support

Answer Clinical Questions with UpToDate®

1

Enter a Keyword or Phrase

Be specific for best results.

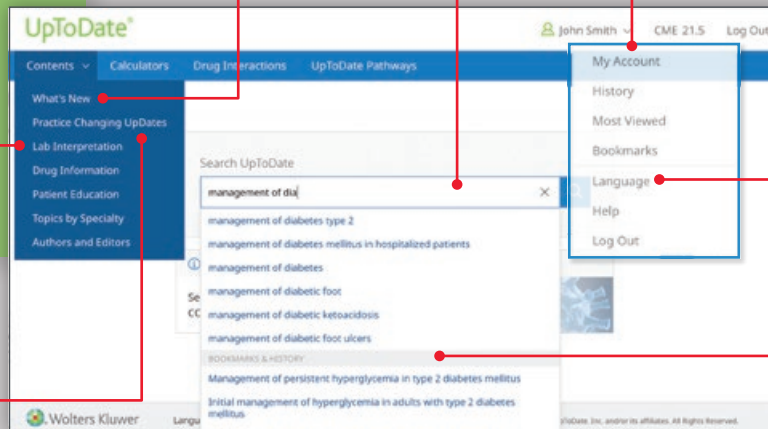
Learn "What's New" by specialty.

Search with auto-complete.

Modify your user name and password or update your account information.

See a full list of Lab Interpretation.¹

View Practice Changing UpDates (PCUs).



Search UpToDate topics in multiple languages.

Revisit information you find most valuable.

Access Lexicomp® drug interactions tool.

Prioritize the order in which topics appear on the search results page or filter your search over Graphics only.

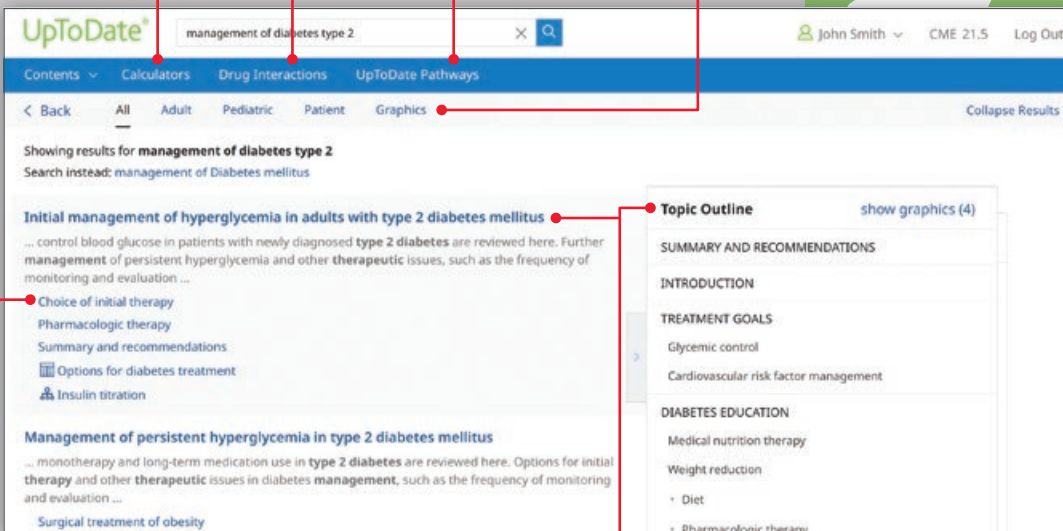
Calculate many different medical measures.

View list of UpToDate® Pathways by specialty.¹

2

Review Search Results

Results display the topics, sections and graphics that are most likely to answer your clinical question.



Personalize your view by collapsing or expanding results or hiding the topic outline.

Use subsections for easy navigation.

Hover over a topic to see the full topic outline
Click on a link to go to a specific section.

3

Research the Topic

More than 12,000 evidence-based medical topics provide the information you need for optimal patient care.

View a detailed outline within each topic.

Link to information about authors and editors.

View notification(s) of clinically significant change to topic.

Accrue free CME/CE/CPD credits.

Share topics with your colleagues or patients.

Bookmark content for quicker access.

Print text, references, graphics or the entire topic.

Search for a word or synonym within a topic.

View the date that the topic was last modified, based on continuous review of the latest research.

Click to go directly to summary and treatment recommendations.

Click on a heading to go directly to the information you need.

View all graphics associated with a topic in a thumbnail format.

The screenshot shows the UpToDate interface for the topic 'Management of persistent hyperglycemia in type 2 diabetes mellitus'. The page is viewed by a user named John Smith, who has accrued 22.5 CME credits. The interface includes a search bar at the top, navigation tabs for Contents, Calculators, Drug Interactions, and UpToDate Pathways. A left sidebar contains a 'Topic Outline' with sections like 'SUMMARY AND RECOMMENDATIONS', 'WHAT'S NEW', 'INTRODUCTION', 'INDICATIONS FOR A SECOND AGENT', 'OUR APPROACH', 'CARDIOVASCULAR AND OTHER OUTCOMES', 'MEDICATIONS NOT USUALLY RECOMMENDED', and 'SURGICAL TREATMENT OF OBESITY'. The main content area features a 'What's New' section with a 'Second step glucose lowering therapy in type 2 diabetes (August 2020)' and an 'INTRODUCTION' section. A 'GRAPHICS' section is visible at the bottom left, showing thumbnails for 'Glucose-lowering rx in T2DM approach' and 'A1C with intensive therapy'. A 'Topic Feedback' button is located at the bottom right.

Click to view a Medline abstract with full text when available.

Access related topics to find additional information.

Note: Visual depicts a registered user accessing UpToDate and accruing CME credit

UpToDate is accredited and recognized by colleges, associations, and authorities from around the world, and is a globally accepted information resource and learning tool. To see if you can use UpToDate to fulfill CME requirements in your country, or specialty, please visit www.uptodate.com/cme for the most current list of CME requirements. It is up to each user to determine whether his or her use of UpToDate qualifies for CME in any particular country/specialty.

¹ Lab Interpretation and UpToDate® Pathways are part of UpToDate® Advanced and can be added to UpToDate subscriptions for a fee. They are not available as standalone solutions.



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CUSTOMER SUPPORT

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