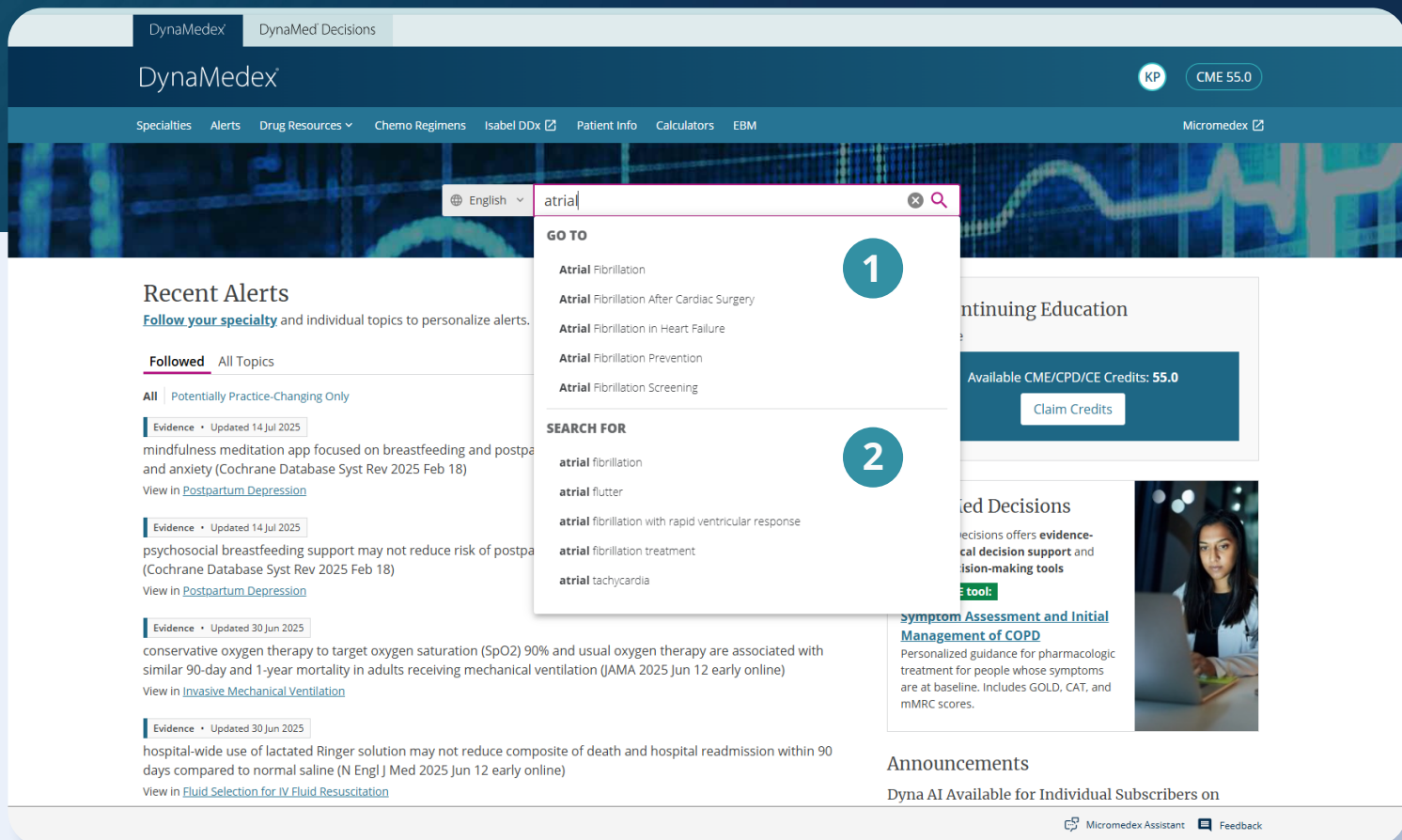


Learn how to optimize your search in DynaMedex.

There are two different search methods within DynaMedex.

- 1 Go To:** takes you directly to the topic page
- 2 Search For:** Selecting the topic in the “Search For” section or hitting the ‘enter’ key casts a wider search surrounding your search term.



“Go To” Search Result

- 1 Tabs:** The tabs under the disease state will vary per topic depending on the information available for that topic. Use the tabs to quickly switch between Topic, Updates, Images, Tables, and Algorithms.
- 2 Subsection menu:** The first subtopic is always Overview and Recommendations. You can jump subsections from the left lane menu.
- 3 Links:** Select the embedded hyperlinks to jump to the respective subsection.
- 4 Find in Topic:** Searches all sections of the topic.
***Note:** Searching by CTRL+F will not search all sections. It will only search the section currently open.

The screenshot displays the DynaMedex interface for 'Atrial Fibrillation'. At the top, there is a search bar and navigation options. The main content area is titled 'Atrial Fibrillation' and includes a list of editors. A left-hand navigation menu is visible, with 'Overview and Recommendations' selected. The main text area provides an overview and a list of evaluation steps. A right-hand sidebar contains images and related topics. At the bottom, a 'Find In Topic' search bar is present.

“Search For” Search Results

- 1 Some topics have a Collection view which offers a curated selection of key resources to help users navigate larger content areas. You can toggle between the Collection view and Classic Search Results from the top of the page.
- 2 All relevant search term topics will populate the center lane.
- 3 Further filter results by selecting the Content Type in the left lane.
- 4 Select the “hamburger” icon on any result to go directly into subtopics.
- 5 If there are shared decision-making tools or clinical calculators available in DynaMed Decisions, they will appear in the right lane.

The screenshot shows the DynaMed website interface for a search on "atrial fibrillation". The page is divided into three main vertical lanes. The left lane (3) contains filters for Patient Population (Adult, Pediatric) and Content Type (Approach To Patient, Condition, Device, Drug Monographs, Drug Review, Evaluation, Lab Monograph, Management, Prevention, Procedure, Quality Improvement). The center lane (2) displays search results for "atrial fibrillation", including sections for Condition (Atrial Fibrillation), Management (Thromboembolic Prophylaxis in Atrial Fibrillation, Ablation Therapy for Atrial Fibrillation), and Procedure (Rhythm Control in Atrial Fibrillation). A calculator result for "CHADS-VASc Score for Stroke Risk in Atrial Fibrillation" is also visible. The right lane (5) features a "See also on DynaMed Decisions" section with links to "Treatment Options to Lower Stroke Risk in Atrial Fibrillation", "CHA2DS2-VASc Score for Stroke Risk With Atrial Fibrillation", and "HAS-BLED Score for Risk of Major Bleeding With Treatment for Atrial Fibrillation". A toggle at the top of the center lane (1) allows switching between "Collection" and "Classic search results". A "Dyna AI Settings" icon is located in the top right corner. The footer includes "Micromedex Assistant" and "Feedback" links.

“Collection View” Search Results

The screenshot displays the DynaMedex interface for a search on 'atrial fibrillation'. The top navigation bar includes 'DynaMedex', 'DynaMed Decisions', a search bar with 'atrial fibrillation', and user information 'KP' and 'CME 55.0'. A secondary navigation bar lists 'Specialties', 'Alerts', 'Drug Resources', 'Chemo Regimens', 'Isabel DDx', 'Patient Info', 'Calculators', 'EBM', and 'Micromedex'. The main content area shows 'Results for atrial fibrillation' with a 'VIEW: Collection | Classic search results' toggle. A 'COLLECTION' header is present, along with an 'About Collections' link. The title 'Atrial Fibrillation' is followed by 'Also called: Afib, A fib, AF'. Three columns of content are displayed: 'Main Topics' (Atrial Fibrillation, New-Onset Atrial Fibrillation - Approach to the Patient), 'Management for Specific Populations' (Pregnant Patients, Athletes, Children, Preoperative Patients, Postoperative Patients), 'General Management' (Thromboembolic Prophylaxis in Atrial Fibrillation, Rate Control in Atrial Fibrillation, Rhythm Control in Atrial Fibrillation, Cardioversion of Atrial Fibrillation, Ablation Therapy for Atrial Fibrillation, Cardiac Resynchronization Therapy (CRT) in Patients with Atrial Fibrillation, Peri-procedural Management of Patients on Long-Term Anticoagulation), and 'Management With Specific Comorbidities' (Atrial Fibrillation and: Chronic Kidney Disease (CKD) Without End-Stage Renal Disease (ESRD), End-Stage Renal Disease (ESRD), COPD, Mitral Stenosis, Atrial Fibrillation in Heart Failure, Sick Sinus Syndrome). A footer contains 'Editorial Leadership | About | Mobile | System Check | Help | Privacy Policy | Terms of Use | Copyright', the 'merative | EBSCO' logo, and copyright information '© 2025 EBSCO Industries, Inc. All rights reserved.' along with 'Micromedex Assistant' and 'Feedback' links.