

# MedlinePlus: Power Searching for Hidden Treasures

An Infopeople Webinar

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# Today's Objectives

Participants will:

- See a spectrum of questions that can be answered with MedlinePlus
- Discover new ways of advanced searching
- Utilize MedlinePlus as a springboard to other sources



# Agenda

- Overview
- Scenarios and techniques
  - Basic and advanced key word searching
  - Choosing the right resource
  - Search and refine techniques
  - News alerts and RSS feeds
  - New ways to find current research results
  - Performing PubMed searches within MedlinePlus

# MedlinePlus = Quality Health Info

The screenshot shows the MedlinePlus website interface. At the top left is the MedlinePlus logo with the tagline "Trusted Health Information for You". To the right, it states "A service of the U.S. National Library of Medicine NIH National Institutes of Health". Below the logo is a search bar with a "GO" button and a "ESPAÑOL" link. A navigation menu includes "About MedlinePlus", "Site Map", "FAQs", "Contact Us", and "ESPAÑOL". A central banner features a photo of a doctor and a patient, with the text "Have a doctor appointment? Find out how to make the most of your visit on our Talking With Your Doctor page." Below this are three green buttons: "Health Topics", "Drugs & Supplements", and "Videos & Cool Tools". The main content area is divided into several sections: "MEDICAL DICTIONARY" with a search box; "POPULAR SEARCHES" listing terms like anemia, asthma, diabetes, and fibromyalgia; "About Your Health" with tabs for General, Seniors, Men, Women, and Children, and a list of health topics; "Health News" with a date indicator "01 SEP" and several news headlines; "Stay Connected" with an email sign-up form; and "NIHSeniorHealth" with a photo of an elderly couple. At the bottom, there are links for "Directories", "Organizations", and "Medical Encyclopedia", and a footer with social media and mobile version options.

- Over 950 health topics
- Drug and herbals
- Extensive Spanish materials
- Multiple languages
- Easy-to-read collection
- Videos and tutorials
- Health Check tools
- Medical Encyclopedia
- Dictionary
- Health News
- Special populations
- Clinical trials
- Preformulated searches in PubMed.gov
- And much more!

# The Spectrum of Questions

- Basic reference tools – (encyclopedia, dictionary, anatomy)
- Conditions and Diseases – Symptoms, Diagnosis, Prognosis
- Treatments and therapies
- Drug information
- Patient instructions, care, coping
- Health, wellness and prevention
- Caregiver, aging, and end-of-life issues
- Health statistics
- Health insurance, navigating healthcare systems





# Common Search Techniques

- Key word search
- Navigating to specific content areas and topics
- Browsing and discovery

The screenshot shows the MedlinePlus website. At the top left is the MedlinePlus logo with the tagline "Trusted Health Information for You". To the right, it states "A service of the U.S. National Library of Medicine NIH National Institutes of Health". Below the logo are links for "About MedlinePlus", "Site Map", "FAQs", "Contact Us", and an "ESPAÑOL" button. A search bar labeled "Search MedlinePlus" with a "GO" button is positioned to the right. The main content area features a large banner with the text "Is your child protected against common infections?" and a play button, accompanied by an image of a woman reading to a child. Below the banner are three green navigation buttons: "→ Health Topics", "→ Drugs & Supplements", and "→ Videos & Cool Tools". On the left side, there is a "Merriam-Webster MEDICAL DICTIONARY" search box with a "GO" button. The "About Your Health" section includes tabs for "General", "Seniors", "Men", "Women", and "Children", with "Back Pain" and "COPD" listed below. The "Health News" section shows the date "19 AUG" and a headline "Doctors ID New Ways to Get More Kids Vaccinated".



## Reference Resources

- Dictionary, encyclopedia, directory...
  - Who, what, why?
  - What you learn will dictate resources and search strategy

# Scenario - Reference Resource

- Patron has lab test results for a *lipid panel* and would like help interpreting the numbers.
- Technique: key word search; limit to Medical Encyclopedia or browse results list





# Search and Refine by Content Type



A service of the U.S. National Library of Medicine  
NIH National Institutes of Health

[Home](#) [About MedlinePlus](#) [Site Map](#) [FAQs](#) [Contact Us](#)

Search MedlinePlus

GO

Health Topics

Drugs & Supplements

Videos & Cool Tools

ESPAÑOL

## Refine by Type

All Results (47)

- Health Topics (3)
- External Health Links (29)
- Drugs and Supplements
- Medical Encyclopedia (9)
- Videos and Tutorials (1)
- News
- MedlinePlus Magazine (1)
- Other Resources (4)
- Multiple Languages

Results 1 - 10 of 46 for lipid panel

[Search Help](#)

### 1. [Cholesterol testing](#)

Lipoprotein/ cholesterol analysis; **Lipid profile**; **Lipid panel**; Hyperlipidemia - testing; Cholesterol and triglyceride test; Coronary risk profile  
[www.nlm.nih.gov/medlineplus/ency/article/003491.htm](http://www.nlm.nih.gov/medlineplus/ency/article/003491.htm) Medical Encyclopedia

### 2. [Lipid Profile](#) (American Association for Clinical Chemistry)

... page: Was this page helpful? Also known as: **Lipid Panel**; Coronary Risk **Panel** Formal name: **Lipid Profile** Related ... dL (5.7 mmol/L) Youths A full **lipid panel** is recommended for screening youths, according to the ...  
[labtestsonline.org/understanding/analytes/lipid/tab/test](http://labtestsonline.org/understanding/analytes/lipid/tab/test) - External Health Links

### 3. [Xanthelasma Palpebrarum](#) (Logical Images)

... likely check cholesterol levels in your blood (a **lipid panel**). If you have a **lipid** abnormality, exercise and dietary modifications will likely be ...  
[www.skinsight.com/adult/xanthelasmaPalpebrarum.htm](http://www.skinsight.com/adult/xanthelasmaPalpebrarum.htm) - External Health Links

# Refine by Concept

## Refine by Type

All Results (47)

- Health Topics (3)
- External Health Links (29)
- Drugs and Supplements
- Medical Encyclopedia (9)
- Videos and Tutorials (1)
- News
- MedlinePlus Magazine (1)
- Other Resources (4)
- Multiple Languages

## Refine by Keyword

All Results (47)

remix

- Lipid Profile (7)
- Fat (11)
- Education Program (9)
- Other Topics (21)

Results 1 - 10 of 46 for **lipid panel**

- [Cholesterol testing](#)  
Lipoprotein/ cholesterol analysis; **Lipid** Cholesterol and triglyceride test; Coro  
[www.nlm.nih.gov/medlineplus/ency/art](http://www.nlm.nih.gov/medlineplus/ency/art)
- [Lipid Profile](#) (American Association  
... page: Was this page helpful? Also  
name: **Lipid** Profile Related ... dL (5.7  
screening youths, according to the ...  
[labtestsonline.org/understanding/analy](http://labtestsonline.org/understanding/analy)
- [Xanthelasma Palpebrarum](#) (Logic  
... likely check cholesterol levels in yo  
exercise and dietary modifications with  
[www.skindsight.com/adult/xanthelasma](http://www.skindsight.com/adult/xanthelasma)
- [Triglyceride level](#)  
... The triglyceride level is usually inclu  
National Cholesterol Education Progra  
Goldman L, Ausiello D, eds. Cecil ...  
[www.nlm.nih.gov/medlineplus/ency/art](http://www.nlm.nih.gov/medlineplus/ency/art)
- [Apolipoprotein B100](#)  
... the added value of this test beyond  
[www.nlm.nih.gov/medlineplus/ency/art](http://www.nlm.nih.gov/medlineplus/ency/art)
- [Apolipoprotein CII](#)  
... the added value of this test beyond

# Student Research Paper

High school student doing a paper on ethics of patient who wants to stop dialysis treatment for kidney failure

Technique: Key word search

Main concepts: dialysis, choice/decision, ethics

Kidney failure deciding choosing to stop dialysis ethics = 0

Deciding stop dialysis ethics = 3

Deciding stop dialysis = 22

Choosing stop dialysis = 33

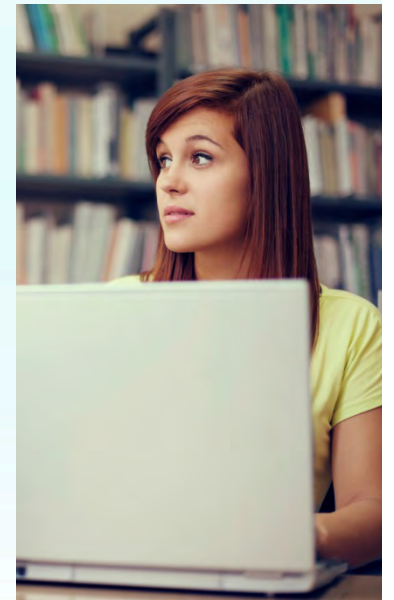
Advanced search techniques:

Stop dialysis ethic\* = 6

"stop\* dialysis" = 7

(choosing OR stopping OR choose OR stop) dialysis = 231

Search Help: <http://www.nlm.nih.gov/medlineplus/searchtips.html>





# Simple May Suffice

Search MedlinePlus

[Drugs & Supplements](#) [Videos & Cool Tools](#) [ESPAÑOL](#)

Results 1 - 10 of 29 for **stopping dialysis** [Search Help](#)

1. [Dialysis: Deciding to Stop](#) (National Kidney Foundation)  
... impact of what **stopping dialysis** will mean. Is **stopping dialysis** considered suicide? Many religions teach that individuals have ... overall medical condition. What should I expect after **stopping dialysis**? Death from kidney failure is usually painless. However, ...  
[www.kidney.org/atoz/content/dialysisstop.cfm](http://www.kidney.org/atoz/content/dialysisstop.cfm) - External Health Links
2. [Coping Effectively: A Guide to Living Well with Kidney Failure](#) (National Kidney Foundation) - PDF  
... to Start **Dialysis** Treatment (11-10-0330) ■ When **Stopping Dialysis** Treatment Is Your Choice (11- 10-0331) ■ The \* ...  
[www.kidney.org/atoz/pdf/coping.pdf](http://www.kidney.org/atoz/pdf/coping.pdf) - External Health Links
3. [If You Choose Not to Start Dialysis Treatment](#) (National Kidney Foundation) - PDF  
... kidney.org/ATOZ/pdf/ choosing\_treat.pdf ■. When **Stopping Dialysis** Treatment Is Your Choice , (11-10-0331), www. ...  
[www.kidney.org/atoz/pdf/IfYouChoose.pdf](http://www.kidney.org/atoz/pdf/IfYouChoose.pdf) - External Health Links



# Staying Informed

Patron: “I know a lot about macular degeneration, because both of my parents have been diagnosed with it. How can I get updates on new treatments?”

Technique: Sign up for updates on Health Topic page

- RSS Feeds
- Email updates




# Email Updates and RSS Feeds

Health Topics   Drugs & Supplements   Videos & Cool Tools   ESPAÑOL

Other Topics: A B C D E F G H I J K L M N O P Q R S T U V W XYZ All Topics

## Macular Degeneration

Also called: Age-related macular degeneration, AMD




Macular degeneration, or age-related macular degeneration (AMD), is a leading cause of vision loss in Americans 60 and older. It is a disease that destroys your sharp, central vision. You need central vision to see objects clearly and to do tasks such as reading and driving.


AMD affects the macula, the part of the eye that allows you to see fine detail. It does not hurt, but it causes cells in the macula to die. There are two types: wet and dry. Wet AMD happens when abnormal blood vessels grow under the macula. These new blood vessels often leak blood and fluid. Wet AMD damages the macula quickly. Blurred vision is a common early symptom. Dry AMD happens when the light-sensitive cells in the macula slowly break down. You gradually lose your central vision. A common early symptom is that straight lines appear crooked.

Regular comprehensive eye exams can detect macular degeneration before the disease causes vision loss. Treatment can slow vision loss. It does not restore vision.

*NIH: National Eye Institute*

  
#ADAM

**MEDICAL ENCYCLOPEDIA**

- [Fluorescein angiography](#)
- [Home vision tests](#)
- [Macular degeneration](#) 
- [Macular degeneration - age-related](#)
- [Ophthalmoscopy](#)
- [Slit-lamp exam](#)
- [Standard ophthalmic exam](#)

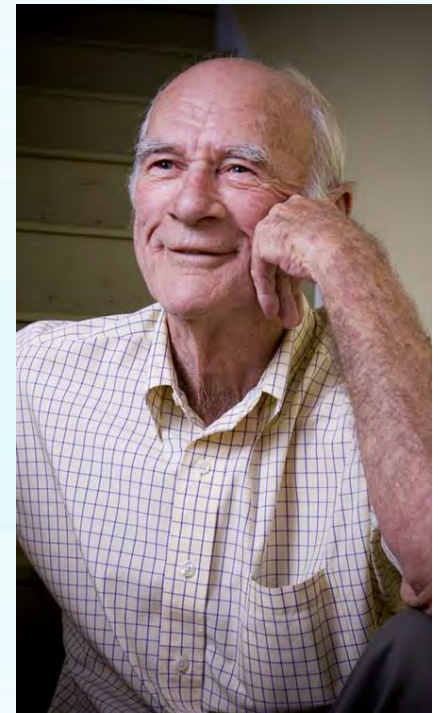
**Related Topics**

- [Eye Diseases](#)
- [Vision Impairment and Blindness](#)
- [Eyes and Vision](#)
- [Seniors](#)

**Get Macular Degeneration updates by email**  **GO** [What's this?](#)

# Same User, New Question

My father's macular degeneration (AMD) has progressed, and the doctor is recommending injections of a drug called Avastin because it's a lot cheaper and just as effective as another drug. What is meant by off-label use? Is there any research that says it's effective and safe?



Technique: Determine concepts

- off label, AMD + avastin + safety, efficacy
- Clinical trials results



# Search Results - *off label*

Search MedlinePlus

GO

Drugs & Supplements

Videos & Cool Tools

ESPAÑOL

Results 1 - 10 of 664 for **off label**

[Search Help](#)

1. [Off-Label Drug Use](#) (American Cancer Society)  
Off-label Drug Use What is **off-label** drug use? In the United States new drugs are tested in clinical trials (research studies) before they are approved by the US ...  
[www.cancer.org/.../chemotherapy/off-label-drug-use](http://www.cancer.org/.../chemotherapy/off-label-drug-use) - External Health Links
2. [Understanding Investigational Drugs and Off-Label Use of Approved Drugs](#) (Food and Drug Administration)  
... Use of Approved Drugs Understanding Investigational Drugs and **Off Label** Use of Approved Drugs Approved drugs are not ... Questions Should I Ask my Healthcare Provider About **Off-Label** Use? If you and your Healthcare Provider are ...  
[www.patientnetwork.fda.gov/...standing-investigational-drugs](http://www.patientnetwork.fda.gov/...standing-investigational-drugs) - External Health Links
3. [Off-Label Drugs: What You Need to Know](#) (Agency for Healthcare Research and Quality)  
... hospital, doctor, and health plan. Apr 21 2009 **Off-Label** Drugs: What You Need to Know By Carolyn ... you've been prescribed a medicine for an "**off-label**" use. **Off-label** prescribing is when a physician ...  
[www.ahrq.gov/consumer/cc/cc042109.htm](http://www.ahrq.gov/consumer/cc/cc042109.htm) - External Health Links



# Search Results - Avastin for AMD

Search MedlinePlus

GO

Drugs & Supplements

Videos & Cool Tools

ESPAÑOL

Results 1 - 10 of 12 for **avastin macular degeneration**

[Search Help](#)

1. [8 Areas of Age-Related Change](#)

... of metastatic cancer. However, some ophthalmologists are using **bevacizumab** for **macular degeneration**. (For more information, see page 19 .) A nationwide ...  
[www.nlm.nih.gov/.../winter07/articles/winter07pg10-13.html](http://www.nlm.nih.gov/.../winter07/articles/winter07pg10-13.html) - MedlinePlus Magazine

2. [Treatment Options for Wet AMD](#) (Macular Degeneration Partnership)

... significantly cheaper than Lucentis or Macugen. Use of **Avastin** for wet **macular degeneration** has become very common. Some doctors choose it exclusively; others treat with Lucentis and then switch to **Avastin**. read more... Eylea Developed by Regeneron, EYLEA  
[www.amd.org/treatment-options-for-wet-amd](http://www.amd.org/treatment-options-for-wet-amd) - External Health Links

3. [Medicare Benefits and Your Eyes](#) (Prevent Blindness America)

... B covers treatment for beneficiaries with age-related **macular degeneration**, including lucentis, **Avastin**, aflibercept, pegaptanib, and ocular photodynamic therapy with verteporfin ( ...  
[www.preventblindness.org/medicare-benefits-and-your-eyes](http://www.preventblindness.org/medicare-benefits-and-your-eyes) - External Health Links

4. [Clinical Trials for Wet AMD](#) (Macular Degeneration Partnership)

... therapy is the current standard treatment for wet **macular degeneration** and consists of injections of Lucentis, **Avastin** or Eylea. This is a double masked study. ...  
[www.amd.org/research/clinical-trials-for-wet-amd](http://www.amd.org/research/clinical-trials-for-wet-amd) - External Health Links

5. [Bevacizumab Injection](#)

... use for the benefit found in most cases. **Bevacizumab** is also sometimes used to treat wet age-related **macular degeneration** (AMD; an ongoing disease of the eye that ...  
[www.nlm.nih.gov/medlineplus/druginfo/meds/a607001.html](http://www.nlm.nih.gov/medlineplus/druginfo/meds/a607001.html) - Drugs and Supplements

# ClinicalTrials.gov

Technique: Go to site directly or from home page tab.

The screenshot shows the ClinicalTrials.gov website interface. At the top, there are three green navigation buttons: "→ Health Topics", "→ Drugs & Supplements", and "→ Videos & Cool Tools".

On the left side, there is a "MEDICAL DICTIONARY" widget with a search box and a "GO" button. Below it is a "POPULAR SEARCHES" widget listing terms like amlodipine, aspirin, colonoscopy, gabapentin, hemoglobin, hypertension, lipid, lisinopril, metformin, metoprolol, tramadol, and tsh. At the bottom of this widget are "Share this widget" and "See more" buttons.

Below the popular searches is a "FEATURED SITE" widget with two images of ticks.

In the center, there is an "About Your Health" section with tabs for "General", "Seniors", "Men", "Women", and "Children". Under the "General" tab, there is a list of health topics: Back Pain, COPD, Depression, Diabetes, Exercise and Physical Fitness, Heart Diseases, High Blood Pressure, Pregnancy, Skin Conditions, and Weight Control.

Below this is the "NIH SeniorHealth" section, which includes a "Clinical Trials" link circled in red. Below the link is a search box for "Search ClinicalTrials.gov for Drug and Treatment Studies" and an image of three beakers containing colored liquids.

On the right side, there is a "Health News" section with a date "20 AUG" and several news headlines: "Antibiotic Might Raise Heart Risks for Some", "For Kids, Risks of Parental Smoking Persist Long-Term, Study Finds", and "Hospital Discharge a Key Time to Help Smokers Quit". There is a "more health news" link below.

Below the news is a "Stay Connected" section with an email sign-up form: "Enter email address" and a "GO" button.

At the bottom right, there is a "BeTobaccoFree.gov" widget with buttons for "ABOUT TOBACCO", "HEALTH EFFECTS", "QUIT NOW", and "DON'T START".

# ClinicalTrials.gov

Technique: Use Advanced Search form; type in key words; use Help link for more tips.

**ClinicalTrials.gov**  
A service of the U.S. National Institutes of Health

Search for studies:

[Advanced Search](#) | [Help](#) | [Studies by Topic](#) | [Glossary](#)

[Find Studies](#) | [About Clinical Studies](#) | [Submit Studies](#) | [Resources](#) | [About This Site](#)

Home > Find Studies > Advanced Search Text Size ▾

## Advanced Search

Fill in any or all of the fields below.

Click on a label to the left for further explanation or read the [Help](#).

<a href="#">Search Terms:</a>	<input type="text" value="avastin macular degeneration"/>	<input type="button" value="Search"/>
	<a href="#">Help</a>	
<a href="#">Recruitment:</a>	<input type="text" value="All Studies"/>	<input type="checkbox"/>
	Exclude Unknown Status	
<a href="#">Study Results:</a>	<input type="text" value="Studies With Results"/>	
<a href="#">Study Type:</a>	<input type="text" value="All Studies"/>	



# Clinical Studies with Results

13 studies found for: avastin macular degeneration | Studies With Results

[Modify this search](#) | [How to Use Search Results](#)

List

By Topic

On a Map

Search Details

+ Show Display Options

 Download

 Subscribe to RSS

Include only open studies  Exclude studies with unknown status

Rank	Status	Study
1	<b>Completed</b> Has Results	<a href="#">Long-term Results After Intravitreal Bevacizumab Treatment Of Neovascular Age-related Macular Degeneration</a> Condition: Neovascular Age-related Macular Degeneration Intervention: Drug: Bevacizumab
2	<b>Active, not recruiting</b> Has Results	<a href="#">Comparison of Age-related Macular Degeneration Treatments Trials: Lucentis-Avastin Trial</a> Condition: Age Related Macular Degeneration Interventions: Drug: ranibizumab; Drug: bevacizumab



# In the News

Library user hears about a new study reported in the news, and would like to read the journal article. “Red Meat may Raise Breast Cancer Risk, Study Suggests,” June 11, 2014

Technique:

- Glean info from news item – investigator’s last name, journal, topic. Do search in PubMed.gov.



# Clues from the Content

## Red Meat May Raise Breast Cancer Risk, Study Suggests

Eating more fish, nuts, poultry may help, but findings don't prove cause-and-effect

Wednesday, June 11, 2014



TUESDAY, June 10, 2014 (HealthDay News) – Women who ate the most red meat increased their risk for breast cancer by nearly 25 percent, a 20-year study of nearly 89,000 women suggests.

On the flip side, however, replacing a daily serving of red meat with a combination of fish, legumes, nuts and poultry appeared to lower the risk of breast cancer by 14 percent, the researchers said.

"Cutting down processed meat, limiting intake of red meat during early life seems beneficial for the prevention of breast cancer," said lead researcher Maryam Farvid, M.D., M.Sc., of the Department of Nutrition.

Compared with women who had the lowest intake of red meat, each additional daily serving of red meat was associated with a 25 percent increase in breast cancer risk. And each additional daily serving of fish, nuts, or poultry was associated with a 14 percent decrease in breast cancer risk.

SOURCES: Maryam Farvid, Ph.D., department of nutrition, Harvard School of Public Health, Boston; Stephanie C. Bouillon-Bueller, M.D., M.Sc., Mount Sinai Hospital, New York City; Betsy Booren, Ph.D., Yale University Prevention Research Center, New Haven, Conn. **June 10, 2014, *BMJ*, online**  
HealthDay

Related

[Breast Nutrition](#)

ing a combination of poultry, non, as p  
ward  
lead researcher Maryam Farvid,

# PubMed.gov Search

Tip: Learn how to search PubMed with short tutorials :

<http://www.nlm.nih.gov/bsd/disted/pubmed.html>

The screenshot shows a web browser window with the URL [www.ncbi.nlm.nih.gov/pubmed/?term=farvid+m+bmj](http://www.ncbi.nlm.nih.gov/pubmed/?term=farvid+m+bmj). The search bar contains the text "farvid m bmj" and is circled in red. The search results show one citation in BMJ by Farvid M. The citation is: "Dietary protein sources in early adulthood and breast cancer incidence: prospective cohort study." by Farvid MS<sup>1</sup>, Cho E<sup>2</sup>, Chen WY<sup>3</sup>, Eliassen AH<sup>4</sup>, Willett WC<sup>5</sup>. The abstract is displayed below the citation, detailing the objective, design, setting, participants, main outcome measure, and results. The results state: "We documented 2830 cases of breast cancer during 20 years of follow-up. Higher intake of total red meat was associated with an increased risk of breast cancer overall (relative risk 1.22, 95% confidence interval 1.06".

Display Settings: Abstract

Send to: BMJ Free Full Text

See 1 citation in BMJ by Farvid M:

BMJ. 2014 Jun 10;348:g3437. doi: 10.1136/bmj.g3437.

**Dietary protein sources in early adulthood and breast cancer incidence: prospective cohort study.**

Farvid MS<sup>1</sup>, Cho E<sup>2</sup>, Chen WY<sup>3</sup>, Eliassen AH<sup>4</sup>, Willett WC<sup>5</sup>.

**Author information**

**Abstract**

**OBJECTIVE:** To investigate the association between dietary protein sources in early adulthood and risk of breast cancer.

**DESIGN:** Prospective cohort study.

**SETTING:** Health professionals in the United States.

**PARTICIPANTS:** 88,803 premenopausal women from the Nurses' Health Study II who completed a questionnaire on diet in 1991.

**MAIN OUTCOME MEASURE:** Incident cases of invasive breast carcinoma, identified through self report and confirmed by pathology report.

**RESULTS:** We documented 2830 cases of breast cancer during 20 years of follow-up. Higher intake of total red meat was associated with an increased risk of breast cancer overall (relative risk 1.22, 95% confidence interval 1.06

Free in PMC free full-text archive

Save items

Add to Favorites

Related citations in PubMed

Major dietary protein sources and risk of coronary heart disease [Circulation. 2010]

Dietary protein sources and the risk of stroke in men and women [Stroke. 2012]

Red meat intake and risk of breast cancer among [Arch Intern Med. 2006]

Review Is red meat intake a risk factor [Breast Cancer Res Treat. 2009]

Review Intake of fish and marine n-3 polyunsaturated fatty acid [BMJ. 2013]



# Go Exploring!

- Every Health Topics Table of Contents has six sections
- Not every category will be on every page
- Also Spanish and other languages

Basics	Learn More	Multimedia & Cool Tools
<a href="#">Overviews</a> <a href="#">Latest News</a> <a href="#">Diagnosis/Symptoms</a> <a href="#">Treatment</a> <a href="#">Prevention/Screening</a>	<a href="#">Alternative Therapy</a> <a href="#">Coping</a> <a href="#">Disease Management</a> <a href="#">Nutrition</a> <a href="#">Rehabilitation/Recovery</a> <a href="#">Related Issues</a> <a href="#">Specific Conditions</a>	<a href="#">Health Check Tools</a> <a href="#">Tutorials</a> <a href="#">Videos</a>
Research	Reference Shelf	For You
<a href="#">Anatomy/Physiology</a> <a href="#">Clinical Trials</a> <a href="#">Genetics</a> <a href="#">Research</a> <a href="#">Journal Articles</a>	<a href="#">Dictionaries/Glossaries</a> <a href="#">Directories</a> <a href="#">Organizations</a> <a href="#">Newsletters/Print</a> <a href="#">Publications</a> <a href="#">Law and Policy</a> <a href="#">Statistics</a>	<a href="#">Men</a> <a href="#">Women</a> <a href="#">Seniors</a> <a href="#">Patient Handouts</a> <a href="#">Children</a> <a href="#">Teenagers</a>





Questions?

# Thank You!

Kelli Ham

National Network of Libraries of Medicine  
Pacific Southwest Region

UCLA Louise M. Darling Biomedical Library

[kkham@library.ucla.edu](mailto:kkham@library.ucla.edu)

<http://nlm.gov/psr>



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