



# Tutoriál



## *DynaMed*



### *Jednoduché prohledávání*

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Vítejte v tutoriálu zaměřeném na vyhledávání v nástroji *DynaMed*. Tentokrát se zaměříme na jednoduché vyhledávání, procházení témat dle kategorií a ověřování nejaktuálnějších změn. Kdykoliv v průběhu využívání *DynaMedu* se můžete vrátit na výchozí obrazovku kliknutím na odkaz **Home** v levém horním rohu.

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DynaMed **coronary** Search

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Při vyhledávání postačí zadat hledané klíčové slovo do vyhledávacího řádku a potvrdit tlačítkem **Search**. Druhou možností je procházet dostupná témata podle abecedního řazení, které naleznete pod vyhledávacím řádkem.

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1-50 of 756 Page: 1 2 3 4 5 Next

Acute coronary syndrome

Percutaneous coronary intervention (PCI) for ST-elevation myocardial infarction (STEMI)

**Coronary artery disease (CAD)**

Myocardial infarction (MI)

Bone marrow stem cell treatment for myocardial infarction

ST-elevation myocardial infarction (STEMI)

Early revascularization for ST-elevation myocardial infarction

Acute myocardial infarction - Q-wave

Antiplatelet agents for ST-elevation myocardial infarction (STEMI)

American College of Cardiology and American Heart Association guidelines for management of patients with ST-elevation myocardial infarction (STEMI)

Anticoagulation in ST-elevation myocardial infarction (STEMI)

Beta blockers during acute ST-elevation myocardial infarction (STEMI)

**Coronary artery disease (CAD)** close x

- Related Summaries
- General Information (including ICD-9/-10 Codes)
- Causes and Risk Factors
- Complications and Associated Conditions
- History
- Physical
- Diagnosis
- Prognosis
- Treatment
- Prevention and Screening
- Quality Improvement
- References including Reviews and Guidelines
- Patient Information
- Acknowledgements

Po zadání klíčového slova **Coronary** se zobrazují nejrelevantnější témata. Při najetí kurzorem myši na téma **Coronary artery disease (CAD)** je možné buď kliknutím otevřít celé téma, nebo se po zobrazení struktury podtémat v pravé části okna přesunout přímo již do některé jeho části. Velikost písma lze případně změnit v pravém horním rohu seznamu výsledků.

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Acute coronary syndrome	→
Percutaneous coronary intervention (PCI) for ST-elevation myocardial infarction (STEMI)	→
<b>Coronary artery disease (CAD)</b>	→
Myocardial infarction (MI)	→
Bone marrow stem cell treatment for myocardial infarction	→
ST-elevation myocardial infarction (STEMI)	→
Early revascularization for ST-elevation myocardial infarction	→
Acute myocardial infarction - Q-wave	→
Antiplatelet agents for ST-elevation myocardial infarction (STEMI)	→
American College of Cardiology and American Heart Association guidelines for management of patients with ST-elevation myocardial infarction (STEMI)	→
Anticoagulation in ST-elevation myocardial infarction (STEMI)	→
Beta-blockers during acute ST-elevation myocardial infarction (STEMI)	→

### Coronary artery disease (CAD) close x

- Related Summaries
- General Information (including ICD-9/-10 Codes)
  - Description
  - Also called
  - ICD-9 codes
  - ICD-10 codes
  - Organs involved
  - Who is most affected
  - Incidence/Prevalence
- Causes and Risk Factors
  - Causes
  - Pathogenesis
  - Likely risk factors
  - Possible risk factors

Některé sekce mohou být dále procházeny. Nicméně po zvolení jednoho konkrétního se zobrazí celé téma se všemi podsekcemi, které lze dále procházet.

Get CME for this Topic

Top

- Related Summaries
- General Information
- Causes and Risk Factors
- Complications and Associated Conditions
- History and Physical
- Diagnosis
- Treatment
- Prognosis
- Prevention and Screening
- Quality Improvement
- Guidelines and Resources
- Patient Information
- ICD-9/ICD-10 Codes
- References

Patient Education Reference Center

Search Other Services »

Result List 1 of 122 Expand All Collapse All Search Within Text

## Coronary artery disease (CAD)

Updated 2012 Feb 21 08:26:00 AM: ACPM position statement on preventive practice for atherosclerotic cardiovascular disease screening in adults (National Guideline Clearinghouse 2012 Feb 20) [view update](#) | [Show more updates](#)

**Related Summaries:**

- Coronary artery disease (list of topics)
- Management of angina for evaluation and treatment of symptomatic CAD
- ST-elevation myocardial infarction (STEMI)
- Acute coronary syndrome
- Coronary revascularization overview
- Cardiovascular disease prevention overview
- Cardiovascular risk prediction

- General Information
- Causes and Risk Factors
- Complications and Associated Conditions
- History and Physical
- Diagnosis
- Treatment
- Prognosis
- Prevention and Screening
- Quality Improvement
- Guidelines and Resources

Tools

- Notification
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Po otevření vybraného tématu se jako první v horní části okna zobrazí údaj o poslední aktualizaci včetně informace, o jakou aktualizaci se jednalo. Pro jednoduchý návrat k tématu kdykoliv později lze zkopírovat **Trvalý odkaz** přes ikonu v pravé části okna. Pro rozevření kterékoliv sekce tohoto tématu využijte buď menu v horní části, nebo v panelu po levé straně okna. V tomto případě zvolíme **Treatment**.

The screenshot displays a medical website interface for 'Coronary artery disease (CAD)'. At the top, there is a navigation bar with 'Result List 1 of 122', 'Expand All', 'Collapse All', and a search box labeled 'Search Within Text'. The main content area is titled 'Coronary artery disease (CAD)' and features an update notice: 'Updated 2012 Feb 21 08:26:00 AM: ACPM position statement on preventive practice for atherosclerotic cardiovascular disease screening in adults (National Guideline Clearinghouse 2012 Feb 20) view update Show more updates'. Below this is a 'Related Summaries' section with a list of topics: 'Coronary artery disease (list of topics)', 'Management of angina for evaluation and treatment of symptomatic CAD', 'ST-elevation myocardial infarction (STEMI)', 'Acute coronary syndrome', 'Coronary revascularization overview', 'Cardiovascular disease prevention overview', and 'Cardiovascular risk prediction'. A sidebar on the left contains a table of contents with expandable sections: 'Top', 'Related Summaries', 'General Information', 'Causes and Risk Factors', 'Complications and Associated Conditions', 'History and Physical', 'Diagnosis', 'Treatment', 'Prognosis', 'Prevention and Screening', 'Quality Improvement', 'Guidelines and Resources', 'Patient Information', 'ICD-9/ICD-10 Codes', and 'References'. The 'Treatment' link in this sidebar is circled in red. Below the sidebar, there is a 'Patient Education Reference Center' and a 'Search Other Services' link. In the main content area, a secondary table of contents lists: 'General Information', 'Causes and Risk Factors', 'Complications and Associated Conditions', 'History and Physical', 'Diagnosis', and 'Treatment', with the 'Treatment' link also circled in red. Below this is a 'Treatment overview' section with a list of items: 'risk factor management', which includes 'review with patients and families how to recognize symptoms of ST-segment elevation myocardial infarction (ACC/AHA Class I, Level C)' and 'lifestyle changes associated with reduction in all-cause mortality in CAD patients include smoking cessation,'.

Všechny dostupné evidence k sekci **Treatment** se zobrazují níže. Pro jejich schování lze znovu kliknout na název sekce. V případě, že Vaše instituce podporuje tzv. systém Continuing Medical Education, lze využít jeho integrace skrze odkaz v levém horním rohu.

The screenshot shows a medical website interface for "Coronary artery disease (CAD)". The top navigation bar includes "Result List 1 of 122", "Expand All", "Collapse All", and a "Search Within Text" button (circled in red). The main content area is titled "Coronary artery disease (CAD)" and lists various topics: General Information, Causes and Risk Factors, Complications and Associated Conditions, History and Physical, Diagnosis, Treatment, Prognosis, Prevention and Screening, Quality Improvement, Guidelines and Resources, and Patient Information. Under "Patient Information", there is a list of references, including handouts on angina, diet and exercise, primary prevention, antioxidants, depression following myocardial infarction, preventing heart disease in women, cardiac catheterization, and coronary angiography. A "Tools" section on the right includes a bell icon (circled in red), a printer icon, an email icon, and a lock icon. The sidebar on the left offers options like "Get CME for this Topic", "Patient Education Reference Center", and "Search Other Services".

Prohledávání v textu tohoto konkrétního textu lze provádět pomocí vyhledávacího okna nad začátkem daného seznamu. Všechny výskyty hledaného slova v tématu budou následně žlutě zvýrazněny a lze je procházet jedno po druhém.

První ikona v pravé části umožňuje vytvoření **Alertu** pro automatické upozorňování při každé aktualizaci daného tématu.



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Acute coronary syndrome	⌵
Percutaneous coronary intervention (PCI) for ST-elevation myocardial infarction (STEMI)	⌵
Bone marrow stem cell treatment for myocardial infarction	⌵
Myocardial infarction (MI)	⌵
Coronary artery disease (CAD)	⌵
ST-elevation myocardial infarction (STEMI)	⌵
Antiplatelet agents for ST-elevation myocardial infarction (STEMI)	⌵
Anticoagulation in ST-elevation myocardial infarction (STEMI)	⌵
Nitroglycerin for ST-elevation myocardial infarction (STEMI)	⌵
Eplerenone during acute ST-elevation myocardial infarction (STEMI)	⌵
Beta blockers during acute ST-elevation myocardial infarction (STEMI)	⌵
Insulin infusions for ST-elevation myocardial infarction (STEMI)	⌵

**Patient Education Reference Center: (perc)**

- Coronary Artery Disease
- Acute Coronary Syndrome
- Coronary Artery Fistula -...

Find More

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**Medline with Full Text: (mnh)**

- A prospective natural-his...
- Thrombotic occlusion of a...
- The relationship between ...

Find More

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**Cochrane Database of Systematic Reviews (chh)**

- Drug-eluting stents versu...
- Preoperative intra aortic...

Má-li k dispozici Vaše instituce také přístup do plnotextových databází EBSCO, zobrazuje se výsledek paralelního vyhledávání v těchto databázích vždy po pravé straně vedle seznamu nalezených témat. Každý z nalezených článků lze jednoduše otevřít kliknutím na název.

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Témata v nástroji *DynaMed* jsou aktualizována v průběhu každého dne. Pro zobrazení nejnovějších aktualizací postačí zvolit odkaz ve vrchním panelu – **Recent Updates**.

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1-50 of 500 Page: [1](#) [2](#) [3](#) [4](#) [5](#) > Limit by Category: [All](#) Practice Changing Updates only     << **Tools**  

Topic	Update Reason	Date
<a href="#">Diastolic heart failure</a>	428.32 diastolic heart failure, chronic	05/10/2011 10:15:00 AM
<a href="#">Heart failure</a>	428.2 systolic heart failure	05/06/2011 11:15:00 AM
<a href="#">Environmental control of asthma</a>	Create UFO with "Create Update Link" check box selected but manually delete auto-generated anchor (short cita)	05/05/2011 03:15:00 PM
<a href="#">Risk factors for asthma</a>	Create UFO with Create Update Link check box cleared (short cita)	05/05/2011 03:03:00 PM
<a href="#">Methyloxanthines for asthma</a>	Create UFO with Create Update Link check box checked (short cita)	05/05/2011 03:00:00 PM
<a href="#">New Delhi metallo-beta-lactamase (NDM-1)</a>	350 cases of carbapenem-resistant K. pneumoniae (CRKP) isolated in Los Angeles County June-December 2010 (SHEA press release 2011 Mar 24)	04/02/2011 08:02:00 AM
<a href="#">Gabapentin</a>	adverse effects with gabapentin include somnolence, dizziness, peripheral edema and ataxia (Cochrane Database Syst Rev 2011 Mar 16)	04/01/2011 09:52:00 PM

Aktualizace jsou automaticky řazeny od nejnovějších, přičemž lze sledovat, jaké téma bylo aktualizováno, jaká evidence byla aktualizována a kdy k aktualizaci došlo. Pro přístup k aktualizovanému tématu postačí kliknout na jeho název.

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1-50 of 500 | Page: 1 2 3 4 5 > | Limit by Category: **All** | **Practice Changing Updates only**  Tools

Topic	Update Reason	Date
<a href="#">Diastolic heart failure</a>	428.32 diastolic	05/10/2011 10:15:00 AM
<a href="#">Heart failure</a>	428.2 systolic	05/06/2011 11:15:00 AM
<a href="#">Environmental control of asthma</a>	Create UFO with (sho	05/05/2011 03:15:00 PM
<a href="#">Risk factors for asthma</a>	Create UFO with (sho	05/05/2011 03:03:00 PM
<a href="#">Methylxanthines for asthma</a>	Create UFO with (sho	05/05/2011 03:00:00 PM
<a href="#">New Delhi metallo-beta-lactamase (NDM-1)</a>	350 cases of NDM-1 in Los Angeles County June-December 2010 (SHEA)	04/02/2011 08:02:00 AM
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Aktualizace lze filtrovat také podle specializací. V možnosti **Limit by Category** vyberte Vaši specializaci a seznam se automaticky načte znovu dle vybraného filtru. Zároveň nastavit zobrazení jen těch aktualizací, u kterých je pravděpodobný jejich zásadní vliv na změnu klinické praxe – **Practice Changing Updates only**.

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<b>Omeprazole</b>	➤	<b>Omeprazole</b> close x
Celiac disease	➤	⊕ Warnings
Acute coronary syndrome	➤	⊕ General Information
Felbamate	➤	⊕ Uses and Efficacy
Aripiprazole	➤	⊕ Dosage and Administration
Olanzapine	➤	⊕ Cautions and Adverse Effects
Asthma in children	➤	⊕ Interactions
Gastric carcinoma	➤	⊕ Mechanism of Action/Pharmacokinetics
Parkinson disease	➤	⊕ Stability and Compatibility
ST-elevation myocardial infarction (STEMI)	➤	⊕ Preparations
Japanese titles	➤	⊕ Patient Information
Helicobacter pylori infection	➤	⊕ References
		⊖ Acknowledgements

Dále *DynaMed* obsahuje také přes 1 000 témat o léčivech. Zde jsme vybrali například *Omeprazol*. Stejně jako u klinických témat i zde lze ještě před přístupem k tématu zvolit některou z jeho sekcí. Jak vidno, jednotlivé sekce jsou přizpůsobeny nejdůležitějším aspektům spojeným s léčivem.

Result List 1 of 151 Expand All Collapse All Search Within Text

## Omeprazole

Updated 2011 Jun 28 12:16:00 PM: long-term proton pump inhibitor (PPI) use associated with increased risk for fracture (Ann Fam Med 2011 May-Jun) [view update](#) | [Show more updates](#)

Warnings

**Notifications:**  
**Special Alerts:**

[Posted 05/25/2010] FDA notified healthcare professionals and patients of revisions to the prescription and over-the-counter [OTC] labels for proton pump inhibitors, which work by reducing the amount of acid in the stomach, to include new safety information about a possible increased risk of fractures of the hip, wrist, and spine with the use of these medications.

The new safety information is based on FDA's review of several epidemiological studies that found those at greatest risk for these fractures received high doses of proton pump inhibitors or used them for one year or more. The majority of the studies evaluated individuals 50 years of age or older and the increased risk of fracture primarily was observed in this age group. While the greatest increased risk for fractures in these studies involved people who had been taking prescription proton pump inhibitors for at least one year or who had been taking high doses of the prescription medications (not available over-the-counter), as a precaution, the "Drug Facts" label on the OTC proton pump inhibitors (indicated for 14 days of continuous use) also is being revised to include information about this risk. FDA recommends healthcare professionals, when prescribing proton pump inhibitors, should consider whether a lower dose or shorter duration of therapy would adequately treat the patient's condition.

The safety communication includes a data summary with a table and references which support the epidemiological studies reviewed for this communication. For more information visit the FDA website at: [\[Web\]](#) and [\[Web\]](#).





General Information

Pro rozevření všech sekcí daného tématu lze kliknout na odkaz v horní části okna **Expand All** či **Collapse All** pro jejich zavření. Pokud je součástí tématu o léčivech speciální upozornění, bude tato sekce automaticky zobrazena.

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**Browse by Category:**  |  |  | 

- A parent with 2 children topic to parent
- Cardiovascular Disorders**
- Complementary and Alternative Therapies
- Contraception
- Critical Care
- Dermatologic Disorders
- Diagnostic Testing
- Differential Diagnosis
- Drugs
- DS parent category with 2 children and topic attached to lowest level
- Ear, Nose and Throat Disorders (Otorhinolaryngology)
- Emergency Medicine
- Endocrine and Metabolic Disorders
- Gastrointestinal Disorders
- Genetic Disorders
- Geriatrics

Témata v nástroji *DynaMed* lze rovněž procházet dle kategorií. Kliknutím na **Browse Categories** se kategorie zobrazí dle abecedního řazení. Každou kategorii lze dále otevřít a procházet.

Search ?

Browse: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Browse by Category:



- A parent with 2 children topic to parent
- Cardiovascular Disorders
  - Cardiovascular disease prevention
  - Cardiovascular medications
  - Disorders of lipid metabolism
  - Heart
  - Renovascular disorders
  - Revascularization procedures
  - Syncope
  - Vascular Operation
- Complementary and Alternative Therapies
- Contraception
- Critical Care
- Dermatologic Disorders
- Diagnostic Testing
- Differential Diagnosis
- Drugs

Dostupná témata v kategóriách lze dále rozevírat kliknutím na symbol po levé straně od názvu.



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	<a href="#">DynaMed Weekly Update</a>		<a href="#">Point-of-Care products website</a>

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All words v  
Search

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The *DynaMed* Home Page provides search and browse options to locate topics, and offers a menu on the top of the page that provides access to standard *DynaMed* topics and information.

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Kliknutím na odkaz **Nápověda** lze zobrazit úplný systém online nápovědy.



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