

DynaMed Plus - The Topic Page

Most *DynaMed Plus* topics are organized into standard sections to allow easy navigation. These sections vary depending on whether the topic is a disease or drug related.

The *DynaMed Plus* Condition topic summary sections are:

General Information	Prevention and Screening
Epidemiology	Quality Improvement
Etiology and Pathogenesis	Guidelines and Resources
History and Physical	Patient Information
Diagnosis	ICD-9/ICD-10 Codes
Treatment	References
Complications and Prognosis	

The *DynaMed Plus* MicroMedex Drug topic summary sections are:

Related Summaries	Administration/Monitoring
Dosing & Indications	How Supplied
Contraindications/Warnings	Toxicology
Drug Interactions	Clinical Teaching
Adverse Effects	References
Class/US Availability	Brands
Mechanism of Action/Pharmacokinetics	



DynaMed Plus Condition Summary

Upon opening a *DynaMed Plus* condition topic summary, you can go directly to any section by clicking a heading in the column on the left.

The screenshot shows the DynaMed Plus interface for the condition 'Abdominal aortic aneurysm (AAA)'. The left sidebar contains a list of related summaries, with 'General Information' selected. The main content area displays the title 'Abdominal aortic aneurysm (AAA)', an update date, and sections for 'Related Summaries', 'General Information', 'Description', 'Also called', 'Definitions', and 'Types'.

DynaMed Plus MicroMedex Topic

When opening a *DynaMed Plus* MicroMedex topic, click any of the links in the column on the left to go directly to any section.

The screenshot shows the DynaMed Plus MicroMedex interface for the drug 'Omeprazole'. The left sidebar contains a list of related summaries, with 'Dosing & Indications' selected. The main content area displays the title 'Omeprazole', an update date, and sections for 'Related Summaries', 'Dosing & Indications', and 'References'.

Notes:



- Click the plus-icon (+) at the top of a condition summary or MicroMedex topic to view the most recent update to the topic.

Updates

+

Updated 2014 Dec 03 03:58:00 PM

- vascular surgery readmission risk score predicts risk of unplanned 30-day readmission in patients having major vascular surgery (J Vasc Surg 2014 May) [view update](#)
- review of treatment of AAA (N Engl J Med 2014 Nov 27) [view update](#)
- ESC guideline on diagnosis and treatment of aortic diseases (Eur Heart J 2014 Nov 1) [view update](#)

- When navigating a condition or drug summary, the section you are reading is noted at the top of the summary.

Abdominal aortic aneurysm (AAA) rupture

CME

[History and Physical](#) / [History](#) / [Family history \(FH\)](#)

- family history of AAA associated with increased risk of rupture**
 - based on study of 324 probands with abdominal aortic aneurysms
 - 81 familial cases identified (probands and relatives) compared to 276 sporadic cases
 - comparing 76 familial male cases vs. 264 sporadic male cases
 - mean age at diagnosis 64.1 vs. 66 years ($p < 0.05$)
 - mean age at rupture 65.4 vs. 75.2 years ($p < 0.001$)
 - rupture rate 32.4% vs. 8.7% ($p < 0.001$)
- Reference - J Vasc Surg 1995 Apr;21(4):646

- You can use the scroll bar, arrow keys, or Page Up / Page Down buttons to navigate the topic page. Depending on your web browser, you might be able to use CTRL-Home and CTRL-End to jump to the beginning and end of a topic.

