# Magic Search Words

### FINDING HEALTH INFORMATION ON THE INTERNET

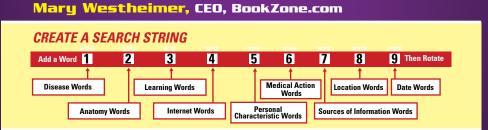
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# Magic Search Words 2/4



Strategies and Search Tactics to Discover the Best of the Internet

## Paul J. Krupin



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Scholarships Jobs Health Homework Business Law Personal Finance Animal and Pet Care Environment

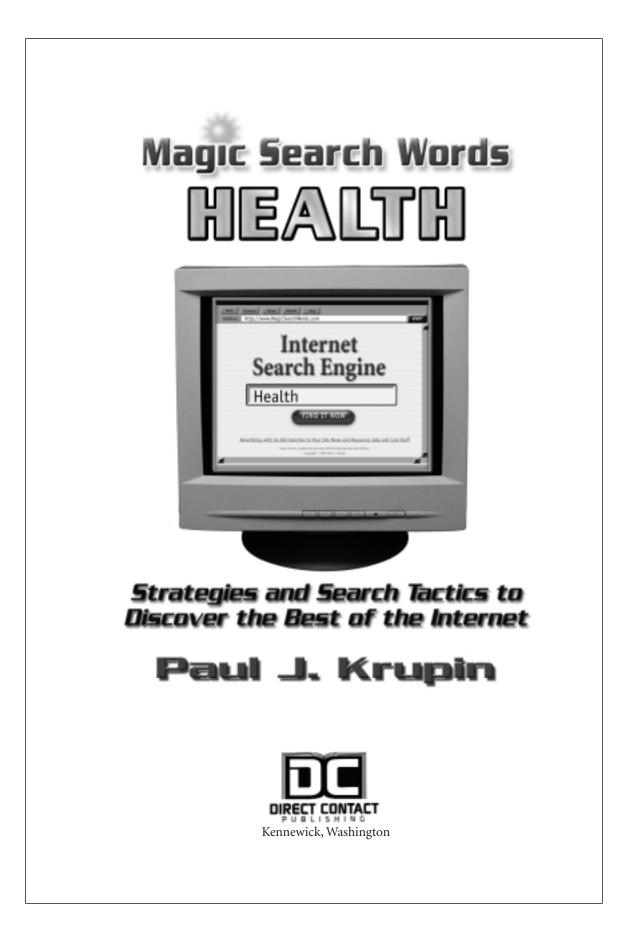
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Each of the Magic Search Words books provides you with free access to the custom programmed Magic Search Words web site.

MagicSearchWords.com automates the creation of search strings, so that creating search strings and submitting them to the best search engines is even faster and easier than ever.

You may go to www.MagicSearchWords.com anytime once you have purchased or downloaded a book.

Thank you for your interest in improving your life!



#### MAGIC SEARCH WORDS Health

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Printed in the United States of America 07 06 05 04 03 02 10 9 8 7 6 5 4 3 2 1 To All the Children, For they shall inherit our knowledge, hopes, dreams and visions.

#### Disclaimer

Even a book like this has limitations. This book was written to provide information on the subject of searching and finding information on the Internet. It is sold with the understanding that the publisher and author are not engaged in rendering legal, accounting or other professional services. If expert assistance is required, then the services of a competent professional should be sought.

It is not the intent of this book to cover all the information that is available on this topic from other experts and creative people who also write on this subject. Rather it is intended to complement, amplify, and supplement other available works.

Seeking medical information and valid, personal advice or guidance on the Internet is not a guaranteed endeavor. Anyone who decides this book is for them must expect to invest a lot of time and effort without any guarantee of success. Answers to your questions do not appear magically. What you read may not be totally true or relevant to your particular situation. To receive valid bona fide medical advice, you must go to a licensed certified medical practitioner.

Every effort has been made to make this book complete and as accurate as possible. However, there may be mistakes both typographical and in content. Therefore, this book should only be used as a general guide and not as the ultimate source for information on medical information online. Furthermore, this book only contains information that is current as of the printing date.

The purpose of this manual is to educate and entertain. The author and publisher shall have neither liability nor responsibility to any person or entity with respect to any loss or damage caused or alleged to be caused directly or indirectly by the information contained in this book.

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If you love to find mistakes, please send in your corrections for the next edition.

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### Foreword

#### by Meryl K. Evans

The Internet and especially its search engines have helped me tremendously in my career as a writer. Without search engines, I would have to spend hours manually tracking down needed information for interviews, articles, reviews, and other writing projects.

Whenever I needed to do research for school, I had to do it the oldfashioned way since it was pre-Internet times. That meant going to the library, organizations, and bookstores to comb for information.

That was barely a decade ago. Phenomenal changes have taken place in the world since I was a student trying to collect the right information to get a good grade. When I entered college, computers weren't quite on every desk. Four years later when I entered the work force, fellow co-workers and I had our own computers.

Just because the search engines and other Internet resources are there for the taking, information won't come to you without your help. Libraries and references still require the crucial and critical skills of knowing how to ask the right questions to search and find the answers.

With search engines having indexed billions of Web pages, it's become a game of looking for a needle in the haystack. We have to give it a hand so it can return the favor of finding what we need without providing irrelevant and overwhelming results.

#### Magic Search Words: **HEALTH**

Online searching is becoming a necessary skill that is in demand for people in all walks of life. It's for the student who is trying to get a good grade on a thesis. It's for the parent who is trying to handle a parenting issue. It's for the professional who is trying to advance in a career. It's for the traveler who is looking for that next exciting destination.

The *Magic Search Words* series provides you with the basic building blocks that expert searchers use. Not only will it give you strategies to support you in your current search efforts, but also it will empower you to learn more and benefit from search engines to help you in other areas of your life.

The book is an incredibly fast read and it'll show you how to conduct effective searches. With a little practice and advice, online searching will become a habit and open new worlds for you.

> Meryl K. Evans Author www.meryl.net Plano, Texas

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### Preface

This book is all about Internet wizardry.

This is not just about technology, but rather the focus is on *YOU*, the person who sits at the computer.

This book teaches *YOU* how to select the right string of words for your search. The words you select and enter are the *Magic Search Words*.

It's a remarkable book really; the search string technique described here empowers you to get more valuable, relevant, and immediately useful information off the Internet than any other search engine tool ever created.

Search strings are a breakthrough in getting the best and most relevant information as quick as a click. They work and they can help you get results.

You will do best if you know what you want and learn the technical language of your chosen area of interest.

If you don't yet know what you want, that's OK. You'll have plenty of opportunity to find out and there are plenty of things to look at and experience. Eventually, after learning how to search, you'll want to step back and take a breather.

Use this time wisely. Plan your approach and prepare your tools. Have your off line letters, applications, letters of recommendation and references available and ready to be adapted for your use.

Then follow the steps: Search, Find, Match and Apply. These simple strategies, tactics and magic words will cut through the clutter and get you right to what you need and want the most.

Most people read through this book quickly one time. Then they go back and read it again, doing the recommended searches, to gain solid experience and knowledge. Then, you can begin to fly.

### Acknowledgments

I wish to acknowledge with the deepest possible respect and thanks my parents, Helene and Murray Krupin, who gave me the most profound gift anyone can ever receive, the love of learning. My grandmother, Ida Sokol, still serves as a stalwart rock of strength and inspiration, her business sense, spiritual devotion, and dedication to finding satisfaction in service to others has shaped my own destiny into a satisfying life of public service. Working next to you as a child and a teenager Aunt Cookie, you taught me the first magic words "Can I help you". Aunt Judy, thank you for being a first class librarian and a critical reviewer with a superb eye for detail. Uncle Jack and Aunt Priscilla, thanks for sitting me down, helping me in time of need, and telling me in no uncertain terms that I have a duty to get back to business. To my family, your love, counsel, words, thoughts and feelings, conveyed to me throughout my youth, allowed the sparks of creativity to grow into a firestorm, and have helped me dedicate, channel and focus my energy towards the creation of tools that can be used to better humankind.

To my numerous colleagues in government and industry, I recognize your talents and skills and it is with great pleasure I now seek to share some of the energy, expertise, and talent you have imparted to me. Being around you and watching you work in managing the government has been a galvanizing and adventurous experience. Watching you tackle the problems of society with the tools and technologies available to us has infected me with a sense of responsibility for humanity. Thank you for allowing me to be a contributor. Your mentoring has helped motivate and shape the creation of the tools contained in these books.

Ben Kaplan, I want to say thank you for identifying the need for this book. Your own efforts, writings, enthusiasm and success motivated me to strive to create these tactics and once the ideas were conceived, to follow your lead and share them with others so they may benefit.

Dan Poynter, self publishing guru and mentor extraordinaire, you once again have shaped the world by inspiring creativity and helping a self-published author through the gauntlet to publishing success. Thank you!

Barry Kerrigan and Del LeMond, you guys are capable of much more than just Desktop Miracles, you are true alchemists, magicians of the printed word and graphic arts. I also want to thank computer wiz Tony Dalman, of Networks Northwest for keeping my computers humming and recognize the extraordinary talents and programming skills of Don Short of One World Telecommunications, without whom none of this would be possible. To Kathleen Stidham, thank you for your timely review and insights.

To agent Jeff Herman, thank you for trying! To the dozen or so east coast publishers who rejected the first version of this book, thank you! If you hadn't rejected the original manuscripts, the techniques and tactics contained in the present version of the *Magic Search Words* series would not have been created.

To my editors, Judith Whitehead, the mystery editor in New York, Angela K. Durden, and Meryl K. Evans, thank you for your hurricane force creativity and talents. Yes, I am a once-upon-a-time lawyer who still types with two fingers, thankfully knows when to ask for help, and hopefully knows how to graciously receive it. You have tactfully and elegantly guided me through the collaborative process and helped me create this incredible tool for educating and helping people with simplicity, brevity and style. Your comments and insights have helped redefine and reinvent the concepts in this book series again and again. Here's to many more happy revisions!

Most important of all, to my wife Nancy, and my two dynamite daughters, you provide me with support and inspire me to achieve. May I continue to make you proud.

> Paul Krupin Kennewick, Washington 2002

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#### CHAPTER



# Introduction

#### Overview

The Magic Search Word books present you with an entirely new set of easy-to-learn Internet search skills and techniques. You can use these to increase your knowledge, skills, financial success, health, and the overall quality of your life, as well as those around you.

These powerful books are written with a user view at their core. They show you exactly how to search the Internet and find the best life-saving health and medical information available quicker, faster and easier than you ever imagined possible.

You will be amazed, even if you think you know everything there is to know about the Internet. You are about to learn that there is a whole new universe at your fingertips. So be open and get ready to learn some very simple, yet mind-boggling, powerful techniques.

#### Magic Search Words: **HEALTH**

These books teach you how to use magic search words, create "search strings", and use special techniques like the search word rotation, the minus .com trick, searching with phrases or concepts, with personal, social of family information, or by subject, sources, date, location and much, much more.

These methods were developed by carefully distilling trial and error experience, analyzing the results from thousands and thousands of individual searches and by seeking ways to leverage the everimproving Intenet and search engine technologies.

They have been reviewed and endorsed by experts in the field of library science as well as by subject matter experts in the various topics addressed by each book.

And they deliver. You can find what you want. As quick as a click!

We encourage you to read these books carefully and then get on line and search. Use Magic Search Word techniques frequently so that you fully benefit from the powerful knowledge contained on the Internet.

We hope that you will use what you learn so that *you* may profit personally. Then, please share your newly found knowledge, skills, capability and experience with others so that they might profit as well.

#### Purpose

This book is all about searching the Internet for health and medical information. You can quickly find the really valuable and useful, even life-saving information, on the Internet if you learn how to do three things:

- 1. how to use search engines;
- 2. how to select the right search words; and
- 3. how to string the words together to do an effective search.

The key to being successful is using what I call Internet "search strings."

A search string is simply a series or *a string of key words* that you enter into the search engine to find what you are looking for. It can be two words, four words, six words or even ten or eleven words in a row.

Once you learn how to create search strings, there is no bit of information that you can't find.

To understand the power of the string search, you have to understand the paradox of the Internet. The amount of really incredible information of real value on the Internet has exploded.

From 1998 to 2001 government agencies, universities, professional organizations, and companies went online in a really big way. They keep putting more, better, and higher quality information online every day.

While the information available was exploding, the search engines were also getting easier to use. Technology has made it quicker and easier to reach out and grab that information. Every day brings new advances. Computers are faster, plus Internet connections are better than ever and continue getting better every day.

But guess what? The technology is changing so fast that most people haven't yet come to grips yet with the human factors involved in taking advantage of these newly developed powers.

So much has changed that no one really knows what's out there any more. There is so much information floating out there in cyberspace, yet no one seems to know how to find the good stuff—the real gold *information*. Information is power. It is an unfortunate paradox; we're all dressed up, we know where we want to go, but we have no idea on how to get there!

Enter "Magic Search Words" and the "Search String Technique". These methods are simple and easy-to-learn methods that you can use to improve what you get off the Internet.

Magic search words and the string search technique will enable you to tap into the power of the Internet like never before.

These techniques can be applied to searching anything. Once you learn how to use magic search words and create your own search strings, you will be able to search for information and find new opportunities easier than you ever imagined possible. It will become a tool that you incorporate into your every day pursuits for the rest of your life.

And best of all—it won't be hard to learn at all. Are you ready? Let's get started.

#### Getting Started

You are searching the Internet, so you will obviously need a computer with access to the Internet, a printer, and the fastest Internet connection you can find. The faster the service, the less time you have to sit and stare at the computer screen while your searches are executed.

Software is also important. You will need to be able to browse or surf the Internet using the best available software you can find. The browsing software should have come on your computer, whether you use a PC or Mac, or you can get the browser and periodic updates when you sign up for Internet access.

To make sure that you have the newest browser available, download the updates directly from the Internet. The two biggest names out there right now are Microsoft Internet Explorer and Netscape Navigator with Opera and Mozilla gaining on them. You can download these for free.

Your computer is ground zero. The most important thing to do here is learn how to use your software and use it efficiently. Part of this is trial and error, but some of it is as simple as finding the "help" button and reading the frequently asked questions (FAQ's) or other helpful information that is invariably tucked away in there.

What you will want to do with the browser that you are using is create a series of bookmarks or favorite folders, and a series of subfolders or directories.

Once you have determined what search engine you like the best, you can:

- set the browser window to default to your favorite search engine whenever you start up your Internet browser; or
- create a shortcut to your favorite search engine and place it on your desktop so that you can open your favorite search engine with one click.

#### How to Use This Book

In this book, you will be learning how to conduct your own custom searches. To help you learn and master the techniques, you will conduct numerous searches one at a time.

#### Introduction

We will tell you what words to enter by underlining the actual search words to enter on your computer screen like this:

#### Search engines

All you have to do go to your favorite search engine, enter the words and click.

My favorite true search engine is Google. You can get to it by opening up your Internet browser and by entering the words

#### www.google.com

Try it. You can, of course, use your favorite search engine or any of the other types of search engines, directories or databases that strike your fancy.

You will get to use many of these other types of search engines as you learn more about searching using this book.

Most people read through this book quickly one time. Then they go back and read it again, doing many of the recommended searches, to gain solid searching experience and knowledge.

Then, they do a self-assessment, making lists of the areas that interest and apply specifically to them. Take some time to get familiar with health information in general, and learn about how to create great search strings.

Then, you will be ready to embark on a systematic search to identify and apply for the opportunities you discover. If you learn the techniques and implement them faithfully, you will be successful.

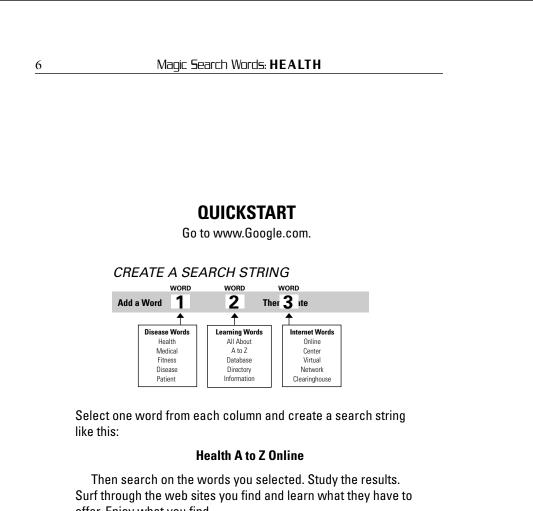
#### Free! Access to www.MagicSearchWords.com

Each of the Magic Search Words books provides you with free access to the custom programmed Magic Search Words web site.

MagicSearchWords.com automates the creation of search strings, so that creating search strings and submitting them to the best search engines is even faster and easier than ever.

You may go to www.MagicSearchWords.com anytime once you have purchased or downloaded a book.

Thank you for your interest in improving your life!



offer. Enjoy what you find. Then create another search string using different words and search again.

#### CHAPTER

# two

# All About Search Engines

There are several different types of search engines on the Internet. You will search better if you learn about them and how they work.

#### True Search Engines

A search engine is a Web site that is home to a specialized software program that helps you find relevant information.

"True" search engines do not search the Internet every time you enter a search term. The search engine program visits Web sites all over the Internet every so often, say once a month, and creates what is called an "index," a big vast snapshot of the pages it has visited.

When you enter a search word, the program then searches out all references to that search word in the index of the web sites it has

visited. If it finds the search word, it brings back the Web site address, the universal resource locator, or URL for short.

True search engines include Google.com, Infoseek.com, Hotbot.com, and AltaVista.com. Each of these big automated search engines has four basic parts:

1. A "robot" or "spider" of some sort that automatically collects links, titles, and text from Internet sites at a certain frequency established by the people who own and manage the engine.

What this means is that each search engine is using its own specific set of criteria to decide what kinds of information to include in its database (*see* below), so each search engine you use can bring back different kinds of information, even when you use the exact same search terms.

- 2. A database where the collected information is stored and maintained. All the information that the spiders or robots bring back is dumped into a database from which your queries will be drawn. The more frequently the spiders are sent out, the fresher the information in the database will be.
- 3. An index where the collected information is cataloged for queries and retrieval. The people who own and manage the engine also establish the index. So, when you enter search terms the search engine will give you results that are listed according to the particular engine's own ranking system. Using the same search terms, each search engine can bring up a slightly different list of results because each uses a different set of criteria to determine the ranking or relevance of sites.
- 4. A search tool that allows the user to ask the database index for relevant sites.

Thus, when you do a search at a search engine, you actually do not search the Web, but rather you query the search engine's index of the Web. Using its index saves you time and makes the search process manageable.

All indexes collect large numbers of links, and this is both a benefit and a problem.

#### All About Search Engines

On the plus side, a large number of Web sites will be identified when you do a search. This will give you a complete set of data on what is out there on the Internet.

On the down side, it is very difficult to read through all the Web sites returned, and many, many of them will have little or no true relevance to your search.

#### **True Search Engines:**

All the Web Alta Vista Excite Google Hotbot Iwon Lycos Magellan Teoma WebCrawler

#### Web Directories

A Web directory is completely different than a true search engine. It is an Internet site that contains information that have been examined and categorized in a directory.

A machine creates some directory sites, while one or more human beings create the vast majority.

Instead of sending out spiders, a Web directory uses people to review and index sites using a rigid set of criteria for deciding what sites to include and exclude from the directory. These people not only look at content, but also at the quality of the site and the user experience. This is a manpower and time-consuming process and means that a Web directory will contain fewer sites than a search engine, although the sites and links are, arguably, of a better quality.

Another distinguishing feature is that a typical directory site allows you to browse through a tree of categories, sub-categories,

Magic Search Words: **HEALTH** 

sub-sub-categories, etc. With a search engine, you need to actually search, using either individual terms or search strings; you cannot simply click around.

Directories allow you to do just that—find things by clicking around and seeing what there is to see.

Yahoo, Netscape, and MSN are directories. Yahoo, Magellan, and Galaxy are large collections of categorized Internet sites and documents organized according to some intelligent and easy to navigate scheme.

About.com is a directory maintained by experts, called editors. About.com competitively hires over 700 expert editors, each of whom maintains the quality and content of each section of this directory.

#### **Directories:**

About.com Britannica LookSmart NBCi (formerly SNAP) Netscape Microsoft Network (MSN) Open Directory Yahoo

#### Virtual Libraries

Numerous government agencies and universities house highly technical computerized catalog systems that are extremely large called *Virtual Libraries*. The Library of Congress hosts one of the largest in the United States. Originally, CERN created the 3W Virtual Library, in Switzerland, but it is now maintained by a consortium of institutions, including MIT.

If you search on the words "virtual libraries" you find a huge number of specialized cataloging systems for everything from microbiology to legal documents.

#### Meta-Search Engines

These are highly user-friendly Web sites that allow you to simultaneously send a single query to multiple search engines, directories, or specialized databases.

The Meta-Search Engine will then retrieve, combine, organize, and evaluate the results, often eliminating the duplicates, and ranking the reliability of the combined results. Some bring back all the results in one list; some let you see each source search engines results individually.

#### Meta-search Engines (or Multi-search Engines)

Ask Jeeves Cyber 411 Chubba Dogpile Inference Fund Mamma MetaCrawler MetaFind One2Seek Savvy Search (Savvy)

#### The Invisible Web

Nowadays specialized search engines, virtual libraries, and databases are all over the Web. Search engine programming and software has become readily available, and people use these technologies to entice people to visit their Web sites for the valuable information that is kept there.

Specialized search databases are often not indexed by search engine spiders. This is called the *invisible Web*.

How do you access this invisible information? Do a search! Create your search string using the key, magic words:

#### invisible Web invisible Web tutorial

Do these searches one at a time. Read the results on the Web pages that strike your fancy.

Learn about the incredible and vast amount of valuable information that is hidden from the search engines.

The invisible web resources are of crucial importance when you are looking for high quality medical, health and pharmaceutical data and information.

Most of the most current and accurate information on diseases and medications maintained by government agencies, professional associations, and medical service and pharmaceutical companies or organizations are housed in searchable online databases.

You find these by searching for these specialized web resources using the key magic search "learning words" and "Internet Words".

#### Search Engine Resources

One of the easiest ways to find out what search engines, directories, and software are out there is to go to a major engine you recognize or like, type in the words "search engines" and see what results are listed.

There are many sites that will explain all these searching tools in detail, list links, and point you in the right direction if you are looking for something in particular.

For quick reference, here is a summary list of some of the most powerful search strings you can use to get current and accurate information about search engines and the most popular sites:

> search engines search engine watch search engine showdown search engine comparison chart

Do these searches and learn as much as you want about search engines. You will learn that there are several types of search engines to choose from:

*Major search engines* include the most popular or important services from all over the world. They are generally commercial sites that are very well-maintained, and many will contain both search engines and directories you can browse.

*Paid listings search engines* where listings are bought and sold (*e.g.*, companies pay to be high on the return search list).

*Reward search engines* offer cash, prizes, or other goodies to those who use them.

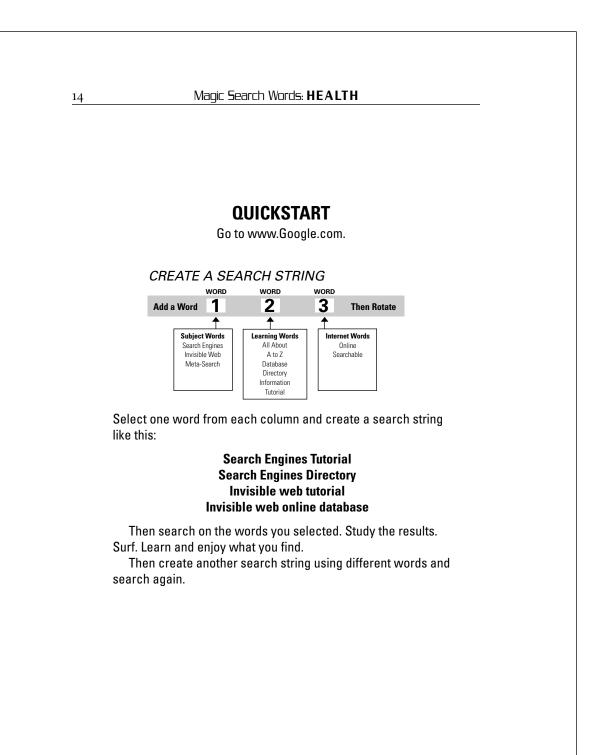
*News search engines* search for the latest news stories from carefully selected media information sources on the Web. These services can provide exceptionally good results for current event searching because they will spider only the news sites once or twice a day. Thus, the results are unusually focused and up-to-date.

*Specialty search engines* are available to help you find more than just Web pages and Web sites. Here are search engines that will search through specialized search engines, newsgroups, directories, specialized search databases, mailing lists, software catalogs, and more.

*Kids search engines* are usually more like "safe havens," directories maintained by people who carefully select sites to serve the beneficial interests of children. They cover things that kids really enjoy and they carefully exclude sites that parents and teachers might find inappropriate for kids, such as those that deal with explicit sexual matters, pornography, violence, hate speech, gambling, and drug use.

*Metacrawlers* allow searches to be sent to several search engines all at once. The results are then combined and returned on one or more pages for convenient viewing, with duplicates eliminated, ranked in order of importance, or by relevance, with regard to your search string.

*Desktop search utilities* are software programs that let you search the Internet from your desktop.



#### CHAPTER

# three

# Magic Search Words

Most people don't know how to use a search engine. They typically use only one or two words. This yields very generalized, broad level information and often disappointing and frustrating results.

However, it doesn't have to be this way.

You get much, much better results if you use more words. In fact, if you use a carefully selected series or string of words, it can be magic.

Remember—MIMO = Magic In, Magic Out

#### The Search String Technique

#### Simple Searches

A simple search contains one or two words.

A "search string" is a series of words that you enter into a search engine. There is a first word, then a second word, then a third word, and so on.

#### Magic Search Words: **HEALTH**

#### Word # 1 Word # 2 Word # 3 Word # 4 etc. . . .

You can put in any series of words. You select the words to match the information you are looking for and want. Search strings contain the necessary words to find the Web site you need.

Remember, each time you add a word, the search engine looks through its database of indexed pages for Web sites that contain the words you have listed. The more words you list, the fewer Web pages will be found.

Whenever it finds a Web page with your query word on the page, it saves the URL or Web site address and brings it back to you with a list of pages where the word was found. The search engine actually brings back all the pages with your search word, sorted according to the Web site's criteria for *relevance*.

Each site's owner determines relevance by using factors such as word frequency, location of the search terms, relational clustering, link popularity, and good old pay-for-placement ranking. Generally, the more times the search word occurs, the higher on the list the Web page will be placed on the list. Voila!

A complex search, or a search string (which you will learn more about in a few pages), contains three, seven, perhaps as many as eleven carefully selected words.

#### Advanced Searches

Advanced searches use special terms (called Boolean terms or operators) to help you string together words to form a complex query and bring you back relevant results.

The most important advanced search terms are "AND", "OR", and "AND NOT".

It is important to read the instructions at any search engine you use. Each search engine operates according to its own set of rules. You must read the search engine instructions to understand what you will be getting when you do a search.

The default setting can be set to either AND or OR. If you search using two words with OR, the search engine brings back a lot more Web pages, that if you use the word AND.

#### Magic Search Words

This is because a search with two words and the default set to OR returns web pages containing either of your words. If the default setting is set to "AND", fewer pages will likely be found because both words will have to be present.

So if you want to get more sites on a topic, keep the search narrow, use the search term AND and don't use the search term OR.

At the time this book was written, the following default settings were in effect:

AND—Alta Vista, Excite, Fast, Google OR—Hot Bot, Lycos, Northern Light

Many search engines allow you to substitute plus signs (+), spaces, and minus signs (-) for AND, OR, and AND NOT. Some, on the other hand, require you to use plus signs, spaces, and minus signs for AND, OR, and AND NOT.

Remember to read the instructions of the search engines you use. There is a world of other advanced search options that various search engines use including things like:

Wild card truncations	Phrase searching			
Automatic plurals	Stop words			
Proximity searching	Field searching			
Case sensitivity				

But for all but the most sophisticated and nerdy scientific users, you won't have to use these advanced search options.

And with the most popular search engines the technology is getting so good that you don't have to use the advanced search engine options unless you want to.

You just enter your search words with a space between each word.

Explore the other search engine links and sites, so you can learn about search engines. Run the same search on other search engines. In fact, at Google.com, you can do a search and then run the same key word searches on the other major search engines with just a click.

#### Concept and Phrase Searching

Here you simply turn a typical question or phrase into the actual words you use to search.

Phrase searching is very easy to use and can get you great results. Just take a simple question that you might say out loud to another person and turn it into a search string.

One powerful technique is to take a common phrase and add it to a *<Disease Word>* like the word "Diabetes" like this:

#### **Coping with Diabetes**

Run your search and evaluate your results.

Next, select a different phrase with your key search word, and search again, then evaluate results. You can continue until you achieve the information and understanding you are looking for on a specific subject.

#### Controlling Your Blood Sugar

You can continue till you achieve the information and understanding you are looking for on a certain subject.

#### The Minus Dot Com Trick

When you do a search and want to get past the hype associated with commercial Web sites, add the following words to your search string:

<u>-.com.</u>

Use this technique and watch the number of sites returned get reduced by almost half. This command will virtually eliminate the commercial sites and leave only the organizations (.org), education sites (.edu), and government sites (.gov) and military sites (.mil).

Let's show you how this is done.

Go to www.google.com and enter the word:

#### <u>allergies</u>

The response from the search engine reveals over 1,260,000 web sites. About half the links on the first page of search results are

commercial companies that sell products. Some of these are great resources, but let's get rid of them anyway.

Now, let's do the minus dot com trick. Enter the words:

#### allergies -.com

The number of Web sites has dropped by two-thirds to just over 379,000 and the Web sites on the first page are from professional organizations and federal and state government agencies from the US and other English speaking countries. If you click on some of these links you will discover some of the best available information on the Internet on this subject very quickly.

So if you don't want to read through the commercial sites, use "The Minus Dot Com Technique".

#### <subject> -.com

Similarly you can focus and zero in on certain types of sites by adding the search term ".org" or ".edu" or ".gov" or ".mil." like this.

#### Word # 1 Word # 2 Word # 3 -. com .org

There is one drawback from using the –.com technique. Many, many commercial sites are created and managed by experts, who give away an absolute ton of free, extremely high quality, high value educational information.

If you don't view commercial sites, you won't see these resources. But finding these requires you to use some more magic search words.

#### Magic Search "Learning Words"

There are a group of magic search words I call "Learning Words" which can be added to a subject search to help you zero in on some of these exquisite Web sites. You used one of them when you searched on the words "invisible Web tutorial".

The word *"tutorial"* is a magic search word. If you go to Meriam-Webster's Dictionary Online you will find it defined as:

a paper, book, film, or computer program that provides practical information about a specific subject.

Pretty cool.

Free online tutorials produced by experts, as well as by universities, schools, government agencies are available on countless subjects of critical interest.

This one word can save you thousands and thousands of dollars in time, effort, and books.

Adding the word "tutorial" to a string of subject words can help locate expert information on nearly any topic quickly so you can learn what you need to know to take your next steps.

Try the following searches:

## alternative medicine tutorial human body tutorial choosing a doctor tutorial choosing health insurance tutorial senior long term care facility tutorial

There are several other critical magic "Learning Words" you can use to find more critical information.

A to Z	Guide
All About	Index
Ask a Doctor	Introduction
Ask an Expert	Library
Ask the Professional	List
Database	Manual
Dictionaries	Patient information
Directory	

One major sub-category of *<Learning Words>* is "free" stuff. The word "free" is, by itself, a powerful magic word. Use it as soon as you encounter information requiring payment. Add it to your search strings frequently.

You find the free stuff by searching on the following words:

Advice	
Book	
Booklet	
Bulletin board	

Do's and don'ts E-mail consultations Forum Guide

Mi	agic Search Words	21
Help	Strategies	
Help centers	Tactics	
Manual	Test	
Online manual	Tips	
Quiz	Tutorial	
Self help		

## Magic Search "Internet Words"

You will open up additional doors to more valuable Web sites if you also use these words with another category of magic search words called "Internet Words".

These are the words that have developed since the Internet was created and became a uniquely commercialized advertising and marketing telecommunications medium.

The key magical "Internet Words" to use in search strings include:

Bank	Multimedia
Central	Network
Clearinghouse	Online
Gateway	Resource center
Interactive	Searchable
Jumpstation	Specialized
Learning center	Supersite
Link	Virtual
Market	

These words are often used in the name of a Web site or in the first paragraph describing the Web site. So when you search with these words, they easily bring back these Web sites.

Now combine these two techniques and see what sort of magic occurs.

Try some of the following searches:

<u>medical health online database</u> <u>medical information directories</u> <u>patient information searchable directories</u> <u>medical health resource center</u> You can narrow these searches by adding a special subject or topic like this:

<disease word> searchable online database <medical issue> online database

Example:

Staph infection searchable online database

You will learn more about how to select additional search terms to zero in on medical topics and issues that are in your particular areas of interest in the next section.

## Special Tactics for Creating Search Strings

### **Creating Search Strings**

We've discussed both search engines and the types of searches. At this point, your goal is to find Web sites that contain the certain types of information that will satisfy your wants and desires. Now, what is left to discuss is the "how"—how do you find these Web sites?

You create a search word string (or a search string for short). You slowly and carefully string together a series of words.

Search strings contain the necessary magic search words to find the Web sites you need, and you create these search word strings systematically, one word at a time.

## 1. ADD A WORD

Remember, a search string is a series of magic search words that you enter into a search engine. There is a first word, then a second word, then a third word, and so on.

#### Word # 1 Word # 2 Word # 3 Word # 4

And so on.

#### Magic Search Words

You can put in any series of words. Your choice of words is based entirely on what you are looking to find.

But what words do you pick?

You pick the magic search words that will open up the best sources of information on the Internet.

This book is all about finding medical health information, so let's start right at the beginning and learn how to do that.

Go to www.google.com and enter the words

<u>medical health information</u> <u>women's health information</u> <u>men's health information</u> <u>diseases symptoms treatments a to z</u> <u>Types of disease list</u>

You can get a lot of basic information about general health topics by doing these and other simple *phrase word>* searches.

You will find specialized Web sites created by commercial entities as well as professional organizations, government agencies, media and experts from all over the world. But you can do better than this.

#### 2. SEARCH STRING WORD GROUPS

You start searching by selecting words that describe what you want to find. Selecting the best magic search words and getting the best results often means experimenting with different but related words. These words form the *search string word group*.

A *search string word group* contains the key word as well as *syn***onyms** that mean the same thing, or other related words that are similar in meaning and can be just as useful to you.

What this means is that a word or its synonyms or other similar related words are all useful magic search words that can be used to find high-value Web sites.

How do you find synonyms? You search of course. Search on the words:

#### <u>synonyms</u>

Or on the related words

#### Magic Search Words: **HEALTH**

#### online thesaurus

You will find numerous free online sources that can be used to identify synonyms and related magic search words. You can always apply some plain old thinking and common sense. Related words will come to you quite readily whenever you ponder a challenge and need to come up with a word to embark on a search.

There are several other key search string word groups that are especially useful for finding health information. These are:

<disease words=""></disease>	<family words=""></family>
<anatomy words=""></anatomy>	<internet words=""></internet>
<body part="" words=""></body>	<learning words=""></learning>
<medical action="" words=""></medical>	<industry words=""></industry>
<medical specialty="" words=""></medical>	<association words=""></association>
<medical issue="" words=""></medical>	<location words=""></location>
<symptom words=""></symptom>	<source words=""/>
<age words=""></age>	<media words=""></media>
<gender words=""></gender>	<time words=""></time>
<country culture="" or="" words=""></country>	

There are many more search string word groups you will think up as you identify and pursue your particular and unique needs. We'll talk about these in more detail later.

When you create a search string use the "add a word" technique. Select one magic search word from one key search string word group and then add another magic search word from another word group and so on and so on. Think of this as a Chinese menu, where you just take one item from column A, then one item from column B, and so on.

You vary your word selection to meet your needs. You add words in sequence, with a specific purpose, one word at a time so that your search results bring you back results—Web pages that contain the words you seek.

Then, you evaluate the results of your search.

Obviously, this will take time. But, it will be worth your time and effort if you go through this process.

Start at the beginning with your most general search and conduct one search after the other, reading and evaluating the results along the way, as you work though a short list of the search words.

Here is an example:

*Goal:* Identifying a free online expert to answer questions about allergy treatments for children.

Follow along and pay careful attention as we build this search string together. Open your browser and go to your favorite search engine. Either enter what is presented below, or enter your own personal interests and information. The underlined words are the words you add at each step.

1. First you enter the magic search words that contain a *<Disease Word>.* 

#### **Allergies**

2. Then you add a < Medical Action Word>.

#### Allergies treatment

3. Add two *<Internet Words>*.

#### Allergies treatment free online

4. Add some <Learning Words>.

#### Allergies treatment free online ask an expert

5. Add an <Age Word>.

#### Allergies treatment free online ask an expert kids

As you construct the search string, take a look at the list of Web sites your search brings, step by step.

Click on a couple of the sites and see what kinds of information they contain, but don't spend too much time on each sequential step. Go back to the search form page and continue to add words. Work your way through to the end and create the eight-word search string.

This table illustrates how each magic search word is associated with a search string word group.

rch word	Word Group	Example
1 1	Disease Word	Allergies
d 2	Medical Action Word	Treatment
5 t	Internet Words	Free Online
d 4	Learning Words	Ask an Expert
d 5	Age Word	Kids
15	Age Word	Kids

#### Magic Search Words: HEALTH

Wow. You nailed it. You found what you were looking for. Web sites with free expert questions and answers covering allergy treatments for children. Pretty amazing.

For those of you reading along, assume that you have executed the search, evaluated your results by clicking on some of the more promising sites.

Now, we're going to introduce a new technique that will open up a whole new world of possibilities with just one click.

## **3. SEARCH WORD ROTATION**

Let's say you searched on the words:

#### High blood pressure symptoms

High blood pressure is your *<Disease Word>*.

You want to find out more information about high blood pressure only this time you want to learn about "causes". The word "causes" is a *<Medical Action Word>*, that is, it describes the type of special information, help or assistance, or guidance you are looking for. Notice it is an important, operative, action-laden word.

What you do is simply substitute one magic search word in the search string to focus your search on those other types of *<Medical Action Words>*.

#### High blood pressure causes

Now ask yourself, "What other types of special information about this disease am I interested in?"

Here is a list of other important <*Medical Action Words*>:

Alternative	
Cause	
Diagnosis	
Medication	
Prevention	

Rehabilitation Symptoms Treatment Therapy

Now use the "search word rotation" technique. What you do is rotate or substitute just one word, in this case, the key *<Medical Action Word>* with another of the *<Medical Action Words>* on your list. The

search again to find Web sites that contain these words and represent new sources of crucial information.

You rotate the search words like this:

Search 1 = High blood pressure *control* 

Search 2 = High blood pressure *prevention* 

Search 3 = High blood pressure *treatment alternatives* 

Search 4 = High blood pressure *medications* 

Search 5 = High blood pressure *medication side effects* 

This is very powerful. So take your time.

You can rotate the magic search words in your search string with synonyms or similar words for any word you select and continue to find more new and different Web sites.

You can rotate using the **synonyms** for the *<Disease Word>* or on any of the *<Medical Action Words>* or on any other word in your search string. You use the synonyms and related words in the appropriate word group.

Remember each time you do this, rotate just one word and retain the remainder of the original string of magic search words, keeping all the other words in the search string the same. Make only one change at a time. Be slow and systematic and you will gain tremendous comprehensive knowledge and understanding of the disease or issue you are interested in.

This is actually a really great exercise for you to do on your computer, so you can see just how powerful a tool you now have at your fingertips.

You can use this technique to find scholarships, jobs, health information, legal advice, or just about anything.

The selective addition and rotation of words allows you to take advantage of the incredible power of search engine technology.

Each additional word opens up an entirely new, but equally detailed, set of search results. And all you did was add one word to your search.

Think of the possibilities! You can use magic search words, create all sorts of search strings, and rotate through a whole new universe of different areas of knowledge, opportunity, and interest.

Congratulations. If you use these techniques, you can now explore the realm of possibility like never before.

## 4. SEARCH BY AGE, EDUCATION OR GENDER

You can select and rotate magic search words to focus your search for specific health information that pertains to people of a certain age or gender.

K—12

## <Age Words>

Babies	Middle school
Infants	Private school
Toddlers	Vocational
Teens	Technical
Parents	Associate
Young adults	Two Year
Adults	Four year
Single	Community College
Married	College
Divorced	University
Mature adults	Bachelors
Middle age	Masters
Retired	Graduate
Seniors	Post graduate
Mature	Doctoral
Elderly	Postdoctoral
< <b>Education Words&gt;</b>	< <b>Gender Words&gt;</b>
Students	Girls
Elementary school	Boys
High school	Male
Teachers	Female
Parents	Man
K–6	Woman

## **5. SEARCH BY LOCATION**

You can add a city, county, state, region or country to your search string and then systematically search city by city through places you are interested in like this:

## nursing homes Los Angeles California

Then you can rotate through other locations quickly like this:

nursing homes San Diego California nursing homes Los Angeles California nursing homes Miami Florida nursing homes Tampa Florida

Geography and location can be used to effectively to pinpoint facilities, services, physicians or other support service providers or opportunities with many of the search string word groups. Use your hometown as a *<Location Word>* in your search strings to get detailed information about information and service providers in your local area.

## 6. SEARCH BY DATE

You can eliminate Web sites that are outdated by adding the current or upcoming year to your search string like this:

rehabilitation counseling patient information 2002

However, don't be too hasty in doing this. Many Web sites don't change information every year, and the inclusion of the year or date will eliminate many sites that may interest you.

#### 7. SEARCHING FOR SPECIFIC SOURCES OF INFORMATION

You can focus your search *<Information Source Words>* to specifically focus on the information provided by different types of institutions, government agencies, companies, professional health or medical associations or organizations.

#### Government

City, county, state, regional, and federal government agencies

#### **Companies & Corporations**

Companies by name Companies by industry

#### Associations

Professional and trade associations

Professional and trade organizations Nonprofit organizations Philanthropic foundations, Institutions Trade groups Fraternal organizations Community organizations

## **Educational Institutions**

Schools, Colleges, Universities

Each of these is a key search word group that has specific terminology that is best used when searching the Internet. You simply add a source word to your search string like this:

## <u>medication heart problems drug companies</u> <u>selecting medical doctors guidance associations</u> medical devices **government**

The later chapters of this book provide special techniques and the magic search words and terminology to use in searching the sources of medical and health information.

## 8. SEARCH THE MEDIA (PRINT AND ELECTRONIC)

Most media have Web sites on the Internet. You start by finding media on the Internet by creating a search string using the magic words Media *<Learning Words> <Internet Words>* like this:

> media online directory media online database

Next, use the add a word technique to isolate the type of media you are interested in:

Daily newspapers
Weekly newspapers
News services
News syndicates

Magazines Trade publications Radio Television

Search for specific media by location either by state or city and state. Finally, once you are on a Web site for a specific media publication, search that site for the information you seek.

#### Magic Search Words

Media tend to have what we described earlier as "invisible Web" resources. To gain access to those resources you must first go to the Web site, then locate the entrance to search tools. After locating the directories, searchable databases and libraries, you can follow the instructions and use the resources.

For example search on the following words:

#### daily newspapers New York

Then search for one of the newspapers you find. It could be The New York Times, The Wall Street Journal, or Newsday.

Once you get to the media's Web site, then search on the words "health" and your *Disease Words* or other topics of interest.

At newspapers and magazines you will find articles about the subjects you are interested in. At professional journals you will find peer reviewed technical articles.

Try the following searches:

<u>Magazines medical health A to Z</u> <u>Magazines parenting online</u> <u>Trade journals environmental medicine</u> <u>TV shows health medical</u> <u>Radio shows women's health</u>

More and more media organizations are going online and they will give you searchable database or directory access to their archives. Some are for free while others are accessible for a fee.

#### 9. USE CONCEPT OR PHRASE SEARCHING

#### **Simple Phrase Searching**

Here, you turn a typical question or phrase into the actual words you use to search.

Phrase searching is easy to use and can get you great results. Just take a simple question that you might say out loud to another person and turn it into a search string.

One powerful technique is to take a common phrase and add it to a *<Disease Word>*. Run your search and evaluate your results.

#### Magic Search Words: **HEALTH**

Select a different phrase with your *<Disease Word>*, and search again, then evaluate results. You can continue till you achieve the information and understanding you are looking for on a certain subject.

The search string construction looks like this:

## <phrase> <Disease Word> <phrase> <Disease word> <Medical Action Word>

There are lots of phrases that you can use:

An introduction to Avoiding the problem of Coping with Dealing With	The best techniques for The biggest mistakes The role of Tips on preventing
Healthy Living	Treating the
How to	Understanding how to
Keeping healthy	Want to know more? <i><disease< i=""></disease<></i>
Keeping strong	Word>
Keeping well	Want to know more? < Medical
Living with	Issue Word>
Managing for	What to do if
Planning for	What to do when
Protecting against	When you have
Risks to human health from	When you have to
Surviving with	

Here are some examples:

What to do when your wife is having a babyManaging your medicationManaging your cholesterolSurviving you heart attackThe biggest nutrition mistakes athletes makeHow to treat your gum diseaseAvoiding the problem of diabetic foot diseaseRisks to human health from workHealthy Living Thyroid

#### More Detailed Phrase Searching

You can use more detailed phrase searching by adding more search string word groups to your phrase. For example, to find information to help family members, the search string construction is this:

<phrase> <Disease Word> <Personal Relation> <Action Word>

You enter the phrase with the words from any other search string word groups you wish to research.

Mothers of *<Disease Word>* Fathers of *<Disease Word>* When your *<Personal Relation>* has *<Disease Word>* How to protect your *<Family Member>* from *<Disease Word>* How to help your *<Family Member>* overcome *<Health Problem>* Here are some examples:

## mothers of asthmatics when your mother has alzheimer's disease when your husband has porn addition when your father is dying of cancer what should i do about <health problem>? what should you do if you have <health problem>? how to protect your children from drugs how to help your teenager deal with peer pressure drinking dealing with stigma from mentally ill relative specific resume problems overcoming career problems finding a better job job and career fair resources

#### **10. EXACT QUOTE SEARCHING**

This technique is useful when you are looking for an exact book title or an article about something specific.

With some search engines you enter the exact sequence of words you want to use with quotation marks around them.

Other search engines have you enter the words in a special text box. In any case, you should refer to and use the advanced search engine instructions that you find on the particular search engine you are using.

Here are some examples:

<u>"dealing with heart disease"</u> <u>"living with aids"</u> <u>"dealing with dying"</u> <u>"coping with irritable bowel syndrome"</u> <u>"when your child has asthma"</u> <u>"planning for your pregnancy"</u>

You can also use exact quote searching to find specific medical facilities, schools, or universities, or government agencies or professional organizations.

Examples:

<u>"Kennewick General Hospital"</u> <u>"Lourdes Health Network"</u> <u>"Kadlec Medical Center"</u> <u>"American Medical Association"</u> <u>"Centers for Disease Control"</u>

Some search engines consider some words to be so common that they are ignored. These are typically called "stop words." If you read the advanced search engine instructions, you can find a way around this. Google, for example, will let you include a "stop word" if you place a "plus sign" in front of the stop word, like this:

Plastic surgeons preferred providers +with offices in Seattle

You may get very few results by using exact quote searching, but you will likely get exactly what you asked for.

## **11. SEARCH FOR INFORMATION IN DIFFERENT LANGUAGES**

Information is available on the Internet from a wide variety of countries all over the world, in numerous languages.

#### Magic Search Words

You can enter your search in the language you are seeking to find the information.

You can also enter your search in English and add the specific language you are seeking.

Example:

## AIDS/HIV Information bilingual AIDS/HIV Resource Centers Spanish

You can also search for the country you are looking for. Example:

## Diabetes Patient Information England Migraine Treatment Australia

You can also search for Web sites that are located in a certain country by entering the URL country code:

> <u>migraine information France French .fr</u> <u>medical information Russia .ru</u>

Find Internet country codes by conducting a search using the magic words:

#### Internet country codes

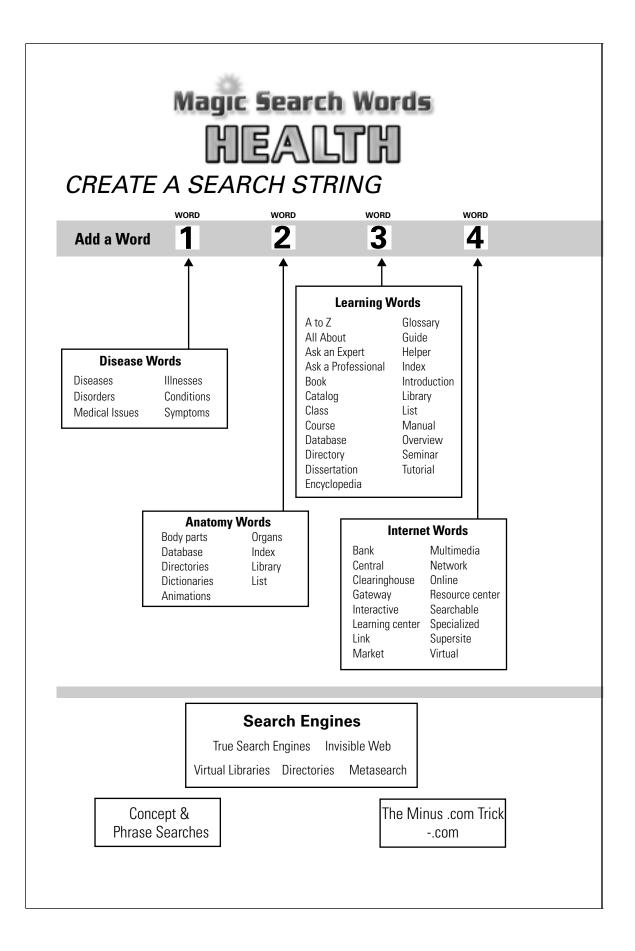
Some search engines allow you to select Web sites that contain the selected language you want. For example, go to www.Google.com, and select your desired language in the preferences setting.

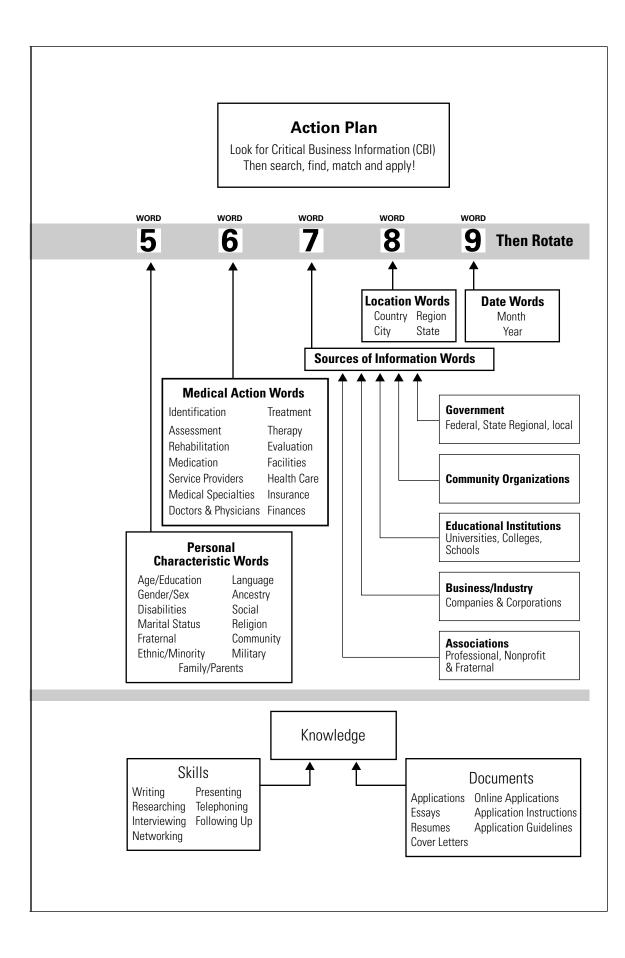
#### Magic Search Words Roadmap

The following chart illustrates how to select magic search words to create search strings using the word groups discussed in the chapter.

## Practice the basic search skills

First open up your favorite search engine. My favorite is www.Google.com, but you may like another. It doesn't matter which one you like the best.





#### Magic Search Words: **HEALTH**

Then, read the next section looking for something that interests you.

Once you find what you are interested in, create a search string using the search words that you want to use. Keep your search strings simple and focus on one area of interest at a time to start:

#### teenagers depression

Then make them more targeted

#### teenagers depression support centers New York

Then use the search word rotation technique with synonyms and related words.

Or if you want to find a psychological counselor nearby where you live and you are in Spokane, Washington enter the words:

## Psychological counselors Spokane Washington

Then use the search word rotation technique with synonyms and related words.

Make sure you search with various *<Internet Words>* and *<Learning Words>*.

Search using various < Information Source Words>.

Finally, switch to a new subject and start over again.

We'll teach you to get more systematic and comprehensive about searching for medical health information in the next section.

For now, just play with what you've learned so far.

Got it? Now turn on your computer.

Ready? Get set.

Go!

## CHAPTER



# The Magic Search Words Kingdom

It is crucial to see the big picture and understand that what you are doing when you search for medical health information on the Internet. You are using magic search words to search out power in the universe. Words have magic. They lead you to information. Information gives you power. Power enables you to take action. Action allows you to realize benefits.

The better the magic search words, the better the information you find, the more powerful you will become.

## Overview of the Kingdom

Work through this next section slowly and carefully to clearly understand and master how to use these procedures. You are going to learn how to select magic search words from six major realms of technology and knowledge. Each realm contains several key search string word groups. Pay attention to how these are organized because they form a framework for searching that will become a powerful tool for you to use.

The six realms are:

- 1. **The Internet itself:** You take advantage of the terminology and technology the Internet offers. We introduced this when we showed you all about search engines and how they work. You already know how to use the Magic Search Words for uncovering high quality educational information. These are:
  - Learning Words
  - Internet Words
- 2. The science of health and medicines: You search for specific disease information and medical help and guidance and other forms of expert using the language and terminology of the science:
  - Human Anatomy Words
    - a. Body Part Words
    - b. Organ Systems
    - c. Cellular biology
  - Disease Words
  - Symptom Words
  - Medical Action Words
  - · Medical Specialty Words
  - Medical Issue Words
- 3. Your personal characteristics and wants: You identify and recognize who you are and what you want, e.g., your qualifications, characteristics and interests:
  - · Personal and Social Characteristic Words
  - Age Words
  - Gender Words
  - · Family Words
  - Culture Words
- 4. The Key Sources of Information: You search for the specific sources of medical information:
  - Government
  - Medical facilities

- Universities, colleges, and schools
- Professional Medical Organizations
- Professional and nonprofit associations
- Companies and corporations
- Community organizations
- 5. Other Personal Needs or Desires: You adjust your search to meet other personal needs or desires:
  - Location
  - Time
- 6. **The Media**: You also search for information that will provide you with additional information and possible sources of knowledge and contacts.
  - Newspapers and Magazines
  - Radio
  - TV

When you create search strings, the Magic Search Words you will use come from the Key Search String Word Groups contained in each of the six realms.

## Magic Potions: The Key Search Word String Word Groups

This section contains a mid-level look at the types of magic search words that you can use in the actual search strings you create. The next section drops down to one more level of detail to give you even more specific search string recipes.

## Three Specific Goals for Searching

You select search words to achieve three specific all-important objectives:

- 1. Increase your knowledge of a specific health or medical topic.
- 2. Identify specific alternative treatments or remedies or other actions that you can choose to utilize or make a decision about.
- 3. Improve your skills, abilities and success in selecting, dealing with and effectively managing the medical professionals or facilities you interact with, and getting better care or treatment.

When you create search strings you aim at satisfying your information needs in one of these areas.

You use the search string word groups to guide your selection of the right magic search words each time you do a search to achieve your objectives.

#### Inside the Key Medical Search String Word Groups

Below each word group listed here you will find important magic search words you can use to create search strings.

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- < 1	LE	aı			u	W	/ U		15	~
					Э.					-

A to Z	Latest News
Chronic	Layperson
Database	Library
Definition of Terms	Manual
Dictionary	Online
Directory	Outbreaks
Encyclopedia	PDQ (Physicians Data Query)
Glossary	Searchable Databases
Introduction	Terminology
lssues	Terms
Index	Topics

The starting search string construction looks like this:

## <<u>Disease Words> <Learning Word></u> or <<u>Medical Issue Word> <Learning Word></u>

Each of these will lead you to Web sites that can offer up a wide spectrum of information on diseases from the lay person to the most technical.

Remember this is powerful magic you are using. Use it wisely. Here are some examples:

Alphabetical index diseases illnesses conditions directory alphabetical index human health centers for disease control and prevention CDC disease directory

#### The Magic Search Words Kingdom

CDC disease database diseases a to z diseases conditions index list diseases glossary directory of diseases databases of diseases genetic disorders index illnesses glossary infectious diseases a to z infectious diseases directory CDC disease outbreaks latest news medical health conditions a to z medical health databases medical encyclopedia medical health disorders dictionary medical disorders a to z medical health library

medical health manual medical health searchable databases medical health dictionary medicine health online dictionary medical procedures index medical health tests index medical equipment index medical terminology dictionary medical terms index patient education center <disease> patient FAQ's (frequently asked questions) patient information <Disease Word> patient resources <Disease Word> patient treatment documents <Disease Word>

This simple and powerful search string that can be improved by adding an *<Internet Word>* 

<Medical Issue Word> <Learning Word> <Internet Word>

Here are some examples:

<u>medical disorders a to z online directory</u> <u>medical health virtual library</u> <u>medical health online manual</u> <u>medical health searchable online databases</u> <u>medical health online dictionary</u> <u>medicine health online dictionary</u>

#### <Human Anatomy Words>

There is a mind-boggling amount of free information on the Internet concerning human anatomy and the parts of your body. The magic search words in his particular area of science allow you to receive a state of the art education like nothing you have ever seen or imagined.

To get a general education and find highly colorful instructive, interactive and multi-media Web sites create search strings using some of the following:

### <Anatomy Words>

- Animations inner body Body atlas online Cross sections Databases Free illustrated guides Free online guides Graphics anatomy Gray's Anatomy online Images
- Interactive Human Body Online Multi-media Online Exploration Pictures Science guides Three dimensional imagery Tutorial Virtual Human Body Whole body viewers

Here are some examples:

<u>human body animations</u> <u>human anatomy interactive online</u> <u>body maps multimedia</u> <u>visible human project</u> <u>human body diagrams images</u> <u>microscopic images interactive</u> <u>anatomy databases</u> <u>virtual human body</u> <u>human biology tutorial</u>

#### <Body Part Words>

You can zero in and learn about specific parts of your body by identifying the specific body part using the following search words. Do some phrase searches:

> <u>Learn your body parts</u> <u>Human anatomy list</u> <u>Human <body part word> information</u> <u>Human <body part word> <Learning Word></u> <u>Human <body part word> dissections index</u>

Here is a list of specific *<body part words>*:

skeletonmusclesbonescirculatory systemnervous systemgeneticsorganscirculatory system

You can just as easily switch your area of interest from human beings of any age or gender to pets or animals. Just use the magic search words that focus your search on your favorite furry friend:

pets	animal care
animals	veterinary care
pet care	<specific animal=""></specific>

#### <Cellular Biology>

Cellular biology is an important aspect of medicine and health. If you have a disease and need to interact with your physician the more you know about cellular biology the greater your understanding will be.

You can learn a lot very quickly by searching on the words *<Cellular Biology>* with the following magic search words:

Basic tutorial	Online
Introduction	Virtual library
Dictionary	Interactive
Information resource	

You can also conduct some *<Phrase Word>* Searches:

Inside a Cell <u>Tissues and Organs</u> <u>Parts of a Cell</u> <u>How Cells Reproduce</u> <u><Organ System Words></u>

Organ systems are another important aspect of medicine and health. You can learn a lot by searching on the specific *<Organ System Word>* you are interested in:

Cardiovascular Respiratory Nervous Skin

#### Magic Search Words: HEALTH

Musculoskeletal Blood Digestive Endocrine Urinary Male reproductive Female reproductive

#### <Phrase and concept searches>

You can also conduct some <phrase and concept searches>:

all about your digestive system learn about your cardiovascular system understand your reproductive system

## <Disease Words>

The key synonyms in this all important search string word group are:

Diseases Illnesses Disorders Conditions

You can use these interchangeably or appropriately as you find it used in the field, based on your particular need or circumstance. To find the name of a specific disease, search on the words:

> Diseases <Learning Words> Diseases <Learning Words> <Internet Words>

Like this:

## <u>diseases a to z</u> <u>diseases directory</u> <u>diseases database</u> <u>diseases online searchable database</u>

Once you locate a specialized directory or database, look up your specific disease or disorder of concern.

Here are other searches that are useful in getting to specific disease information:

<disease> quick reference
<medical specialty> quick reference
<disease> online medical dictionaries layperson
<disease> online medical information simplified
<disease> online medical reference guide simplified
<disease> online consultation

## <Symptom Words>

To find the name for what ails you or to identify the specific medical or health issue you are interested in, you may have to first identify the symptoms.

Use *<Symptom Words>* to help identify specific diseases, or identify appropriate treatments. The search word construction would be:

<body part><symptom words> <diagnosis><br/><disease><symptom><diagnosis>

Here is a very special magic search word string will get you to some of the most incredible specialized searchable databases ever created, all available online for free. These databases can help you self-diagnose your disease. Search on the words

## Diseases symptoms diagnosis online

In many cases you will prefer to zero in on the actual symptom that plagues you and use this specific symptom word with a *<medical* action word> like this:

### <Symptom Word> <Medical Action Word>

Example:

stomach pain diagnosis stomach pain treatment

Here is a detailed list of <Symptom Words>:Aches and painsBack PainAchingBleeding

Bloating	Pain
Bone pain	Raspy throat
Broken	Red
Cold	Red eyes
Constipation	Respiratory failure
Coughing	Serious injury
Diarrhea	Shivering
Discoloration	Skin rashes
Dryness	Smell
Farting	Sneezes
Fever	Sniffles
Fractures	Sore
Heavy mucus production	Splotchy
Hot	Sprains
Inflammation	Strains
Injured	Stuffed Nose
Intestinal gas	Swelling
Irritation pain	Swollen
Itchy eyes	Tenderness
Lumps	Torn
Nasal congestion	Ulcers
Odor	Vomiting
Pain	Wheezing

## <Medical Action Words>

You have a disease, an illness, a disorder, or a condition and need to know how to deal with it. The <Medical Action Word> describes the type of help or assistance or information you are looking for: The most common *<Medical Action Words>* are:

Symptoms	Treatment
Diagnosis	Medication
Cause	Therapy
Prevention	Rehabilitation

Here is a more thorough list of medical action words to use with disease or illness searches

The Magic Search Words Kingdom

Alternatives	Prevention
Assessment	Prognosis
Causes	Rehabilitation
Control	Replants
Diagnosis	Risk Factors
Education	Screening
Effects	Self Help
Emergencies	Side Effects
Help	Support
Hospital Care	Surgery
Identification	Symptoms
Immunizations	Therapy
Impacts	Transplants
Implants	Treatment
Incidence	X-rays
Medications	

You conduct searches by using the following search string:

#### <Disease Word> and a <Medical Action Word>

Examples:

food allergies diagnosis back pain prevention chronic disease treatment sore throat medications acne prevention treatment

These search strings will quickly bring you to helpful information that you can use to increase your understanding and evaluate further options.

Remember to use the Minus Dot Com Trick to reduce the risks of incorrect or less than complete and accurate information from commercial or alternative web sites by focusing on governmental, professional, or bona fide medical university sources of information.

## <Doctor & Medical Specialty Words>

Often you will want to search for information about the particular branch of medicine or identify the specific type of doctors that

#### Magic Search Words: **HEALTH**

specialize in a certain area of medicine. The following search words are useful:

<u>medical specialties index</u> <u>medical specialties a to z</u> <u>medical specialties layperson explanation</u> <u>virtual medical library medical specialties</u>

You can do some phrases searches:

ask about <disease> ask an expert <disease> ask the experts <disease> ask a professional <disorder> ask the professionals <disorder> ask the doctor <sex> call a <doctor specialty>

**Examples:** 

ask a doctor woman diabetes disorder online consultation ask an expert male menopause hypertension reference guide simplified ask about cancer

#### Locating a Doctor:

You can locate or identify doctors by searching using the following search words:

find a doctor <illness> find a dentist <location> find a surgeon <specialty> online <medical specialty> consultation physician locator <specialty> physician locator <disease>

You can target your search for specific medical specialists geographically by adding in a *<Location Word>*. Example:

physical therapist Aspen Colorado

## <Medical Specialty or Discipline Words>

You can search for and learn about specific medical specialties by name:

Allergists & Immunologists	Oncologists
Anesthesiologists	Ophthalmologists
Cardiologists Colon & Rectal	Orthopedic Surgeons
Surgeons	Otalaryngologists
Dermatologists	Pathologists
Emergency Medicine Specialists	Pediatricians
Endocrinologists	Physical Medicine and
Family Practitioners (FPs)	Rehabilitation Specialists
Gastroenterologists	Plastic Surgeons
General Practitioners (GPs)	Preventive Medicine Specialists
Geriatric Specialists	Psychiatrists
Hematologists	Pulmonologists
Infectious Disease Specialists	Radiologists
Internists (IMs)	Rheumatologists
Nephrologists	Sports Medicine Specialists
Neurological Surgeons	Surgeons (General)
Neurologists	Thoracic Surgeons
Nuclear Medicine Specialists	Urologists
Obstetricians & Gynecologists	Vascular Surgeons

#### <Age, Gender, Family & Culture Words>

You narrow and better define the type of medical or health information you find by using *<Age, Gender, Family & Culture Words>* in your search strings.

The search string construction looks like this:

<a ge><Disease><action desired>
<gender><Disorder><action desired>
<family relation><condition><medical action word>
<ethnicity><Disease><medical action word>
<age> <Body Part><Disease><medical action word>

Here are specific <*Age, Gender, Family & Culture Words*>:

## <Age Words>

Newborns

Infants

52 N	/lagic Search Words: HEALTH
Children	Seniors
Teens	Matures
Students	Elderly
Adults	
Examples:	
new	born hearing problems detection
in	fants sudden death prevention
	ildren mouth injuries protection
	<u>udents drug testing legal rights</u>
elde	erly physical abuse identification
<gender words=""></gender>	
Male	Women
Female	Girls
Men	Boys
Examples:	
male	e menopause symptoms diagnosis
	depression prevention management
	girls sexual abuse education
<u>teer</u>	nagers preventing sports injuries
<family relation="" td="" words<=""><td>\$&gt;</td></family>	\$>
Parents	Aunt
Father	Uncle
Mother	Cousin
Brother	Grandmother
Sister	Grandfather
Examples:	
	my father is an alcoholic
	mother has breast cancer
	brother is drug addict
	<u>grandfather has diabetes</u>
	<u>my teenager is pregnant</u>
<culture words=""></culture>	
You can find infor	mation that is specific to a given social group,

#### The Magic Search Words Kingdom

Country of origin Country of interest Cultural group of origin Ethnic culture Minority group

**Examples:** 

Jewish genetic disorders African AIDS prevention Chinese acupuncture treatment Native American Indian disease incidence Japan recipes nutritional content

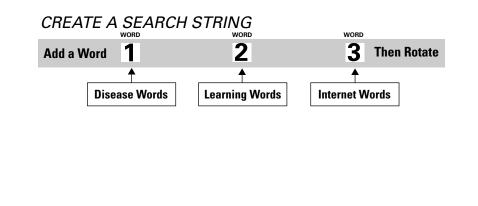
## Magic Spells: Selecting the Magic Search Words

This section summarizes the key search tactics. Remember you are selecting individual magic search words from each word group like a Chinese menu. Start simple. First create simple search strings and evaluate your results. Then make more complex search strings by adding words from other search string word groups.

## Key Search Strings

There are several search strings that you will use again and again because they provide excellent information quickly in any area of health or medicine that you may be interested in. The best search strings are summarized below, along with a mini-road map illustrating the magic search word sequence you can use.

<Disease Word> <Learning Word> <Internet Word>



## **Decide What You Want**

The first step in creating your search string is to identify exactly what you are looking for. Be as narrow and specific as you can possibly be. The first word of your search string should always be a *<Disease Words>* or a *<Medical Issue Word>* or a *<Medical Specialty Word>* or a subject that you are interested in.

Add any and all the other words you select from specific search word groups to these *<subject words>* like this:

#### <Disease Words> plus the rest of your search string

To be successful in your search you must have some ideas as to what you want, what will satisfy you, and what information sources you will trust.

Focus on what you can read easily and understand readily. Your searching should be enjoyable. The information you find should be something that you will be happy with. Look for what interests you.

Be specific and careful about what you seek.

Remember to try to qualify the quality of the information by noting the source of the information. Is it an alternative health source? Is it a government agency? Is it a medical university? How trustworthy is the information? Try to find out.

You can get exactly what you ask for if you try. You can find exactly what you want.

## Building the Best Health Search Strings

While there are lots of possible combinations, the best search strings use Magic Search Words from just a few of the important search string word groups. They include the following:

<Disease Words> <Learning Word> <Internet Word>

<Medical Issue Word> <Learning Word> <Internet Word>

<Disease Word> <Medical Action Word> <Symptom Word>

<Medical Issue Word> <Medical Action Word> <Symptom Word>

<Disease Words> <Anatomy Word> <Learning Word> <Internet Word> <Disease Word> <Anatomy Word> <Medical Action Word> <Symptom Word>

Using these three to four word group search stings is a very powerful search technique. The use of these search strings makes researching specific medical and health topics very simple.

## Simple Medical Health Search Strings

Search by entering a *<Disease Word>* and a *<Medical Action Word>* Example:

breast cancer diagnosis headache treatment broken bone therapy heart healthy eating post operation rehabilitation

## CREATE A SEARCH STRING



## Complex Medical Health Search Strings

Get a little more specific by creating search strings by adding words from two or more search string word groups:

Create search strings by selecting words from each relevant search string words group. Try to use one word from two, then three, then four then five groups and so on.

<Learning Words> <Internet Words> <Anatomy Words> <Body Part Words> <Disease Word> <Symptom Word> <Medical Specialty Word> <Medical Action Word> <Age, Sex, Family & Culture Word>

The search string construction is like this:

<Body part> <Disease> <Medical action word><Disease> <Symptom><Medical action word> <Age>

Examples:

<u>heart & blood vessels disorders diagnosis tests</u> <u>skin cancer treatment alternatives</u> <u>urinary tract infections medication side effects</u> <u>migraine headache pain prevention</u> <u>coping with genitals herpes</u>

# Search Word Rotation

You focus on a particular *<Disease Word>* and then add *<Medical Action Words>* one search at a time. You work your way through the various types of knowledge needed to address issues you can encounter at the various stages of the disease or treatment.

You start at the beginning of the *<Medical Action Words>* and conduct one search after the other, reading and evaluating the results along the way, as you work though a short list of the action words.

First type in:

<Disease Word> and <Medical Action Words>

Then keep the first word the same but change the second word like this:

Search 1: *<Disease Word> <Causes>* Search 2: *<Disease Word> <Identification>* Search 3: *<Disease Word> <Diagnosis>* Search 4: *<Disease Word> <Control>* Search 5: *<Disease Word> <Treatment>* Search 6: *<Disease Word> <Therapy>* Search 7: *<Disease Word> <Medications>* 

Search 8: *<Disease Word> <Side effects>* Search 9: *<Disease Word> <Rehabilitation>* 

Get the idea? You rotate through the different *<Medical Action Words>* one at a time. You learn about each subject from the web sites you find as you go through the cycle of medical actions. You start at disease identification and onset and work your way the life cycle of your disease through to treatment and rehabilitation.

Here are some examples:

thyroid disease symptoms thyroid disease causes thyroid disease control thyroid disease management thyroid disease treatment alternatives thyroid disease therapy thyroid disease medications thyroid disease medication side effects

#### Phrase and Concept Searches

Turn a typical question or phrase into the actual words you use to search. The search string construction is like this:

<phrase> <disease>
How to manage <disease>
How to survive <condition>
How do I survive <condition>

Examples:

how do I survive anorexia? <u>learn how to survive my depression</u> <u>how to survive a heart attack</u> <u>preventing child abuse</u> <u>living with an alcoholic</u> <u>how do I deal with my allergies?</u> <u>what should I do about my back pain?</u> <u>Use the key information source words</u>

## Search Various Sources of Information

To make sure you get valid medical health information, you should focus your searches on the high potential sources of quality medical and health information. To do this you can use the *<Information Source Words>* in your search string like this:

<Disease Words> <Information Source Word>

The *<Information Source Words>* include terms associated with the entire spectrum of government agencies, businesses, companies, corporations large and small, professional associations, nonprofit organizations, and universities, colleges, and other educational institutions.

For example:

# <u>medical health information professional associations</u> <u>health information government</u> <u>patient care information foundations</u>

Use these one at a time and rotate through them. Use the *<Information Source words>* with the *<Disease Words>* to improve your general knowledge, identify specific treatment alternatives and actions, or improve your skills in dealing with medical information, doctors, and institutions.

You will find that many of the source organizations provide excellent educational search resources.

You can, of course, use the Minus Dot Com Trick to quickly eliminate the commercial web sites and separate the organizational sites government sites, and educational sites.

## Use Location and Date Words

Use location and date words at the end of your search string.

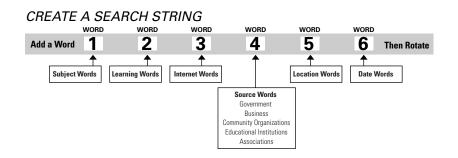
<Disease Words> <Source Word> <Location Words> <Date Words>

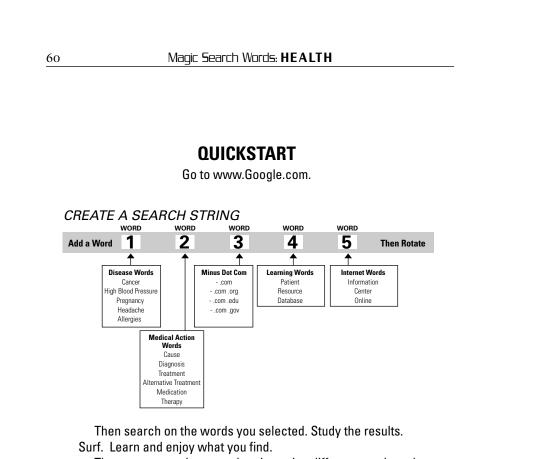
For example:

diabetes educators Los Angeles California 2002 breast cancer support groups Georgia 2002

Use <Location Words> one at a time and rotate through them.

You can use *<Location Words>* with the *<Disease Words>* and *<Source Words>* to find ways to improve your general knowledge of facilities and health care providers or institutions in the areas nearby to where you live or need help.





Then create another search string using different words and search again.

# Create Your Own Search String to Research Any Question or Problem

Identify any subject that interests you. Make a list of key terms, scientific terminology, or related words.

Use these as your initial subject word. Then add appropriate Action Words, Learning Words, and Internet Words to create your search string.

# CHAPTER



# Discovering the Fountain of Eternal Youth

This section of the book provides you with magic search words and recommended search strings for you to use to find the best information quickly on a wide range of commonly searched health topics.

Each area of medicine has it's own special terminology. The key words that uncover the best information are provided here for you to use.

Once you know what topic you are interested in, use the tactics and search strategies and techniques introduced in the first part of the book to find exactly what you are looking for.

Each specific topic starts with a short section that highlights the best search strings to use to get to the best information quickly. The key search string word groups are then presented along with the key magic search words associated with that word group. The short lists of *<Learning Words>* provided here are intended to get you started. Refer to the more detailed lists of *<Learning Words>* and *<Internet Words>* to conduct more effective searches.

# Specific Medical & Health Topics

Topic	Page
Aging, Elder Care, Long-Term Care and Rehabilitation	63
Allergies, Asthma, & Immunology	64
Alternative Health & Medical Treatment	
Blood, Circulatory & Lymphatic System	67
Bones, muscles, joints, orthopedics & physical therapy	
Cancer	
Chiropractic Care	
Colds and the Flu	73
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Dental and Oral Care	
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Surgery	
Tests, Tools and Calculators	
Travel and Health	
Women's Health	
X-rays, Radiology and Nuclear Medicine	118

Aging, Elder Lare, I	.ong-Term Care and	Rehabilitation
WORD WORD WOR	ID WORD WORD WORD	T 8 9 Then Rotate
Add a Word 1 2 3		
Disease Words Learning	Words Medical Action Words	Location Words Date Words
Anatomy Words	Internet Words Personal Characteristic Words	Sources of Information Words
<medical specialties=""></medical>		
Gerontology	Genomic research	Geriatric research
<learning words=""></learning>		
Ask an expert aging	Ask a professional	A to Z
Ask a doctor elder care		
<information words=""></information>		
Aeveos	Aging body	Diseases of the elderly
Aging	Bodily changes	Implications of illness
<symptom words=""></symptom>		
Disability	Pain	Skin diseases
Fatigue	Poor appetite	Sleeplessness
Gastrointestinal problems Mental illness	Shortness of breath	Weight problems
<medical issue="" words=""></medical>		
Diagnostic tools	Health well-being elderly	New therapies
Elder care	Increased longevity	Prolong vitality
Elderly rehabilitation	Long-term care	Senior health care
Gerontological society Golden age	Medication	information
<location></location>		
Home health agencies	Physical therapy geriatrics	Resource centers
<location></location>	<location></location>	<location></location>
Nursing centers	Rehabilitation provider	
directory	directory	
<facilities></facilities>		
Adult day care	Medical day care	Residential care facilities
Day hospitals	Mental Health day care	Retirement communities
Home care Hospice	Nursing Homes Nutrition services	Skilled nursing facilities Social adult day care
Intermediate care facilities		oolial auult uay tale

<pre>Cong-term Care&gt;</pre>	Effort on family	long torm pursing core
Adult day care elderly Caregiver Compare health care services Compare health plans Compare hospitals Compare nursing homes Cost of long-term care Cost reimbursement	Effect on family Eldercare facilities locator Eldercare locator Elders, seniors, matures, elderly, older persons Free newsletter Government sources information	Long-term nursing care Network Purchasing home medical equipment Rehabilitation Resource locators Retirement and financial planning
Disease Words>		
Alzheimer's disease Arthritis diagnosis Bedsores Cataracts Dementia Diabetes	Glaucoma Heart attack Hyperparathyroidism Leukemia Osteoporosis	Paget's disease Parkinson's Prostate cancer Shingles Stroke
Medical Action Words>		
Care Early diagnosis Family support Medication	Medicine Prognosis Side effects Signs	Support services Symptoms Therapy Treatment
Phrase and Concept Words	>	
Caring for an aging relative Choosing a nursing home Dealing with critical issues	Hiring home health care help Involving the elderly in their own care	Making better health care choices
Allergies, Asthma,	& Immunology	
CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning Anatomy Words I	<b>4</b> 5 6	VORD WORD WORD 7 8 9 Then Rotate 1 Location Words Date Words Sources of Information Words
Medical Specialties>		
Allergists	Endocrinologists	Immunologists
Ear, Nose & Throat		
Learning Words>		
	Ask the Professional Databases	FAQ's Online consultants

-	g the Fountain of Eter	mal Youth 65
<pre>Information Words&gt;</pre>		
Allergic reaction Antibodies	Antihistamines	Immune system
<causes></causes>		
Air Pollution	Grass	Occupational allergies
Animals	Irritants	asthma
Chemicals	Latex	People
Cosmetics	Metals	Plants
Drugs	Mold	Spores
Food		Triggers
<symptom words=""></symptom>		
Anaphylactic shock	Nasal congestion	Sneezes
Coughing	Raspy throat	Sniffles
Hives	Red eyes	Stuffed Nose
Irritation pain	Skin rashes	Wheezing
Itchy eyes		0
<disease words=""></disease>		
Allergic Rhinitis	Dermatitis	Insect allergies
Anaphylaxis	Drug allergies	Sinusitis
Asthma	Food allergies	Urticaria
Cold	Hay fever	Welts
<medical action="" words=""></medical>		
Alternatives	Medications	Symptoms
Avoidance	Prevention	Treatment
Diagnosis	Reactions	
<medical issue="" words=""></medical>		
Allergic reactions	Helpful hints for managing	Product alerts
Allergic to <i><substance></substance></i> help	allergies <i><type></type></i> Home Office Work	Protecting against <i><specific< i=""> <i>allergy&gt;</i></specific<></i>
Allergies Genetics	Homeopathy	Protecting against allergies
Allergy intolerance	Learning laboratory	Relief from <i><symptom></symptom></i>
Allergy medicine overdose	Mold spores	Self-tests
Allergy sufferers	Mold spore counts	Specialized diets
Allergy testing	<location></location>	Teaching Patients about
Alternative health	Mystery ailments food	<disease></disease>
Clinical studies	allergies	Weather
Controlling allergies	Participation studies	
Controlling asthma	Pollen counts	
Effective treatment of <symptom></symptom>	Pollen counts <i><location></location></i>	

#### <Medications>

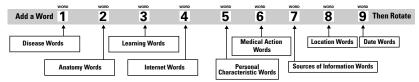
Antihistamines Herbal remedies Home remedies Nasal Sprays Non-prescription Prescription

#### Examples:

ask the ear nose throat doctor online consultant help sinus relief magazine articles tips for managing hay fever living with food allergies allergies in the workplace

#### Alternative Health & Medical Treatment

#### CREATE A SEARCH STRING

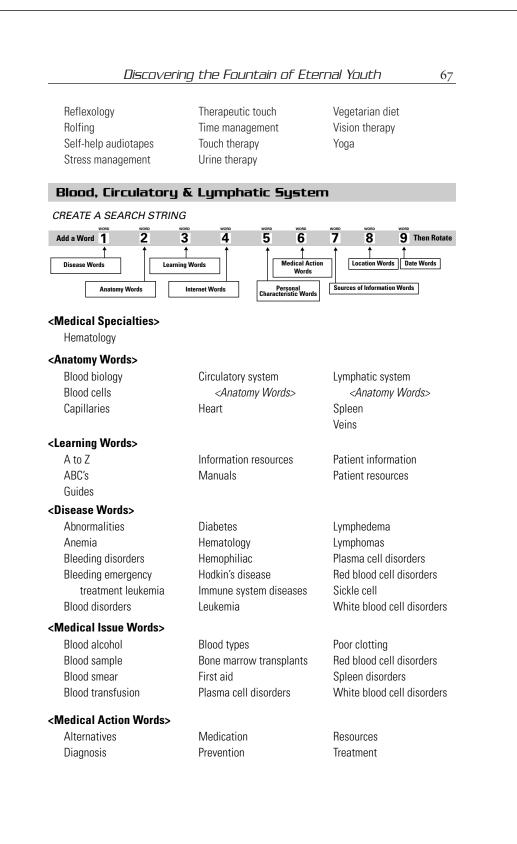


#### <Information Words>

Alternative medicine Aromatherapy Auriculotherapy Autogenic training Ayurvedic medicine Behavior therapy Biofeedback Bodywork Breathing techniques Cell therapy Chinese herbs Chiropractic Cognitive therapy Complimentary medicine Colon therapy Color therapy Computer therapy Craniosacral Detoxification Dream analysis Electro-convulsive therapy Electrotherapy Energy medicine

Exercise therapy Fasting Feldenkrais method Flotation tanks Flower therapy Gestalt therapy Ginseng Gravity immersion Group therapy Heat therapy Herbal medicine, forms, types, medicinal value, indications, contraindications, side effects, controversy, abuse, poisoning, risks Holistic medicine treatment, therapy, techniques, learning Home remedies Homeopathy Hydrotherapy Hydrotherapy

Hypnosis Hypnotherapy Interpersonal psychotherapy lon generators Journal writing Laetrile Leeches Light therapy Macrobiotics Massage Meditation Music therapy Naturopathy Nutritional therapy Oxygen therapy Pet therapy Physiatry Physiatrists Plant therapy Poetry therapy Polarity Progressive relaxation Psychoanalysis



#### <Symptom Words>

Bleeding from ears Bleeding from wounds Blood in semen Blood in stool Blood in urine Blood pressure high Blood pressure low Blood pressure normal

Examples:

Using Bandages Using Tourniquets Wound care guide Wound care manual online Wound cleaning Effective wound care and cleaning Wound care guide Cleaning out a bad cut What do I do if my semen has blood

Add a Word 1 2 3		7 8 9 Then Rotate
Disease Words	Words	
Anatomy Words	nternet Words Personal	s Sources of Information Words
	Characteristic Wor	rds
Aedical Specialties>		
Chiropractics	Podiatry	Sports medicine
Orthopedics	Physical Therapy	
earning Words>		
A to Z	Directory	Find an orthopedist
Ask a doctor	Disorders	Foot Ankle Information
Ask about <i><subject word=""></subject></i>	FAQ's	Illnesses
Conditions	Find a therapist locator	Index
nformation Words>		
Bone diseases	Foot problems	Paget's disease
Bone tumors	Musculoskeletal system	Physical Therapy
Chiropractic and bodywork	Orthopedic Patient	Information
professionals	Information	Podiatry Information
Exercise	Osteoarthritis	Sports injuries
Fitness	Osteoporosis	

#### Discovering the Fountain of Eternal Youth

#### <Anatomy Words>

- Ankle Arms Back Cartilage Elbow Foot Hands
- Head Hip Knee Leg Ligaments Muscles Neck
- Ribs Shoulders Skull Spinal column Tendons Toes Wrists

#### <Disease Words>

Achilles tendonitis Dislocation Repetitive strain injury Ankle sprain Fractures Rheumatoid arthritis Arch sprain Gout Runner's knee Arthritis Hammertoes Scoliosis Back sprains Hernia Baseball finger Herniated disks Bone infections Infections Bone transplants Joint replacement Bone tumors Little leaguer's elbow **Bunions** Muscle cramps Bursitis Osteoporosis Paget's Disease Connective tissue disorders Degenerative disease Poor posture disorders Pulled hamstrings

Fractures

Painful joints

Serious injury

Injured

Sore

Sprains

#### <Symptom Words>

Aching Back Pain Bleeding Bone pain Broken Discoloration

#### <Medical Action Words>

Alternatives

Athletic injuries

Chiropractors

Diagnosis Fracture repair

Pain prevention Pain relief Posture realignment <Medical Issue Words>

Consulting with a doctor Bone narrow transplant Ergonomic resources Metabolic bone diseases Choosing the right doctor

Shin splints Sports injuries Sports medicine injuries Spurs Stress fractures Tendonitis Tennis elbow Trauma Unstable vertebrae Weight lifter's back

Strains Swelling Swollen Tenderness Torn

Proper posture Treatment X-ray

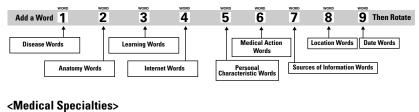
Patient-doctor relationship Supporting role of family Types of arthritis

#### Examples:

bones muscles joints diseases diagnosis bones muscles joints diseases treatment medical massage physical therapy medical massage online illustrated guide knee injury painful treatment aching back pain therapy slipped disk diagnosis treatment sprained ankle hot cold therapy hand wrist pain repetitive motion disorder carpal tunnel syndrome treatment torn ligament tendons leg pain management children fractured arms diagnosis treatment guide for the care of your back

#### Cancer





Ask About <disease>

Cancer information

resources

Nagging cough or

hoarseness

Causes of cancer

Cancer emergencies

Leaking

Lumps

# Oncology

#### <Learning Words>

A to Z An introduction to <type of cancer>

#### <Symptom Words>

Bleeding Growth changes in warts or moles Inflammation

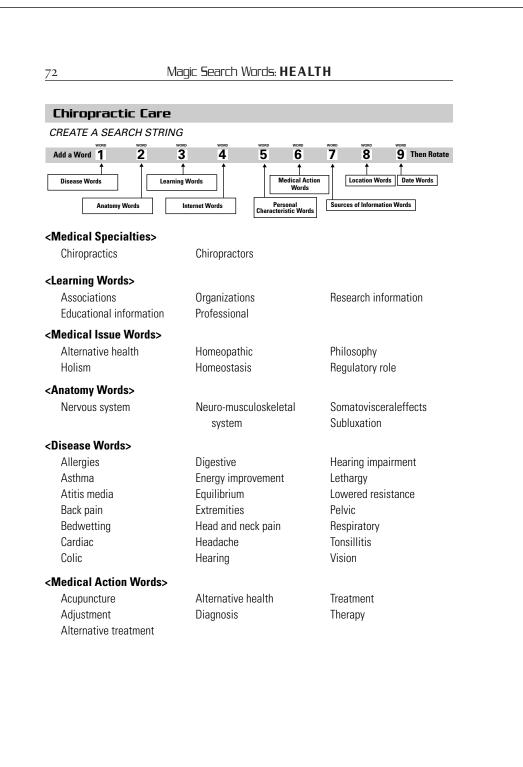
<Medical Issue Words>

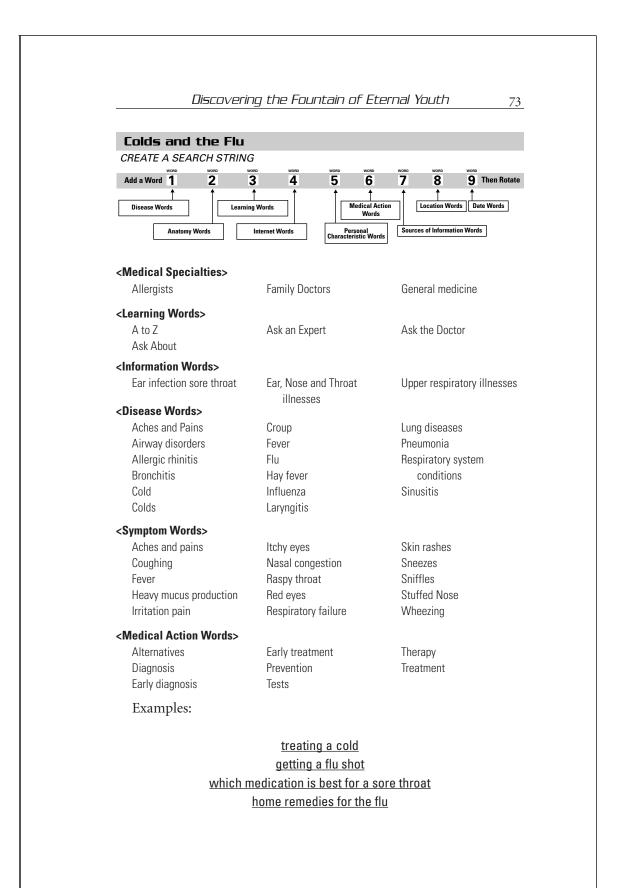
Avoiding cancer quackery Bone marrow transplants Cancer treatment information Information on Cancer

Pain Swelling Thickening

Cancer epidemiology Children with cancer

Hair lost prevention	Patient care	Warning signs
Immunotherapy	Specialized cancer centers	Where to go
Living with cancer		
isease Words>		
Bone cancer	Hodgkin's disease	Multiple myeloma
Brain cancer	Intestinal cancer	Ovarian
Breast cancer	Leukemia	Rectal cancer
Cervical cancer	Liver cancer	Skin
Colon cancer	Lung Cancer	Thyroid
Connective tissue	Lymphomas	Urinary tract
Eye	Mouth, pharynx, larynx,	Uterine
Gastric	throat	
ledical Action Words>		
Alternative therapies	Detection	Screening
Alternative therapies not	Diagnosis	Side effects
approved	Emergencies	Staging
Causes	New approved treatments	Surgery
Chemotherapy	Radiation therapy	Therapy
Clinical trials	Rehabilitation	Treatment
Complications	Risk factors	Warning signs
Examples:		
<u>car</u>	ncer symptoms identificati	<u>on</u>
	living with cancer	
	ask about cancer	
ca	ncer information for patier	nts
	esources for Parkinson's	
	ited to know about bone n	
	ncer care online assistan	-
<u>ua</u>		
	<u>surviving cancer</u> <u>"100 types of cancer"</u>	





Magic Search Words: HEALTH 74 Death & Dying CREATE A SEARCH STRING 5 3 **7** Add a Word 1 2 4 6 8 9 Then Rotate 1 Medical Action Words Disease Words Location Words Date Words Learning Words Anatomy Words Sources of Information Words Internet Words Personal Characteristic Words <Medical Specialties> Forensic science Pathology Gerontology Geriatrics <Learning Words> A to Z Government Resources Family Information Patient Information <Information Words> Advanced directives Hospice care Respite care Causes of death Legal preparations Symptoms during fatal illness Coming to terms Living wills Time of dying Making choices Durable power of attorney Effects on family Nursing home care Trusts, wills and estates Home care Predicting death When death is near <Causes> Cancer Leading Smoking Drugs Mortality morbidity weekly Heart disease report CDC <Medical Issue Words> Advanced directions Euthanasia Nursing care Evaluating care options Aging Nursing home care Bereavement Family care Parents <Caregivers> types Family Support Patient self-determination Children Grief support Paying for care **Grieving Process** Planning for death and Choices available Comparing types of care Hospice care dying **Respite Care** Death of a loved one Hospital care Durable power of attorney Human mortality Selecting care Dying process Living wills Suicide, legal issues, view Dying with dignity Locating care facilities and practices of doctors Effects on <family> Natural death Widows Emotional support

#### Discovering the Fountain of Eternal Youth

#### <Medical Action Words>

- Alternatives Assessment Coping with Dealing with End-of-life issues
- Identification Managing Medication Pain management Planning
- Prediction Recovery Rehabilitation Risk of Dying *<disease>* Treatment

#### Examples:

discussing death with children coping with a loved ones death helping someone through grief surviving the death of your loved one family survival guide

# Dental and Oral Care

CREATE A SEARC	CH STRING				
Add a Word 1	2 3	4 5	WORD 6	T 8	9 Then Rotate
Disease Words	Learning Words		Medical Action Words	Location W	
Anatomy Wor	'ds Interne	t Words Chara	Personal acteristic Words	Sources of Inform	ation Words
<medical special<="" th=""><th>ties&gt;</th><th></th><th></th><th></th><th></th></medical>	ties>				
Dentistry	0	Iral care		Periodontic	S
Endontists	0	Iral health		Prostodonti	cs
Orthodontics	Р	edodontics			
<learning words=""></learning>	•				
A to Z	A	lsk an Expert		Guides	
Ask About	А	sk the Doctor		Manuals	
<information th="" word<=""><th>ds&gt;</th><th></th><th></th><th></th><th></th></information>	ds>				
Dentists languag	je D	ental terminolog	<u>a</u> y	Periodontal	diseases
Dental terms	D	ental anatomy			
<anatomy words=""></anatomy>	•				
Bonding	G	iums		Root canal	
Bridges	L	ower Jaw		Teeth	
Crowns	N	/louth		Upper Jaw	
Filings					

#### <Medical Issue Words>

Cleaning your teeth Dental patient education information Dental visits Emergency treatment Locating a dentist Oral hygiene Preventing tooth decay Selecting a dentist Visiting the dentist

#### <Disease Words>

Abnormal jaw Abscesses Baby teeth Bad breath Burned tongue and palate Cancer Canker sores Caries Cavities Chewing tobacco Cleft lip Cleft palate Color changes Cold sores Cracked teeth Dental caries Dental problems Discoloration teeth Dry mouth Face and mouth injuries

Fluoride Fractured jaw Fractured teeth Gingivitis Growths Gum diseases (periodontal) Halitosis Impacted teeth Infections Jaw fracture Jaw pain Knocked out teeth Lip biting Lip problems Lock Jaw Loose teeth Malformed teeth Missing teeth Mouth odor Mouth sores

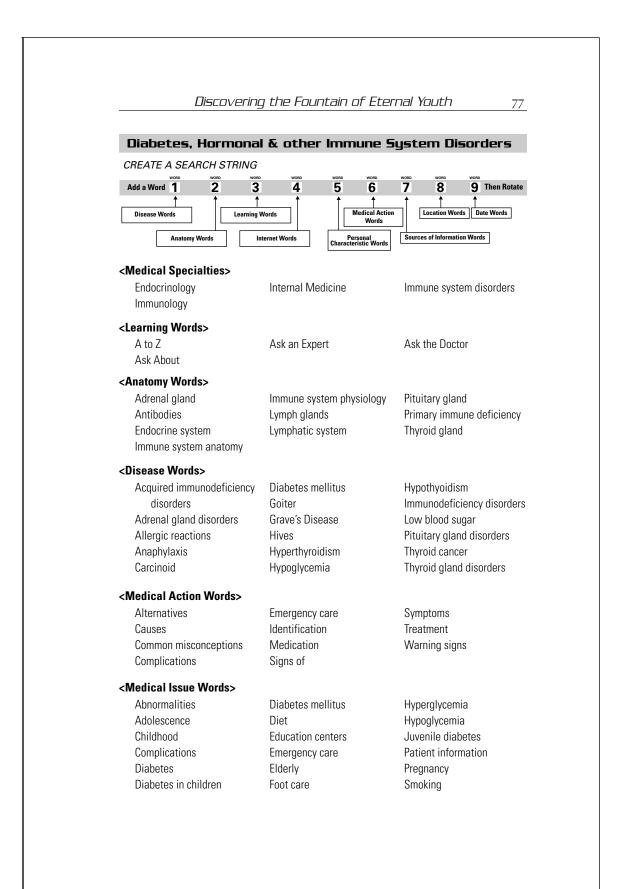
Oral cancer Oral herpes Pain Periodontal disease Pulling teeth Saliva diseases Salivary gland problems Smoking Taste disorders Teeth < Disease Words> Toothaches Tooth decay Tooth disorders Toothpaste Traumatic injury <action word> Trench mouth X-rays

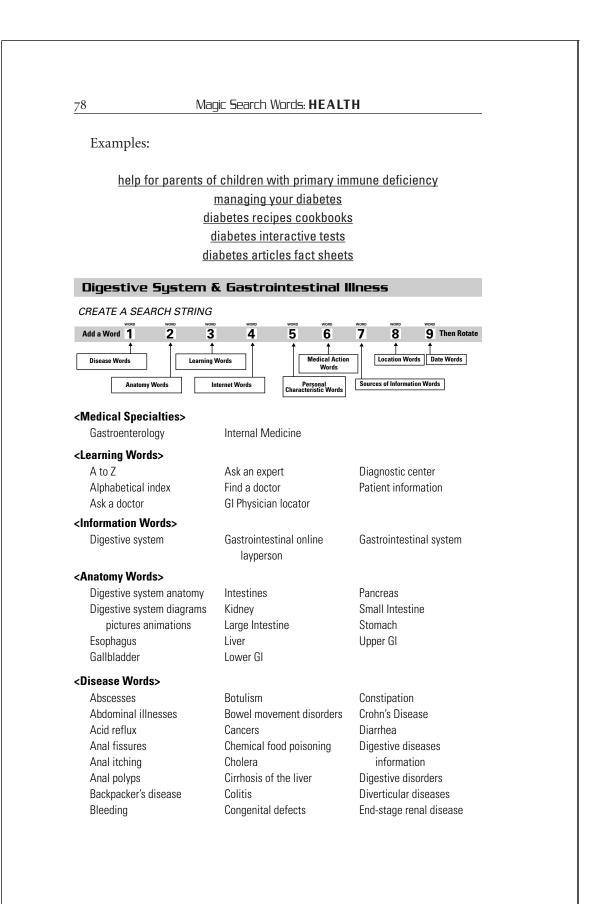
#### <Medical Action Words>

Alternatives Dental checkups Diagnosis Identification Physical Therapy Prevention Symptoms Treatment

#### Examples:

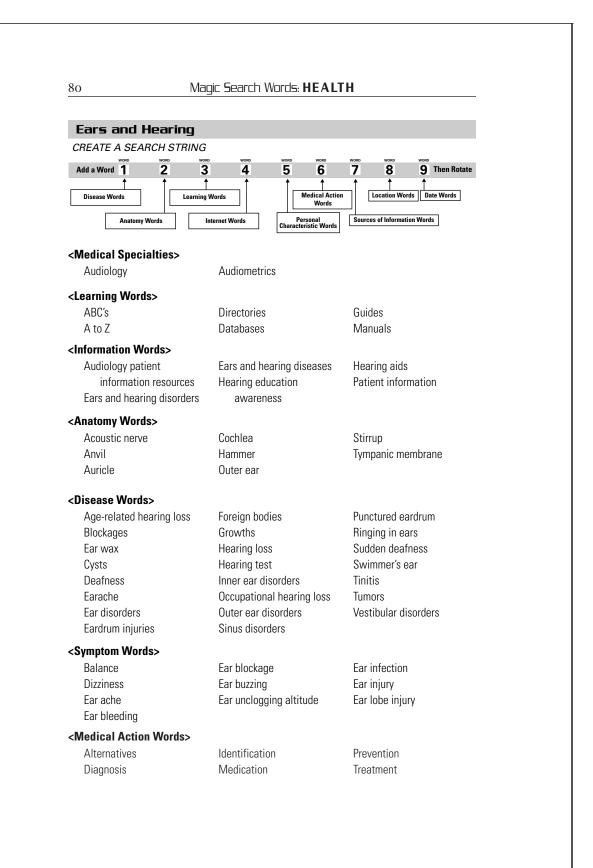
best way to whiten your teeth preventing child mouth injuries sports preventing tooth decay getting rid of bad breath how to stop biting lips selecting a dentist

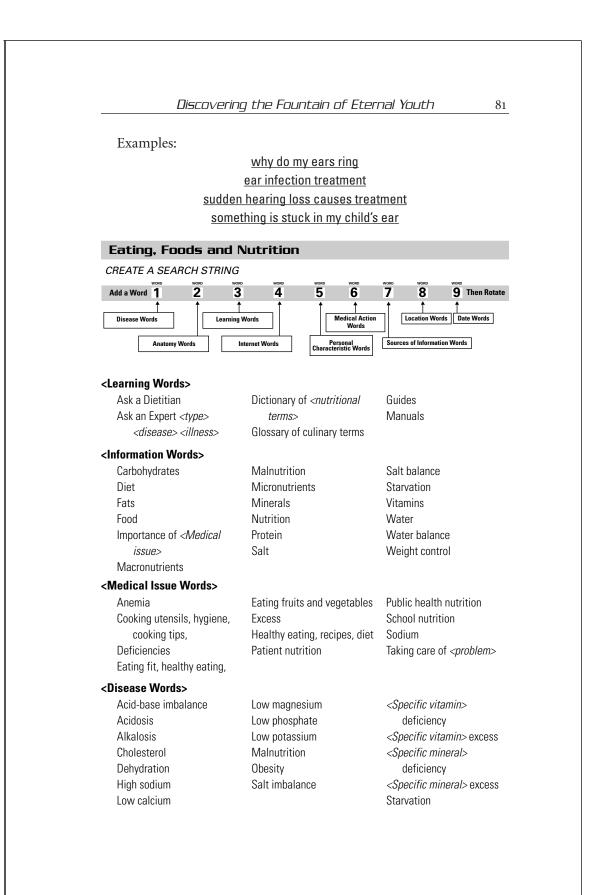




# Discovering the Fountain of Eternal Youth

Esophagus Fecal incontinence Food poisoning Foreign objects swallowed Gallbladder disease Gallstones Gastritis Gastrointestinal bleeding Gastrointestinal diseases Gastrointestinal pain Gastrointestinal problems Gastrointestinal ulcers Giardia Growths of the intestines	Halitosis Heartburn Hemorrhoids Hepatitis Hernia Incontinence Indigestion Intestinal cancer Intestinal diseases Intestinal gas Jaundice Kidney disease Kidney stones	Lactose intolerance Liver disease or disorders Malabsorption Pancreas Peptic ulcers Peritonitis Renal failure Rotavirus Stomach disorders Traveler's Diarrhea Ulcers Urinary incontinence Urinary tract infections
<symptom words=""></symptom>		
Abdominal gas Bleeding Bloating Blockage Constipation	Diarrhea Difficulty swallowing Farting Inflamation Intestinal gas	Nausea Pain Ulcers Vomiting
<medical issue="" words=""></medical>		
Abdominal pain self care Abdominal pain self tests Corrosive substances injestion	Cookbooks <i><disease></disease></i> Food and eating Malnutrition	Nutrition Overweight
<medical action="" words=""></medical>		<b>T</b> 1
Alternatives Complications Diagnosis	Diagnostic tests Prevention Symptoms	Therapy Treatment
Examples:		
-	<u>your digestive system wo</u>	<u>rks</u>
	facts and fallacies	
trea	ating dehydration in a chil	<u>d</u>
	ones pain diagnosis treatn	
-	ing rid of severe heartbur	
<u>.</u>	-	





#### <Symptom Words> Nausea Pain Overweight Tired <Special topics> Diabetes, diabetics, recipes, dining, healthy living Family health, nutrition Herbs, medicinal properties, types of, dangers of Important facts, food sources, functions in the body, interactions, recommended usage, symptoms, toxicity, deficiency,

Low fat, low calorie, how low can you go,

Urinary Tract Infections

Minerals, types of: calcium, magnesium, iron, potassium, phosphorus, zinc, copper, manganese Proteins, amino acids, Recipes, salads, vegetables Vegetarians, vegans Vitamins, types of: A, C, thiamin, riboflavin, niacin, B6, B12

Soups

#### <Food Types>

fat-free

Appetizers Health food substitutions Meat Milk, dairy products Non-dairy, dairy free

safety information

#### Nutrition analysis tools & calculators Nutritional analysis <specific food> Pasta Salads

Food buying, preparation,

Food contamination control

storage

Food poisoning

Food pyramid

prevention

<Food Issues>

Bad bugs Drinks Epicurean, Epicurious, Food and drug interactions Food borne natural toxins basic facts Food borne pathogenic organisms handbook

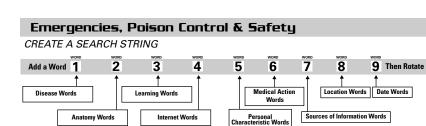
Substitutes Sugars, sweets, candy Supplements Training nutrition Vegetables

> Foods (eggs, vegetables, meats, sugars, fats, breads, etc.) Junk food, fast food, facts, myths nutrition drinks

#### <Phrase and Concept Words>

**Biggest Mistakes** bodybuilders Nutrition Impress your date <nutritional terms>

Food safety, food borne illnesses



<Medical Specialties>

Industrial Health

Emergency medicine

Occupational Health Paramedics

First aid educational

#### <Learning Words>

A to Z Accidents Ambulance Disaster Disaster Plan **Disaster Plan Checklist** Emergency aid Emergency first steps **Emergency medical** attention Emergency medicine Emergency medical technicians (EMT's) First aid First aid by emergency paramedics

#### <Safety Precautions>

At home Automobile Basement/Utility Rooms/Workroom Bathroom Bedroom Bicycle Boat Camping

#### <Medical Action Words>

Accident prevention Causes

information First aid educational information First aid treatment for *<disorder>* First aid treatment for *<injury>* First aid supplies checklist First responder emergency response manual Hospital emergency *<nearest City, State>* Hospital emergency room *<Name hospital>* Hospital emergency rooms

Entrance Farm/Country Fire prevention Garden/Garage/Backyard Hiking Jet ski Kitchen Living Room, Den, Family Room

CPR infants CPR children Medic alert Medical emergencies Medical health hotlines Medical health hotlines tollfree Mental health hotlines Online emergency medical management database Online emergency medical management guide Online first aid manual Poison control center < Your State> Quick guide first aid Victim or patient transportation

Medicine Cabinet Motorcycle Road/Highway Snow skiing Stairs Water Water Water skiing Winter Workplace

CPR adults Diagnosis

Home treatment

Life support

Prevention

Preventing

Rescue

Emergency diagnosis Equipment Evaluation Search and rescue Home remedy

#### <Medical Issue Words>

Airway obstruction Altitude sickness Amputations Anaphylactic shock Asphyxia **Biological materials Biological** warfare Bites and stings Bleeding Breathing difficulty Broken Bones Bruises Burns Burns, major Burns, minor Carbon monoxide Cardiac arrest Cardiopulmonary resuscitation (CPR) Chemical burns Chemicals injected Chemical ingested Chest pain Choking Concussion Convulsions Coughing up blood Dealing with <situation> Dehydration Dental emergencies Diabetic coma/insulin shock Drowning Drug complications Drug overdose Drug withdrawal Ear, foreign material in

Electrical burns Electrical injury Electrocution Emergency childbirth Emergency hospitalization Epilepsy Eye, foreign matter in Eye injuries Fainting Fever Food poisoning Foreign bodies, ear, eye, skin Fracture Frostbite Gangrene Handling hurt people Hazardous materials Hazardous waste Head injury Head, neck and back injuries Heart attack Heat cramps Heat exhaustion Heat stroke Heimlich maneuver Hemorrhage Herbal medicines Hypothermia Industrial accidents Industrial poisons Insect stings Injuries Internal injuries

Supplies Symptoms Triage Treatment Warning signs

Loss of consciousness Managing <situation> Material safety data sheets (MSDS) Nosebleed Obstructed breathing Overexposure Poisons Poisonous plants Poisonous substances Poisoning Poison Ivy, Oak and Sumac Poisonous plants Protecting against <threat of specific harm> Radiological accidents Radiation Rape Seizure Septic shock Severe cuts Shock Snakebites Sprains Stings Strains Stroke Suffocation Sunburn Sun and heat **Toxic Substances** Unconscious Vomiting Vomiting blood Whiplash

#### <Phrase and Concept Words>

Dealing with a medical

Managing a shock victim What to do

Examples:

emergency

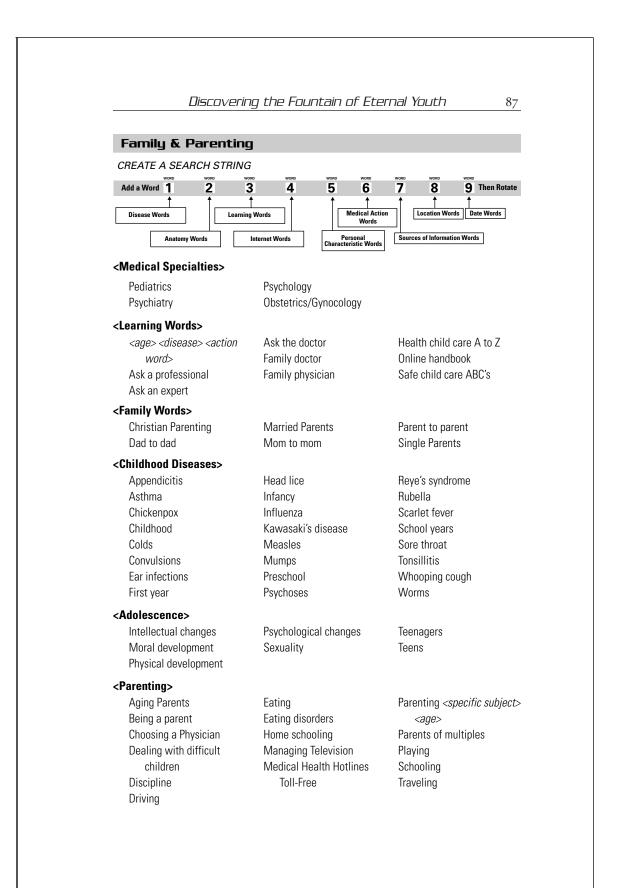
first aid educational information what to do in a burn emergency wilderness emergency first aid children severe cut bleeding treatment first aid treatment for shock <Specific Poison> diagnosis treatment <Specific Poison> handling storage first aid

# Eye Care & Vision

CREATE A SEARCH STRING

Disease Words	Words	
Anatomy Words	nternet Words Personal Characteristic Words	Sources of Information Words
edical Specialties>		
Cataract and Refractive	Ophthalmology	
surgery	Optometry	
arning Words>		
A to Z	Database	Manuals
All about	Directories	Safety
Ask an Expert	Guides	
natomy Words>		
Cornea	Optic nerve	Tear Ducts
Iris	Retina	Tear glands
Lens	Sclera	Vitreous humor
edical Issue Words>		
Bruises	Cuts	Eye doctors
Chemical burns	Eclipses	Eye examinations
Color vision	Eye <i><disease></disease></i> index	Eye glass lenses
Common Eye Diseases	Eye anatomy	Eye glasses
Computer vision problems	Eye Care Aids	Foreign bodies
Contact lenses	Eye care information	Low vision

Ophthalmology Patient	Solar burns	Vision
Information	Sports and eye protection	Vision conditions
Optometry Information	Sun glasses	Vision problems
Resources	Sunburn	Vision testing
Safety		
isease Words>		
Allergies	Cuts	Light sensitivity
Astigmatism	Drooping eyelids	Loss of vision diseases
Blindness	Eye injuries	Macular degeneration
Bruises	Eye socket injuries	Nearsightedness
Cataracts	Eye lid disorders	Optic nerve disorders
Chemical burns	Farsightedness	Retinal detachment
Color blindness	Foreign bodies	Retinal disorders
Conjunctivitis (Pink eye)	Glaucoma	Styes in the eye
Corneal disorders	High blood pressure	Tear gland disorders
Crossed eyes	Impact injuries	Usher's syndrome
ledical Action Words>		
Alternatives	Treatment	Protection
Diagnosis	Prevention	Safety
Symptom Words>		
Blind spots	Jerking eyes	Rolling eyes
Double vision	Protruding eyes	Spots
Hemorrhage		
hrase and Concept Words	>	
Dealing with an eye injury	Preventing sports eye injuries	Removing a hair from your eye
	lijunes	сус
Examples:		
	bout age-related macula	-
	<u>hould I get an eye examir</u>	
<u>sports an</u>	<u>d eye protection injury pr</u>	revention
<u>k</u>	now to treat conjunctivitis	<u>5</u>
<u>selecting</u>	the right prescription su	<u>nglasses</u>
	<u>buying contact lenses</u>	



#### <Medical Issue Words>

Acne Anorexia nervosa Asthma Attention Deficit Disorder ADD/ADHD Battered child syndrome Bulimia Cancer Child abuse Child birth Child death Chronic inflammatory bowel disease Contraception Depression Diabetes Disabilities

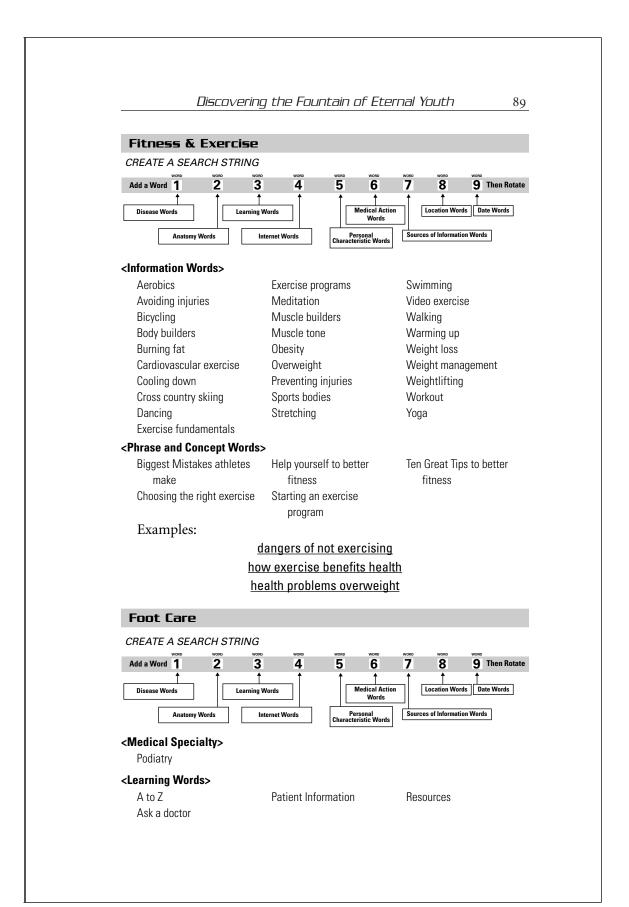
Dyslexia Epilepsy Fitness exercise Handicaps Hearing loss Hearing loss Hepatitis Immunizations Incest Iron-deficiency anemia Lice, head lice, scabies Masturbation Migraine headache Mononucleosis Obesity Out of control behavior Poison Rape Scholl problems Scoliosis Seizures Sexual fantasies Sleep Sports injuries Suicide Thyroid problems Tuberculosis Urinary tract infections Venereal disease Vision Vision and eye care, glasses Weight

#### <Phrase and Concept Words>

Advice for parents	Coping with tragedy	My visit to the Doctor
<condition></condition>	Dealing with Stigma from	My visit to the Hospital
Caring for child <disease></disease>	mentally ill relative	Sibling support < <i>illness</i> >
Child's medicine cabinet	Managing child <illness></illness>	Taking care of a sick child
safety	My visit to the	Tips for living with
Cool stuff for <age> <health></health></age>	<medical facility=""></medical>	
Cool stuff for <age> <safety></safety></age>	My visit to the Dentist	

Examples:

infant potty training bedwetting teenagers discipline challenges of not hitting reading to children parenting your teens bedroom Keeping your child out of harm's way



Magic Search Words: HEALTH 90 <Information Words> Ankle problems Foot afflictions Podiatric patient Common athletic foot Foot ailments information Foot anatomy Podiatry injuries Common athletic foot Foot conditions Podiatry online problems Foot deformities Podiatry quick reference Foot information Common foot problems <Anatomy Words> Ankle Foot Phalanges Feet Heel Toes <Medical Issue Words> Achilles tendonitis Diabetes Hammertoe Heel spurs Aging feet Fibromyalgia Amputation Flat feet Ingrown toenails Bunions Foot oder Shin splints Corns Stress fractures Foot surgery <Medical Action Words> Alternatives Foot-related <products> Treatment <disorders> Diagnosis <disorders> Symptoms <Phrase and Concept Words> Healthy toenails Managing a broken foot Fighting foot fungus **Examples:** diabetic foot risk calculator sports-related foot injuries air shoes for aerobics top ten foot problems Heart Disease and Cardiology CREATE A SEARCH STRING 3 Add a Word 1 2 4 5 6 8 9 Then Rotate 1 Disease Words Medical Action Words Location Words Date Words Learning Words Anatomy Words Internet Words Sources of Information Words Personal Characteristic Word

<Medical Specialties>

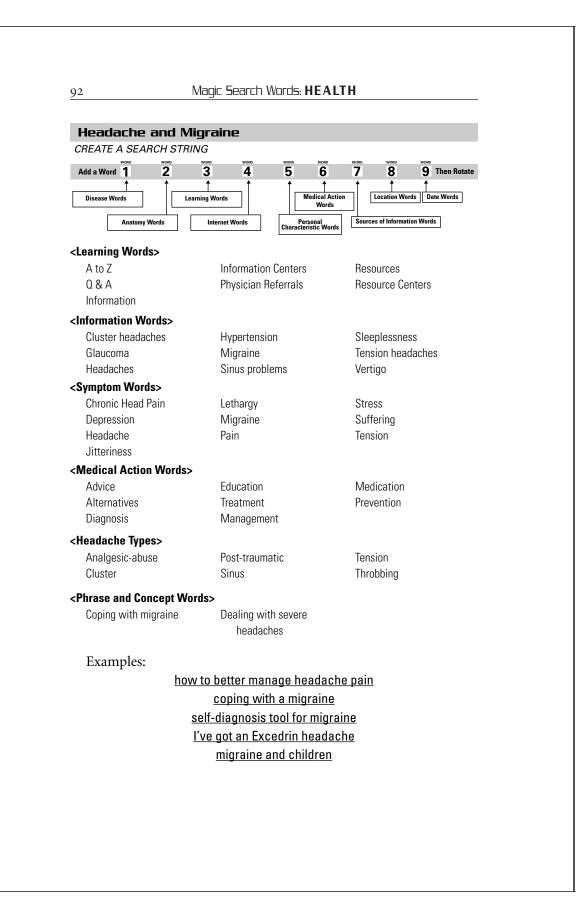
Cardiology

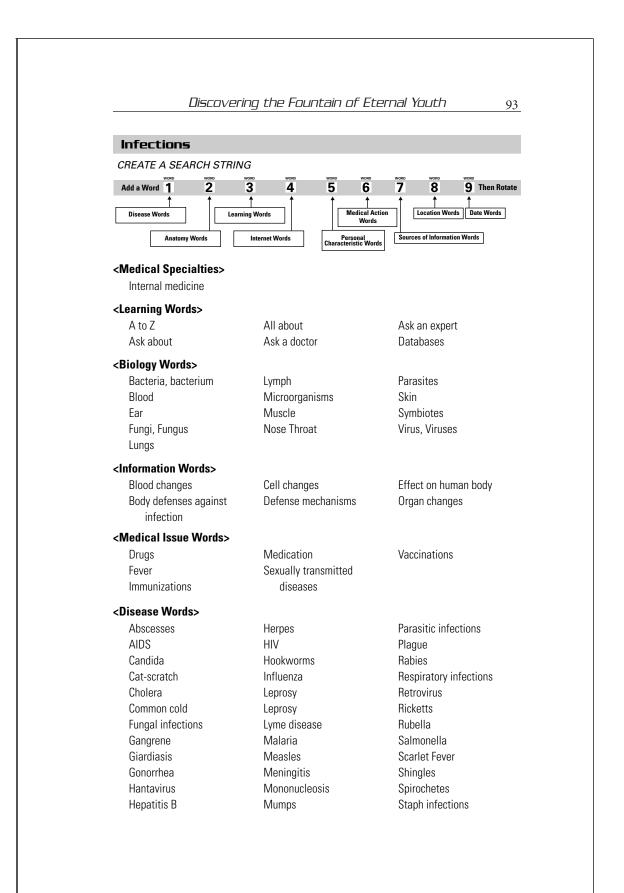
Cardiovascular medicine

# Discovering the Fountain of Eternal Youth

A to 7	Patient Information	Resources
Ask a doctor		100001000
nformation Words>		
Healthy heart guide Heart & Circulatory problems Heart & Stroke Heart Disease Index Heart Disorders Index	Heart Conditions Identification Diagnosis Treatment Heart Online exploration Heart surgery online patient information	Heart surgery online consumer resource Online interactive tools heart Online interactive cardiology tools
/ledical Issue Words>		
Abnormal heart rhythms Aneurisms Angina Angioplasty Artheriosclerosis Bypass surgery Cardiac arrhythmias Cardiovascular disease Cholesterol Congenital heart defects Congestive heart failure <b>Medical Action Words&gt;</b> Diagnosis Identification Emergency	Coronary artery disease Coronary heart disease Diet Drinking Exercise Heart attack Heart disease Heart failure Heart tumors Heart valve disorders High blood pressure Exercise tolerance testing Prognosis Tests	Hypertension Lack of exercise Lifestyle Low blood pressure Medication Obesity Risk factors Shock Smoking Sudden cardiac death Surgery Treatment Therapy Surgery
Phrase and Concept Words	>	
Managing after a heart attack	Preventing heart disease Treating heart pain	What to do if you have heart disease
Examples:		
*	prevention of stroke	
	<u>recovering after a stroke</u>	
tips	for preventing a heart atta	<u>ck</u>
<u>calc</u>	culating heart attack surviv	<u>ral</u>
	evaluating chest pain	

living with heart disease





94 Mi	agic Search Words: HEAL	TH
Syphyllis	Toxic shock syndrome	Tuberculosis
Tapeworms	Trichinosis	Typhoid fever
Tetanus	Tuberculosis	Viral infections
<symptoms></symptoms>		
Bleeding	Headache	Redness
Fever	Pain	Swelling
<medical action="" words=""></medical>		
Alternatives	Identification	Side Effects
Assessment	Prevention	Symptoms
Diagnosis	Risk factors	Treatment
<phrase and="" concept="" td="" word<=""><td>\$&gt;</td><td></td></phrase>	\$>	
Avoiding syphyllis	Dealing with infection	Managing infections
	VORD WORD WORD WORD	word word word
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C		7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C Anatomy Words C Anatomy Words C Anatomy Words C Internal medicine	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C Anatomy Words C Anatomy Words C Internal medicine <learning td="" words<=""><td>ang Words word word word word word word word and the second seco</td><td>7 8 9 Then Rotate</td></learning>	ang Words word word word word word word word and the second seco	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C CMedical Specialties> Internal medicine Clearning Words A to Z	Ask a doctor	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert</learning></medical>	ang Words word word word word word word word and the second seco	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C Anatomy Words C A to Z Ask an expert C Anatomy Words C	Ask a doctor Database	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C C C C C C C C C C C C C C	Ask a doctor Database Control of breathing	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C CMedical Specialties> Internal medicine CLearning Words A to Z Ask an expert Cliformation Words> Allergies Asbestos	Ask a doctor Database Control of breathing Gas exposure	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium</information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words C C C C C C C C C C C C C C	Ask a doctor Database Control of breathing Gas exposure	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learning Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium Chemical exposure <anatomy words=""></anatomy></information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases Lung disorders	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium Chemical exposure <anatomy words=""> Alveolus</anatomy></information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases Lung disorders Epiglottis	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learning Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium Chemical exposure <anatomy words=""></anatomy></information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases Lung disorders	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learning Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium Chemical exposure <anatomy words=""> Alveolus Bronchiole Bronchus</anatomy></information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases Lung disorders Epiglottis Larynx	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium Chemical exposure <anatomy words=""> Alveolus Bronchiole</anatomy></information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases Lung disorders Epiglottis Larynx	7 8 9 Then Rotate
CREATE A SEARCH STRING Add a Word 1 2 Disease Words Learnin Anatomy Words <medical specialties=""> Internal medicine <learning words<br="">A to Z Ask an expert <information words=""> Allergies Asbestos Beryllium Chemical exposure <anatomy words=""> Alveolus Bronchiole Bronchus <disease words=""></disease></anatomy></information></learning></medical>	Ask a doctor Database Control of breathing Gas exposure Lung diseases Lung disorders Epiglottis Larynx Lungs	7       8       9       Then Rotate         ion       iocation Words       Date Words         is       Sources of Information Words         Directory         Occupational lung disease         Respiration         Respiratory function         Smoking         Pharynx         Trachea

LISCOVER	ing the Fountain of Eten	nal Youth 9
Cystic fibrosis Legionnaire's disease Lung abscess Lung cancer	Pleurisy Obstructive airway diseases Occupational lung disease Pneumonia	Pulmonary embolism Pulmonary fibrosis Strep throat
Symptom Words>		
Blue discoloration Chest pain Cough	Hoarse Raspy throat Shortness of breath	Throat pain Wheezing
Medical Action Words>		
Alternatives Diagnosis	Medication Prevention	Symptoms Therapy Treatment
Diagnostic Testing Medication & Drug CREATE A SEARCH STRIN	-	neatment
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2	G 3 4 5 6 1 ↑ ↑ ↑ Medical Action	иско иско иско
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2	gs G 3 4 5 6 1↑ ↑	woreo woreo Then Rotar
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2 Disease Words Learn	G wono wono wono wono 3 4 5 6 ing Words Medical Action Words Personal	VICHD VICHD VICHD 7 8 9 Then Rotal ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2 Disease Words Learn	G wono wono wono wono 3 4 5 6 ing Words Medical Action Words Personal	VICHD VICHD VICHD 7 8 9 Then Rotal ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2 Disease Words Learn Anatomy Words C	G WORD WORD WORD WORD 3 4 5 6 1 Medical Action Medical Action Words Internet Words Personal Characteristic Words	VICRD WICHD 7 8 9 Then Rotal Location Words Date Words Sources of Information Words
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2 Disease Words Learn Anatomy Words Clinical Pharmacology	G WORD WORD WORD WORD 3 4 5 6 1 Medical Action Medical Action Words Internet Words Personal Characteristic Words	voceo voceo 7 8 9 Then Rotat ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2 Disease Words Learn Medical Specialties> Clinical Pharmacology Learning Words>	G wom wom wom wom 3 4 5 6 ing Words Internet Words Personal Characteristic Words Pharmacology	T 8 9 Then Rotar Location Words Date Words Sources of Information Words
Medication & Drug CREATE A SEARCH STRIN Add a Word 1 2 Disease Words Learn Anatomy Words Clinical Pharmacology Clinical Pharmacology	G wome wome wome 3 4 5 6 ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	voce voce voce 7 8 9 Then Rotat ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓

Detailed information on individual drugs or medications is often located at searchable online databases and directories maintained by pharmaceutical companies, industry associations, or medical schools. You find these by using the following magic search words:

#### Drug Online Database Medication Online Database

Then search for the individual drug or medication you are interested in.

<Information Words> Biological unhappiness Commonly used drugs Contraindications Brand-name medications information Dosage

Food and Drug Administration (FDA) Generics Indications Lay person Medication, medicines, drugs index <Medications> Anti-arthritis drugs Antispasmodic drugs Bronchial therapy Cardiovascular drugs Cold medicines Contraceptives Cough medicines <Medical Issue Words> Acetominiphen Allergic reactions Allergy medicines Anticholinergics Antihistamines **Caffeine Interactions** Chemical composition Chemicals Choosing a pharmacy Clinical trials Cold and cough remedies Communication with doctor and pharmacist Contraindications

#### <Types> Database

Analgesics Antimicrobials Antibiotics Drug Classifications

#### <Name> Information

Administration Contraindications Dosage Natural health supplement guide Overdose Over the counter drugs Patient Information Pharmaceutical Pharmacists Hotlines USA

unter drugs Warr rmation Virtua ical Vitan & Hotlines USA si

Dermatological drugs Diabetes therapy Diuretics Hormones Nutrients Ophthalmic preparations Psychotherapeutic drugs

Cough suppressants Dosing schedule Driving Drug abuse Drug interactions Drug overdose Drug reactions Drug safety Drug therapies Effects Expectorants Indications Nasal decongestants

Herbal medicine Medications Medicines

Indications Interactions Precautions Pharmacy Precautions Side effects Warnings Virtual Library Pharmacy Vitamin and mineral supplement guide

Sedatives Strong analgesics Supplements Thyroid therapy Treating Infections Vitamins

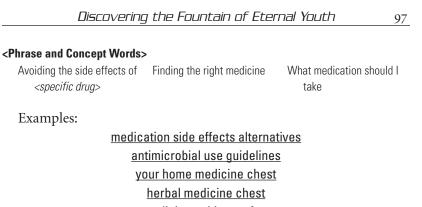
Overdose Over the counter Pain and fever medications Prescriptions Psychotherapeutic Reading the labels Safety with children Saving money on drugs Side effects Sun Heat Taking medication Traveling with drugs What to ask the doctor

Muscle relaxants Narcotics Psychotropics

Proper use Side effects Warnings

96

Drug interactions



medicine cabinet safety poisons in your home

synthroid side effects

#### precautions when taking drugs driving while taking drugs

#### Men's Health

CREATE A SEARCH STRING 2 Add a Word 1 3 4 5 6 7 8 9 Then Rotate Medical Action Words Location Words Date Words Disease Words Learning Words Anatomy Words Internet Words Sources of Information Words Personal Characteristic Wor <Medical Specialties> Internal medicine Urology <Learning Words> A to Z Because you are a man Directories Cool tools FAQ's Ask a doctor Ask an Expert Database 0&A <Information Words> **Diagnostic center** Fun with Male reproductive system <location> <men's health issue> Man to man Fun with <disease> Male diseases Men for men Male genital diseases <Anatomy Words> Bladder Prostate Testicles Urethra Male reproductive organs Scrotum Penis <Medical Issue Words> Circumcision **Disease** information Genital disease Dating Fitness Hormones

Impotence	Men's health products	Prostate cancer
Infectious diseases	Overeating	Sexuality
Kidney	Patient Information	Substance abuse
Life expectancy	Pornography addiction	Testosterone
Masturbation	Premature ejaculation	Weight loss
Men's health problems	-	-
Disease Words>		
Bacterial infection	Penile growths	Sexual dysfunction
Cystitis	Penile injury	Stone disease
Epididymitis	Prostate disease	Testicular cancer
Fungal infection	Prostate cancer	Testicular torsion
Impotence	Priapism	Urethritis
Male infertility	Scrotal masses	Warts
Mumps		
Medical Action Words>		
Alternatives	Identification	Quit smoking
Diagnosis	Immunization	Relationships
Early detection	Kicking bad habits	Self-examination
, Family help	Prevention	Treatment <i><disease></disease></i>
Phrase and Concept Wo	rde	
Having a vasectomy	Questions to ask the doctor	Why am I impotent
Examples:	ling what's wrong with my se	
Examples:	ling what's wrong with my se men's health a to z testosterone diet dealing with prostate cance	exual appetite
Examples:	<u>men's health a to z</u> <u>testosterone diet</u>	exual appetite
Examples:	<u>men's health a to z</u> <u>testosterone diet</u> <u>dealing with prostate cance</u> <u>fun with urology</u>	exual appetite
Examples: understand Mental Health &	men's health a to z testosterone diet dealing with prostate cance fun with urology Psychiatry	exual appetite
Examples: <u>understand</u> Mental Health & CREATE A SEARCH STRI	men's health a to z testosterone diet dealing with prostate cance fun with urology <b>Psychiatry</b> NG	exual appetite 21
Examples: <u>understand</u> Mental Health & CREATE A SEARCH STRI	men's health a to z testosterone diet dealing with prostate cance fun with urology <b>Psychiatry</b> NG	exual appetite er
Examples: <u>understand</u> Mental Health & CREATE A SEARCH STRI	men's health a to z testosterone diet dealing with prostate cance fun with urology Psychiatry NG 3 4 5 6 ↑ ↑ ↑ Medical Action	exual appetite er 2r 7 8 9 Then Rotate
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 <u>isease Words</u>	men's health a to z testosterone diet dealing with prostate cance fun with urology Psychiatry NG 3 4 5 6 aming Words ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	exual appetite exual appetite exual appetite f f T S T S T Location Words Date Words
Examples: <u>understand</u> Mental Health & CREATE A SEARCH STRI Add a Word 1 2	men's health a to z testosterone diet dealing with prostate cance fun with urology Psychiatry NG 3 4 5 6 ↑ ↑ ↑ Medical Action	exual appetite er 2r 7 8 9 Then Rotate
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 <u>isease Words</u>	men's health a to z         testosterone diet         dealing with prostate cance         fun with urology         Psychiatry         NG         aming Words         Internet Words	exual appetite er 7 8 9 Then Rotate 1 Location Words Date Words
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 <u>Disease Words</u> <u>Lea</u> <u>Anatomy Words</u>	men's health a to z         testosterone diet         dealing with prostate cance         fun with urology         Psychiatry         NG         aming Words         Internet Words	exual appetite er 7 8 9 Then Rotate 1 Location Words Date Words
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 Disease Words Lee Anatomy Words C	men's health a to z         testosterone diet         dealing with prostate cance         fun with urology         Psychiatry         NG         vmm       vmm         3       4       5       6         aming Words       1       Medical Action       Medical Action         Internet Words       Characteristic Words       Resonal	exual appetite er 7 8 9 Then Rotate 1 Location Words Date Words
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 <u>isease Words</u> <i>Leater Construction</i> <i>Anatomy Words</i> <i>Create A Specialtiess</i> Psychology <i>Carearing Words</i>	men's health a to z         testosterone diet         dealing with prostate cance         fun with urology         Psychiatry         NG         vore       vore         aming Words       1         Internet Words       Characteristic Words         Psychiatry	exual appetite exual appetite exual appetite or your wore wore your base your base
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 <u>Disease Words</u> [ <u>Anatomy Words</u> ] Examples: <u>Anatomy Words</u> ] Examples: <u>Anatomy Words</u> ]	men's health a to z testosterone diet dealing with prostate cance fun with urology Psychiatry NG 3 4 5 6 aming Words Internet Words Psychiatry Directories	exual appetite er T T Sources of Information Words Manuals
Examples: <u>understand</u> Mental Health & <i>CREATE A SEARCH STRI</i> Add a Word 1 2 <u>isease Words</u> <i>Leater Construction</i> <i>Anatomy Words</i> <i>Create A Specialtiess</i> Psychology <i>Carearing Words</i>	men's health a to z         testosterone diet         dealing with prostate cance         fun with urology         Psychiatry         NG         vore       vore         aming Words       1         Internet Words       Characteristic Words         Psychiatry	exual appetite ar <b>7 8 9 Then Rotate</b> <b>1 (Location Words Date Words)</b> Sources of Information Words

#### Discovering the Fountain of Eternal Youth

#### <Information Words>

Classification Drug treatment Mental disability Mental disease Mental examination

#### <Disease Words>

Abnormal psychology Abuse Adolescence Antidepressants Alzheimer's disease Antisocial Anxiety attack Anxiety disorders Bed wetting **Bipolar disorders** Cult's deprogramming Delusional disorder Dementia Dependant personality disorder Depression **Dissociative disorders** Eating

#### <Medical Action Words>

Alternatives Assessment Identification

#### <Medical Issue Words>

Antidepressants Anxiety Combating stereotypes Coping with stress inventory Counseling Counselors *<location>* Dear Abby Dear Anne Landers Drugs Drug treatment Electro-shock treatment Facts for *<age>, <sex>, <family relation>* FAQ's Mental Health Family problems Fear Gender identify Hyperventilation Learning disabilities Mania Marital problems Mood Swings Narcissistic Neurosis Obesity Obsessive compulsive disorders Phobic disorders Pain Panic attacks Paranoia Personality disorders

Medication Psychotherapy Problem Identification

Family history Helping someone through *<mental health disorder>* Inspirational Medication Mental health fun Mental health fun Mental health humor Medical history Mental measurements Mind-body interaction Online help mental health Peace of mind Personality tests Psychosis Phobias Post trauma anxiety Post traumatic stress disorders Psychosexual disorders Psychosomatic disorders Psychotherapy Relaxation Schizophrenia Seasonal Affective Disorder Sexual disorders Sleep disorders Stress Suicide Tourette's Syndrome Trauma

Mental health

Psychotherapy

Therapy Treatment

Physical examination Psychotherapy Self-help Stress test Surviving *<specific mental health disorder>* Treatment *<mental disorder>* Treatment centers *<location>* Treatment saving money Your questions answered *<specific mental health disorder>* 

#### <Phrase and Concept Words>

Coping with mental disease Dealing with depression Finding the right doctor

#### Examples:

surviving teenage mood swings husbands surviving the first year of motherhood husbands guide parenting humor children post traumatic stress disorder violence coping with divorce stress management mental health treatment centers California Los Angeles helping a person through a crisis

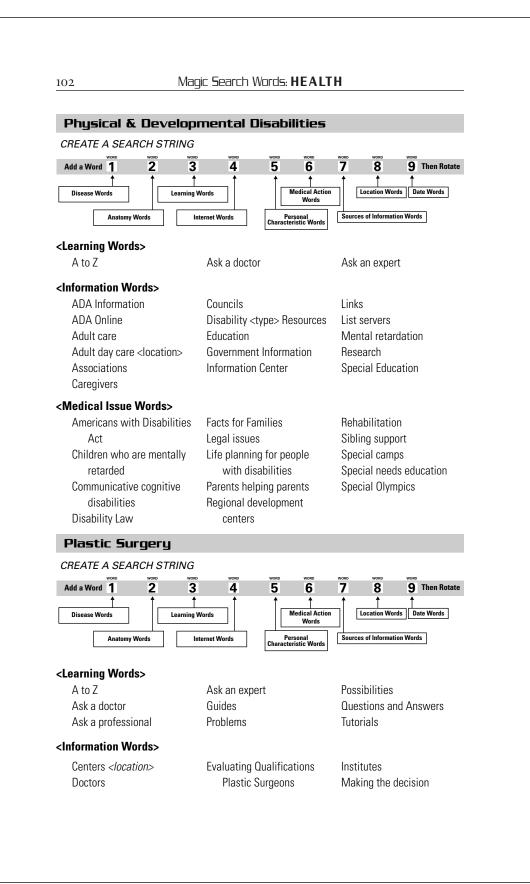
#### Nervous System and Neurology

#### CREATE A SEARCH STRING

Disease Words Learnin	y Words Medical Action Words Personal Characteristic Words	Location Words Date Words
Medical Specialties>		
Neurology	Neurologists	
Learning Words>		
A to Z	Ask a doctor	Ask an expert
Information Words>		
Caregivers	Nervous system	Physician locator
Evaluation	<anatomy words=""></anatomy>	Resource centers
Information center	Nervous system <biology></biology>	Tests
Mental status	Nervous system <i><disease></disease></i> Neurological examination	Support centers
Anatomy Words>		
Brain < <i>Anatomy Words</i> >	Brain Chemistry Layman	Spinal column
Brain <i><disease></disease></i>	Nerves	
Symptom Words>		
Back pain	Hiccups	Stupor
Coma	Hypertension	Stuttering
Cramps	Nervousness	Tremor
Dizziness	Pain	Vertigo
Headache	Seizure	

<disease words=""></disease>		
Alzheimer's disease	Encephalitis	Parkinson's disease
Aneurisms	Epilepsy	Persian Gulf War syndrome
Attention deficit disorder	Headache	Repetitive strain injury (RSI)
Autoimmune diseases	Head injuries	Seizures
Carpal tunnel syndrome	Huntington's disease	Smell disorders
Cerebral palsy	Movement disorders	Spine injuries
Chronic fatigue syndrome	Meningitis	Stroke
Chronic illnesses	Mental retardation	Stupor
Coma	Multiple schlerosis	Taste disorders
Delirium	Muscular dystrophy	Tumors
Dementia		
<medical issue="" words=""></medical>		
Brain injury	Neurological <disorders></disorders>	Radiology
Brain surgery	Neuro-toxicology	Spinal injuries
Diagnostic radiology	information	Spinal tap
Encephalography	Nuclear medicine	Ultrasound
Head injury	Positive emission	X-rays
Magnetic resonance imaging (MRI)	tomography (PET)	
<medical action="" words=""></medical>		
Anesthetics	Evaluation	Prevention
Assessment	Examination	Procedures
Causes	Identification	Referral service
Diagnosis	Ergonomics	Treatment
Diagnostic tests	Medication	Therapy
Phrase and Concept Words	\$>	
Dealing with	Managing after a severe	Preventing sports head
<disease word=""></disease>	head injury	injuries
Examples:		
	in surgery information cer	
	disease family informatio	
<u>caring fo</u>	r people with Huntington's	<u>s disease</u>

treatment of pain alternatives



LISCOVERI	ng the Fountain of	Eternal Youth 103
Patient information	Patient support Patients	Post operative advice
Patient rights	Patients	Preoperative advice
Purposes>		
Aesthetics	Hands	Obesity
Breast Implants	Head and Neck	Reconstructive
Burns	Liposuction	Teeth injuries
Cosmetic	Nose	Trauma
Facial		
Techniques>		
Grafting	Rhinoplasty	
Medical Action Words>		
Alternatives	Recovery	Treatment
Examination	Rehabilitation	
Identification	Therapy	

#### CREATE A SEARCH STRING

	WORD	WORD	WORD	WORD	WORD	WORD	WORD	WORD	WORD
Add a Word	1	2	3	4	5	6	7	8	9 Then Rotate
Disease Wo	nrds		Learning Words			f ledical Action Words	· ] [	Location Wor	ds Date Words
	Anatomy Wor	ds	Internet	Words	Per Character	sonal ristic Words	Source	es of Informati	ion Words

Be careful researching "sex" on the Internet. It is really easy to stumble into pornographic Web sites. You might wish to install a safe viewing program like NetNanny, or click on the safe viewing option available at many top search engines (e.g., Google.com)

#### <Learning Words>

A to Z Ask an expert	Ask a doctor Patient information	Resources
<information words=""> Fertility Infertility</information>	Pregnancy	Sexually transmitted diseases
<anatomy of="" sexuality=""> Female reproductive anatomy</anatomy>	Male reproductive anatomy Menstrual cycle	Pregnancy Reproduction genetics

Interactive quizzes

Girls

Kids

Care

Cervical caps

parents

Condoms

Consensual

Contraception

tablets

Post-partem

Pregnancy

Communicating with

Contraceptive foam or

Contraceptive sponges

Pregnancy, high risk

Pregnancy, problems

Pregnancy, signs of

Reproductive rights

Rhythm method

Sex therapy

Pregnancy, special tests

Prenatal examinations

Manuals

Guides

#### <Information Words>

A to Z Ask an expert Boys Counseling Databases Directories

<Medical Issue Words>

Abortion Abortion, types AIDS & HIV Information AIDS & HIV Prevention, Protection, Birds and bees Birth complications Birth control Birth control devices Birth control pills

#### <Medical Action Words>

Alternatives Infertility tests Intrauterine devices (IUD's) Lack of sexual desire Natural family planning Nonconsensual Nutrition Online tests Peer Pressure Positive sexuality Post-coital contraception

#### <Phrase and Concept Words>

Dealing with infertility How do I know if Finding help with <age> <gender> <family relation> <ethnic culture> Teens

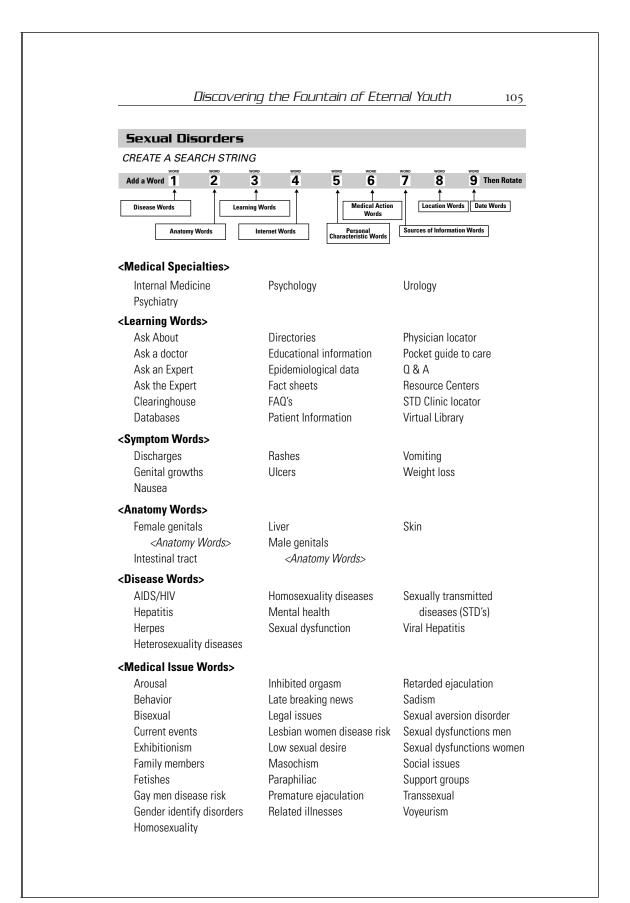
> Counseling Counselors Diagnosis Diet Drugs Fertility In vitro fertilization Infertility <sex>

Sexual education legal issues Spermacides Sterilization men Sterilization women Teenagers safe sex Travel Treatment Ultrasound Withdrawal X-rays

Where do I get help

#### Examples:

Seeking help with <Disease Word> Dealing with Puberty Dealing with Sticky situations Preparing for childbirth Preparing for pregnancy Stages of childbirth Stages of labor Understanding masturbation



106 Magic Search Words: HEALTH <Medical Action Words> Alternative treatments Medication Therapy Assessment Prevention Therapeutics Causes Quality of life Transmission Control Role of the government Treatment Diagnosis Surveillance Vaccination Identification Testing <Phrase and Concept Words> Dealing with sexual Diagnosis of STD's What you need to know fetishes about HIV **Examples:** medical management of HIV infection can you get AIDS from kissing planned parenthood AIDS/HIV information prevention of STD's AIDS/HIV incidence in Africa what you need to know about AIDS what children need to know about AIDS living and coping with herpes Skin Care and Skin Diseases CREATE A SEARCH STRING 3 5 2 Add a Word 1 6 7 8 4 9 Then Rotate Î edical Action Location Words Date Words Disease Words Learning Words Words Sources of Information Words Anatomy Words Internet Words Personal Characteristic Word <Medical Specialties> Common skin diseases Dermatology Skin care <Learning Words> A to Z Ask an expert men Ask an expert women Ask a doctor <Anatomy Words> Atrpophic skin Epidermis Nerve Blister Erosion Nodules

Fat layer

Growths

Hive

Hair follicle

Blood vessels

Calluses

Corns

Dermis

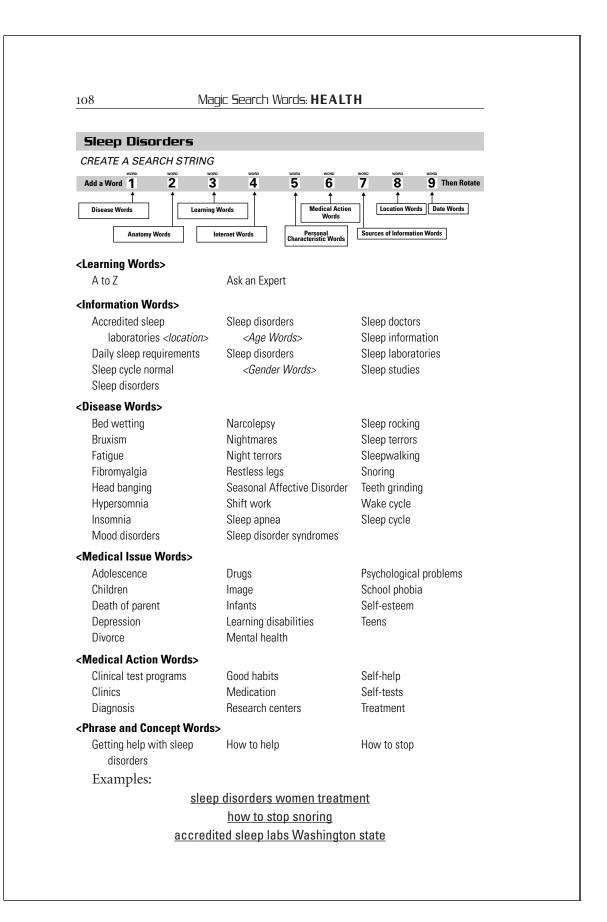
Sebaceous gland

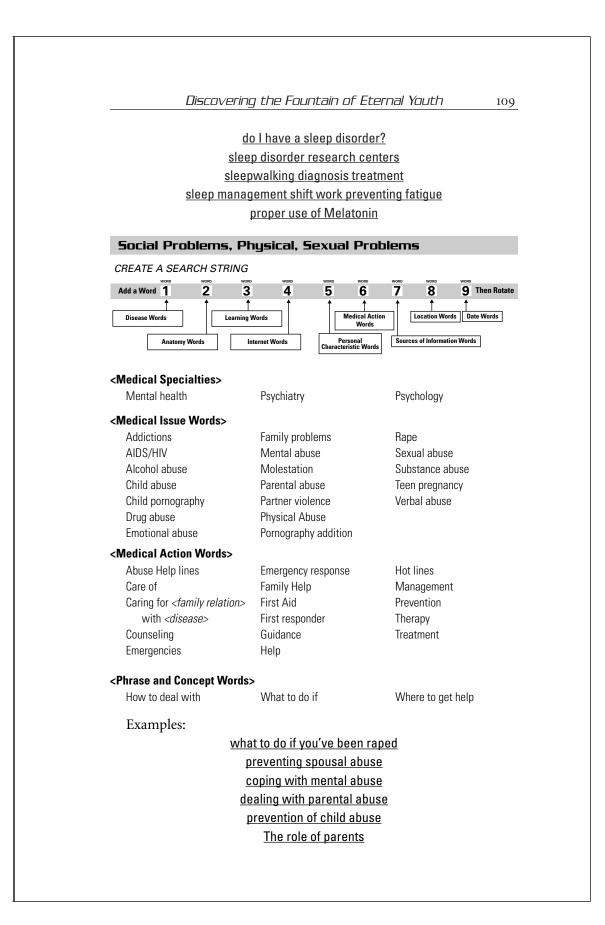
Scales

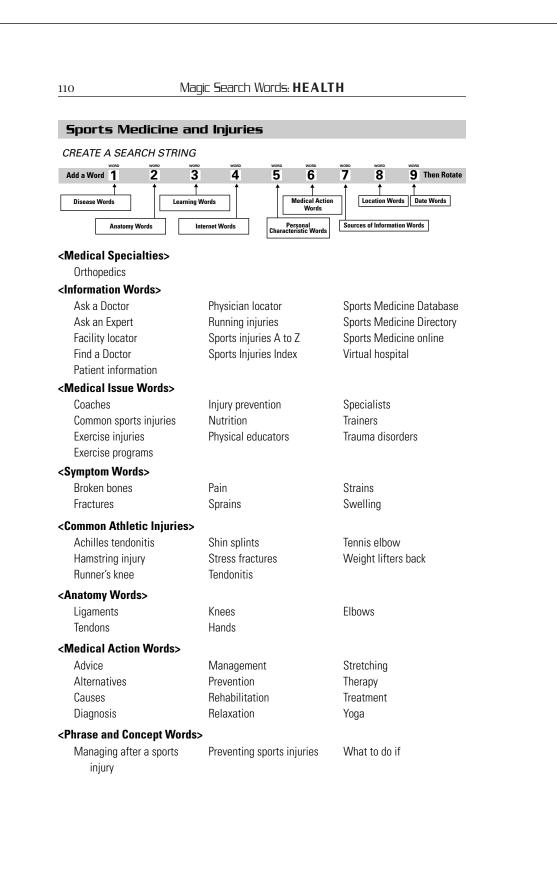
Scar

Skin

Subcutaneous tissue	Sweat gland	Wart
Sweat	Ulcer	Wheal
formation Words>		
Cosmetic companies	Poisonous plants	Solutions
Creams	Powders	Topical skin medications
Gels	Skin care information	Toxic substances
Lotions		
isease Words>		
Acne	Impetigo	Rosacea
Bacterial infections	Infections	Scabies
Bedsores	Inflammation	Scleroderma
Blisters	Lice	Sebaceous gland disorders
Calluses	Lupus	Shingles
Canker sores	Male pattern baldness	Skin cancer
Cellulitis	Melanoma	Sunburn
Corns	Moles	Sweatrng
Cysts	Occupational skin diseases	Tumors
Dermatitis	Parasitic diseases	Urticaria
Diabetics	Pigment disorders	Viral infections
Fever blisters	Poison Ivy	Viral warts
Fungal diseases	Psoriasis	Warts
Fungal infections	Ringworm	Worms
Hair loss		
edical Action Words>		
Diagnosis	Management	Plastic surgery
Identification	Medications	Treatment
ymptom Words>		
Bleeding	Inflammation	Scales
Blisters	Itching	Sore
Cold sores	Pussy	Spots
Discoloration	Rashes	Swollen
Hives	Redness	Whiteness
hrase and Concept Word		Wintonooo
Dealing with skin rash	Treating bee stings	What to do if you get badly
Dealing with skin rash	freating bee stings	burned
Examples:		bumeu
1	diagona aguard by agom	
	diseases caused by cosme	
	enagers and acne treatme	
gen	ital warts prevention treatn	nent
<u>common ba</u>	icterial infections of the ski	<u>n diagnosis</u>
	skin diseases from sports	
	oison ivy treatment therap	





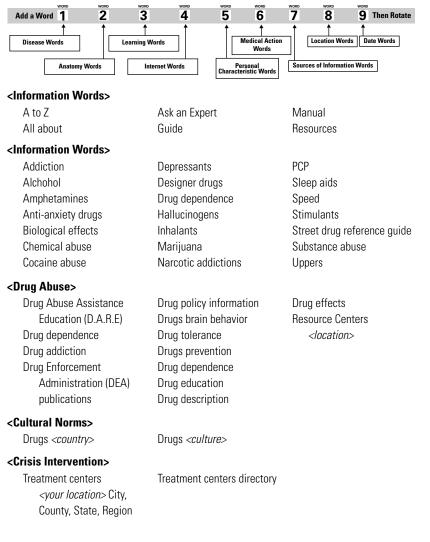


#### Examples:

carpal tunnel syndrome surgery alternatives bruises ice packs heating pads treatment foot pain relief heel packs androstenedione pros cons aquatic therapy at home home exercises for the stiff shoulder yoga for the neck and shoulder

Substance Abuse

CREATE A SEARCH STRING



<special resources=""></special>		
Associations	National clearinghouse	National institute
Foundations	National council	
<alcohol></alcohol>		
Alcoholism	Drinking	Driving
<smoking tobacco=""></smoking>		
Alerts	Health and legal issues	Quit smoking
American Cancer Society	Hotlines	Second hand smoke
American Lung Association	Lung diseases prevention	Surgeon general reports
Anti-smoking advocates	Nicotine	Tobacco control
Cessation	Online consumer	Tobacco control advocates
Hazards of smoking	publications	
<marijuana use=""></marijuana>		
Addiction	Fact sheets	Publications
Clearinghouse	Hazards	Real facts
Dangers	Prevention	
<phrase and="" concept="" td="" words<=""><td><b>&gt;</b></td><td></td></phrase>	<b>&gt;</b>	
Anti-drug information	How to deal with	How to raise kids drug-free
Fight against	How to guit drugs	How to recognize
How to avoid <b>Surgery</b> <i>CREATE A SEARCH STRING</i>		-
Surgery	wore wore wore 4 5 6	wore wore T 8 9 Then Rotate
Surgery CREATE A SEARCH STRING Add a Word 1 2 3	<b>4</b> 5 6	wono wono Ten Rotate
Surgery CREATE A SEARCH STRING Add a Word 1 2 3	4 5 6 Words Medical Actio Words	voro voco voco 7 8 9 Then Rotate
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words	4 5 6 Nords	wono wono Ten Rotate
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning Anatomy Words Ir	4 5 6 Nords ↓ Medical Actio Words ↓ ternet Words ↓ Personal Characteristic Words	voro voco voco 7 8 9 Then Rotate
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning U Anatomy Words Ir (Medical Specialties> <surg< td=""><td>4     5     6       Words          <ul> <li>Medical Actio Words</li> <li>Medical Actio Words</li> <li>Personal Characteristic Words</li> </ul>        Jeeons&gt;</td><td>wore wore wore 7 8 9 Then Rotate ↑ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓</td></surg<>	4     5     6       Words <ul> <li>Medical Actio Words</li> <li>Medical Actio Words</li> <li>Personal Characteristic Words</li> </ul> Jeeons>	wore wore wore 7 8 9 Then Rotate ↑ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning 1 Anatomy Words Ir Anatomy Words Ir Anatomy Words Ir Anatomy Words Ir Medical Specialties> < Surg Brain surgery	4 5 6 Nords ↓ Medical Actio Words ↓ ternet Words ↓ Personal Characteristic Words	voro voco voco 7 8 9 Then Rotate
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning Anatomy Words Ir Medical Specialties> <surg Brain surgery Cardiac surgery</surg 	4     5     6       Words <ul> <li>Medical Actio Words</li> <li>Medical Actio Words</li> <li>Personal Characteristic Words</li> </ul> Jeeons>	wore wore wore 7 8 9 Then Rotate ↑ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning V Anatomy Words Ir Anatomy Words Ir Sease String V Cardiac Surgery Cardiac surgery Cardiac surgery Cardiac surgery Cardiac surgery	4     5     6       Words     Medical Actio     Words       ternet Words     Personal Characteristic Words       Jeons>       Internal medicine	T 8 9 Then Rotate T 8 9 Then Rotate ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning 1 Anatomy Words Ir Anatomy Words Ir Sease String Brain surgery Cardiac surgery Cardiac surgery Cardiac surgery At o Z	A 5 6 Mords Medical Actio Words Characteristic Words Internal medicine Ask an expert	vore vore vore 7 8 9 Then Rotate ↑ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning Anatomy Words Ir Anatomy Words Ir Anatomy Words Vertices Kedical Specialties Brain surgery Cardiac surgery Cardiac surgery Kearning Words A to Z Ask a doctor	4     5     6       Words     Medical Actio     Words       iternet Words     Personal Characteristic Words       Jeons>       Internal medicine       Ask an expert       Guides	vore     vore       7     8     9       n     ↓     ↓       Location Words     Date Words       Sources of Information Words       Plastic surgery       Problems       Questions and Answers
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning 1 Anatomy Words Lr KMedical Specialties> < Surg Brain surgery Cardiac surgery <learning words=""> A to Z Ask a doctor Ask a professional</learning>	A 5 6 Mords Medical Actio Words Characteristic Words Internal medicine Ask an expert	vore vore vore 7 8 9 Then Rotate ↑ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
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Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning 1 Anatomy Words Ir KMedical Specialties> < Surg Brain surgery Cardiac surgery Cardiac surgery KLearning Words> A to Z Ask a doctor Ask a professional Ask a surgeon KInformation Words> Acceptance	4       5       6         Words       Medical Actio         words       Characteristic Words         iternet Words       Characteristic Words         geons>       Internal medicine         Ask an expert       Guides         Possibilities       Making the decision	vore       vore         7       8       9       Then Rotate         n
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 ↓ ↓ ↓ Disease Words ↓ Learning 1 Anatomy Words ↓ Ir KMedical Specialties> <surg Brain surgery Cardiac surgery Cardiac surgery <learning words=""> A to Z Ask a doctor Ask a professional Ask a surgeon <information words=""> Acceptance Animations</information></learning></surg 	4       5       6         Words       Medical Action Words         Iternet Words       Characteristic Words         Jeons>       Internal medicine         Ask an expert       Guides         Possibilities       Making the decision         Informed consent       Informed consent	vore       vore       vore         7       8       9       Then Rotate         n
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning U Anatomy Words In Anatomy Words In Anatomy Words Anatomy Words Kearning Words> A to Z Ask a doctor Ask a professional Ask a surgeon Cardiacn Words> A cceptance Animations Centers <location></location>	4       5       6         Words       Medical Action Words         Iternet Words       Characteristic Words         Jeons>       Internal medicine         Ask an expert       Guides         Possibilities       Making the decision         Informed consent       Institutes	X000       X000       X000         7       8       9       Then Rotate         n
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning U Anatomy Words In Anatomy Words In Anatomy Words Second Brain surgery Cardiac s	4       5       6         Nords       Medical Actio         iternet Words       Personal Characteristic Words         peons>       Internal medicine         Ask an expert Guides Possibilities       Making the decision Informed consent Institutes Online atlas	Y 000       Y 000         7       8       9       Then Rotate         1
Surgery CREATE A SEARCH STRING Add a Word 1 2 3 Disease Words Learning U Anatomy Words In Anatomy Words In Anatomy Words Anatomy Words Kearning Words> A to Z Ask a doctor Ask a professional Ask a surgeon Cardiacn Words> A cceptance Animations Centers <location></location>	4       5       6         Words       Medical Action Words         Iternet Words       Characteristic Words         Jeons>       Internal medicine         Ask an expert       Guides         Possibilities       Making the decision         Informed consent       Institutes	X000       X000       X000         7       8       9       Then Rotate         n

DISLUVEI	ing the Fountain of Eta	פרחמן צטעדח 113
Purposes>		
Aesthetics	Disease treatment	Injury
Brain	Emergency	Obesity
Cosmetic	Hands	Trauma
Facial	Head and Neck	Reconstructive
Burns	Internal	Rehabilitative
Cancer		
Fechniques>		
Grafting	Laparoscopic	Surgery <body part=""></body>
Invasive procedures	Liposuction	Transplants
<body part=""></body>	Refractive	Vascular
Laser	Rhinoplasty	
Medical Action Words>		
Alternatives	Prognosis	Pre-operative care
Diagnosis	Medication	Treatment
Informed consent	Post-operative care	Therapy
Phrase and Concept Wo	'ds>	
Finding a doctor	What to ask the doctor	What you need to know
Examples:		
Examples.	<u>Before you have surger</u>	A.
	Surgery and informed cons	
7	Questions to ask your doc	
How lor	ng have you been performi	
	Talking to your doctor	<u></u>
\\/ha	t you should know before	surgery
<u></u>	Preparing for surgery	<u>Surgery</u>
Pre	operative information for p	atients
<u></u>	Help for healing	
	<u></u>	
Tests, Tools and (	Calculators	
CREATE A SEARCH STRII	VG	
Add a Word 1 2	word word word word	T 8 9 Then Rotate
Disease Words Lea	ning Words Medical Ac Words	
Anatomy Words	Internet Words Personal Characteristic Word	Sources of Information Words

There are an ever-increasing number of online tests, tools and calculators that allow people to analyze and examine a wide variety of health conditions. They range from simple to sophisticated. You can use magic search words to learn all about specific diagnostic tests your doctor may be prescribing for you or find online tests that act as an extension of an actual examination, measurement or evaluation.

Many of the online tests are self-help tests designed for lay people to identify their risk or need for action with respect to an illness or condition.

<diagnostic tests=""></diagnostic>		
Blood tests	Muscular system	Skeletal system
Cancer tests	Neurological system	Specimen tests
Circulatory System	Reproductive system	Thyroid system
Digestive System	Respiratory system	Urinary system
<internet words=""></internet>		
Interactive	Online	Survey
<learning words=""></learning>		
Patient information	Self-help	Tests
Risk	Self-test	Understanding
<specific health="" medical<="" or="" td=""><td>Tests&gt;</td><td></td></specific>	Tests>	
Anger anxiety	Eating disorder	Resilience
Biopsy tests	Evaluating chest pain	Self-esteem
Burnout	Heart attack survival	Sensory motor
Cancer	Heart problems	Sleep
Coping skills	Lifestyle	Speech
Depression	Nutrition	Vision
<mental health=""></mental>		
Achievement tests	Medical trivia Tests	Tests, personality tests,
Behavior assessment	Mental tests	psychological testing
Developmental	Neuro-physiological	
IQ Tests	Personality tests	
Medical trivia test	Self assessments, quizzes,	
challenges	tests	
<tools> <calculators></calculators></tools>		
Clinical calculators	Medical calculators	Metric converters
<specific calculator<="" or="" td="" tools=""><td>s&gt;</td><td></td></specific>	s>	
Basal metabolism	Daily food planners	Fat or fiction
Blood alcohol	Depression	Food
Body mass index	Diet calculators	Health risk assessment
Calories, caloric	Dietary recommendations	Healthy Body, eat well
requirements, fat,	Disease	ldeal weight
protein, carbohydrates,	Environmental	Nutrient database
sodium, protein, fiber,		

#### Discovering the Fountain of Eternal Youth

Nutritional value, *<Food>*, *<Fast food>* example, nutritional value content hamburger McDonald's Risk assessment Risk reports

#### Examples:

#### <u>Men test your knowledge of women</u> <<u>Sex> test your knowledge of <opposite sex></u> <u>Test your knowledge of sexual problems</u> <u>Test your knowledge of <subject></u>

#### Travel and Health

Anatomy Words

# CREATE A SEARCH STRING Add a Word 1 2 3 4 5 6 7 8 Disease Words Learning Words Location Words

Internet Words

#### <Information Words>

Travel medicine patient information

Travel planning medical health information

Strokes

Sunlight

Temperature

Vaccinations

Vision

Treatment

Ultraviolet light

Weather effects

<body parts>

Sources of Information Words

Safe Food

Vitamin ABC's

#### <Travel Health Issues>

Allergies Heart attacks Allergies Hyperventilation Asthma International travel Blowing dust Medications Diabetes Migraine Headaches Pollution Health meteorology Seasonal affective disorder Health weather Skin

#### <Medical Action Word>

Coping with Managing Dealing with

## naging

Personal Characteristic Word

#### <Phrase and Concept Words>

Finding safe drinking water What to do if

#### Where to get help in

#### **Examples:**

How the weather affects your health Preventing hypothermia Dealing with Heat stroke Allergies and air quality Aches and Pains and changing weather Protecting your skin from the sun 115

9 Then Rotate

Date Words

116 Magic Search Words: HEALTH Women's Health CREATE A SEARCH STRING 3 **5** Add a Word 1 2 4 **6** 7 8 9 Then Rotate Medical Action Words Date Words Disease Words Learning Words Location Words Sources of Information Words Anatomy Words Internet Words Personal acteristic Words <Medical Specialties> Gynecology Obstetrics Urology <Learning Words> Ask questions Ask a Doctor Woman FAQ's <disease> Questions and answers <Information Words> External genital organs Fun with Women <disease> Menstruation Facts about Women Puberty Gynecological examination <disease> Hormones Reproduction Straight Talk about Women Female genital organs Internal genital organs Female reproductive system Menopause <disease> <Anatomy Words> Vulva Breasts Pelvis Female reproductive system Vagina <Medical Issue Words> Abortion Choosing an obstetrician/ Mammograms Mastectomy Aging gynecologist Baby feeding Contraception Mental health Baby growth and **Delivery options** Midwife development Domestic violence Pregnancy Exploring women's health Puberty Because you are a woman <health issue> Family planning Surgery alternatives Breast feeding with Feminist Health women Teen pregnancy implants Information for women The gynecological Breast Feeding, lactation <medical specialty> examination Caesarian section Information for women Woman to woman, Women Cancer **OB/GYN** to women Child birth <Disease Words> Breast cancer clear Breast cancer tutorial Abnormal bleeding AIDS/HIV explanations layperson Arthritis Breast cancer early Breast disorders Breast cancer treatment detection Breast lumps options

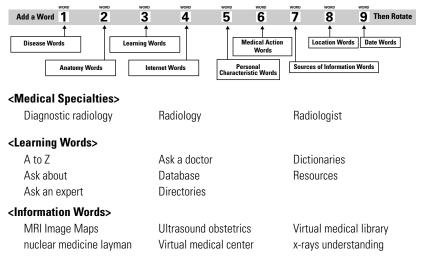
## Discovering the Fountain of Eternal Youth

Breast pain	Infections	Polycistic ovaries
Cancer <i><type></type></i>	Infertility	Premature menopause
<action word=""></action>	Inhibited orgasm	Premenstrual syndrome
Candiasis	Irritable bladder	Prolapse
Chlamydial infections	Lice	Sexual arousal disorders
Crabs	Low sex desire disorders	Sexual disorders
Cracked hands skin care	Mastitis	Skin problems
Cysts	Menopause	<action word=""></action>
Delivery	Menstruation	Stress incontinence
Disease complications	Menstrual disorders	Toxic shock syndrome
Eating disorders	Miscarriages	Tumors
Ectopic pregnancy	Nipple discharge	Urologic disorders
Eczema	Osteoporosis	Vaginal disorders
Endometriosis	Ovarian cancer	Vaginal infections
Fallopian tubes	Ovarian disorders	Vaginal odor
Fertility, infertility	Ovulation	Vaginitis
Fetal alcohol syndrome	Ovulation method	Vulvitis
Fibrocystic disease	Parasites	Varicose veins
Fibroids	Pelvic inflammatory disease	Warts
Genetic disorders	Pelvic pain	Yeast infections
High risk pregnancy		
Medical Action Words>		
Causes	Homeopathic Products	Surgery
Diagnosis	Identification	Tests
Evaluation	Medication	Therapy
Examination	Prevention therapy	Treatment
Homeopathic Care	Screening	Treatment Alternatives
Symptom Words>		
Abdominal swelling	Itching	Pelvic pressure
Abnormal bleeding	Lower abdominal pain	Premenstrual tenderness
Absence of menses	Lower back pain	Urinary incontinence
Amenorrhea	Menstrual cramps	Vaginal discharge
External genitalia pain	Mittelschmerz	Vaginal protrusion
Irritation	Painful intercourse	ruginar protruoion
Phrase and Concept Wor Dealing with	Finding a doctor	Getting help
-		detting help
Examples:		
	<u>Dealing with <condition></condition></u>	
	Do's and don'ts	
	<u> Managing during <illness></illness></u>	
	Preparing for <disease></disease>	

Shopping medicine saving money Specific Products by name (e.g., Tampons) because you are a woman pregnancy discrimination breast cancer treatment alternatives managing menopause homeopathy skin problems dealing with pms sexual arousal disorder therapy alternatives

#### X-rays, Radiology and Nuclear Medicine

CREATE A SEARCH STRING



#### CHAPTER



# The Castles of the Kingdom

Go after the organizations and institutions that have the information or offer the services you need or want the most.

Go after organizations that are located where you live or are in places where you want to be.

Study the categories and magic search words below and identify the specific categories or topics that you are interested in.

There are special techniques you can use to pursue and acquire information from the special sources that are described in this section.

You will use the *<Information Source Words>* for your particular search. These become magic search words for your search strings.

Rotate through the *<Source Words>* you identify, searching for information that will help you reach your goal.

#### Going from Ideas to Action

Remember you are on a search with a special purpose. Once you identify a medical treatment opportunity or direction you may need to take action and implement it.

To do this, you must have the essential information about what exactly you need—who offers it, what it is, where it is, and how do you get it. This is the reality end of the business of health care business.

This is the critical business information you are after.

Once you have this information you can seek to acquire the information, products or services you need.

#### The Importance of Finding Critical Business Information (CBI)

You have to take everything you've learned and focus it on really going for the gold. By searching for specific health care service providers we are about to put ideas into action.

Think of yourself as on a treasure hunt, searching for golden nuggets of information. You will capture these golden nuggets and turn them into real gold.

The Internet offers you access to expert information, news about companies, governments, organizations, and contact information. The primary goal of your whole Internet search effort focuses on uncovering "Critical Business Information" or CBI for short.

This is what you are ultimately after. Your search boils down to looking for:

- (i) Who to contact;
- (ii) What is the actual specific information or opportunity;
- (iii) Where the opportunity is located; and
- (iv) How you have to apply or qualify for the opportunity.

Properly utilized, the critical intelligence forms the basis for action that can result in you finding and applying for health care or service. You have to know **how** to look, and you have to know **what** to look for—and you also have to **know** it when you **see** it.

It really isn't hard. Most people who are hungry for information have "situational awareness" and they instinctively know critical business information when they see it or hear it:

CBI is easy to spot when you see it or hear it. Just look for the who, what, where, when, and how.

However, CBI is not that always easy to come by. It is disguised and buried in layers of Web pages and bureaucracy. Sometimes you have to investigate a little further or be inventive to create a missing piece of critical information.

What you really need to turn CBI into real opportunity is "how" to get what you want.

#### The Classical Use of Conventional CBI

Before the Internet, people searching for health care information had to use paper sources of information.

They read newspapers, went to libraries, and visited government reading rooms for trade publications and other specialized materials all in pursuit of identifying those little tidbits of critical business information.

To get contact information people had to use telephone books, and huge, often out-dated, printed directories, by talking with employees, secretaries, human relations personnel, and librarians.

And it worked for them.

When people heard about an opportunity, they took action. They called by phone, wrote a letter and sent for written information or sent in an application. They called or went to see the person offering the health care service or provider opportunity.

Traditionally it took a long, long time.

#### The New Way to Get CBI

The processes and the tools and the skills people used before the Internet are still the same as you use now.

Sure, there are a few innovations-like Internet communications and e-mail, but these are basically just technological conveniences.

*Realize this*—they are simply advances in the technology of communication. Society has seen advances before: the mail to phone, phone to fax, fax to Internet, and most recently from Internet to wireless.

People continue to research to get information, but now the time it takes is shorter. They read written words in a greater variety of forms. They can exercise communications across a much wider network with other people, conducting informational interviews to find CBI.

Today, with the vast resources of the Internet and e-mail, this can be accomplished faster, easier and cheaper than ever before.

However, to apply and negotiate these opportunities, you still need to make phone calls, write letters, and send in applications, letters, and conduct interviews. You still have to complete written applications and transmit them.

All this is still true. The actual search and decision-making processes that people go through is still the same.

It is up to you to take these actions.

#### Special Topics in Medical Health Care

Medicine is in the most dramatic period of technological advance the world has ever seen. The methods used to identify, diagnose and treat disease are changing rapidly and extensively. Not only are there new diagnostic tests, medications, and therapies, but the face of health and medical care and the nature of the institutions that provide care is also in a state of constant renovation.

The Internet represent an incredible opportunity for both medical health practitioners and patients. The Internet provides an efficient vehicle for improved professional and patient education and information.

The patient-physician relationship can be improved with better communication, education and knowledge.

Use the Internet and Magic Search Words to fill in your need for knowledge and understanding of the medical health care system. Learn how to use it and avoid being abused by it.

Understanding more about the health care system and the types of care different facilities offer can minimize your stress in dealing with

the system and save you time and money in getting the right care you need.

Use Magic Search Words and learn how to make better use of the health care resources that are available to you.

Topic	Page
Doctors & Health Care Professionals	123
Hospitals and Health Care Facilities	124
Insurance & Health Care	125
Medical Education	126
Government Agencies	127
Companies and Corporations	128
Professional Associations & Organizations	
Educational Institutions	
Media	132
Legal Questions and Fraud or Abuse	134
Free Stuff	135

#### Doctors & Health Care Professionals

Learn about doctors and other health care professionals you encounter

#### <Levels of Care> Primary Care Secondary care **Tertiary Care** <Medical Doctors> A to Z Directory Training Continuing education Medical schools Types of doctors <Nurses> A to Z Directory Training **Continuing Education** Nursing schools Types of nurses <Health-Care Professionals> Dental hygienists Nurses aids and attendants Physician assistants **Emergency medical** Occupational therapists Podiatrists technicians (EMT's) Opticians **Psychologists** Home health aids Radiologic technicians Optometrists Radiologists Licensed practical nurses Orthotists and Prosthetists (LPN's) Paramedics Recreational therapists Medical records personnel **Registered dietitians** Pharmacists Medical technologists Physical Therapists Respiratory therapists

24 Mā	agic Search Words: HEALT	H
Social Workers	Speech pathologists and audiologists	
<pre>Information Words&gt;</pre>		
Ask a Doctor Ask the Doctor <i><specialty></specialty></i> Ask the Expert Disciplines	Medical definitions Questions for doctor <i><specialty></specialty></i>	Questions to ask doctor before surgery Specialties Specialties database
<li>lssues&gt;</li>		
Changing doctors Choosing a doctor Choosing a surgeon Comparing doctors	Concerns about doctors Consulting doctors online Frequently asked questions Consumer questions	Evaluating doctors Getting a second opinion Selecting a doctor
<aids></aids>		
Find a doctor Find a surgeon	Physician Locators Quackwatch	Referral services Selecting a doctor
Phrase and Concept Word	S>	
Ask your doctor	Getting the most out of	What questions to ask
Example:		
Gett	<u>cking a doctor's qualificati</u> ing the most out of your do nmunicating with your doc	ctor
	ow to get a second opinio	
_	Talking with your doctor	
V	erify credentials of a docto	<u>ir</u>
	Avoiding medical fraud	
	find a psychologist	
	<u>find a dentist</u>	
	find a anesthesiologist	
Hospitals and Hea	Ith Care Facilities	
Learn about hospita	ls and health care	
<kinds hospitals="" of=""></kinds>		
Ambulatory surgical centers	s General hospitals	Profit hospitals

Ambulatory surgical centers Community health centers Community hospitals Freestanding emergency centers

- Medical centers Non profit hospitals Private hospitals
- Profit hospitals Public hospitals Teaching hospitals

The Castles of the Kingdom

<parts hospital="" of="" the=""> Cardiology Coronary care Critical care Emergency room Intensive care Maternity</parts>	Neonatal intensive care Neurology Nuclear medicine Oncology Outpatient department Physical therapy	Pulmonary Radiology Rehabilitation Shock trauma Social services
<li><li><li><li>Accreditation Admission procedures Elective surgery Home care</li></li></li></li>	Hospices Outpatient surgery Preoperative routines Prepping	Recovery Special facilities The operation
<quality care="" hospital="" of=""> Arbitration Malpractice Patient's rights</quality>	Patient's role in the hospital Remedying deficient hospital care	What to do in case of death
< <b>Special Information&gt;</b> Consumers guide Health care handbook	Manual guide Patient bill of rights	Patient guide Patient rights
<phrase and="" concept="" words=""> Checklists doctors office How to handle staying in hospital</phrase>	ls hospitalization necessary? Overnight in the hospital	Visits to the hospital What to expect during your stay

#### Insurance & Health Care

Learn about who pays for medical health care and insurance.

### <Insurance & Payment>

Employee health plans	Health plans	Medicare
Health care	Medicaid	Preferred provider
Health maintenance	Medical and hospital	organizations (PPO)
organization (HMO)	insurance	Prepaid health plans
<lssues></lssues>		
Comparing insurance	Evaluating the adequacy of	Selecting insurance
Evaluating insurance	your coverage	coverage
	How to	Tutorials
<information></information>		
Appeals, grievances	Health/Medical/Dental	Hospice care, Medicare,
Consumer advocacy	insurance, shopping for,	Medicaid
Diagnostic related groups	comparing, evaluating	Managed Care
Facility locators		

Medical records Patient advocacy Plan limits, catastrophic coverage, home health, exclusions, dental, eye care, long term care features, free care, charity care, < <b>Government&gt;</b> Complaints, abuse, fraud, watchdog, whistleblower	Policy, legislation, congressional testimony, court decisions, litigation, lawsuits Programs, quality, features, costs, benefits Government, US, State	Public care, private care Reasonable costs Select, choose, compare, geographic location, network Seniors & children
Medical Education		
General Medical Resources	>	
Advice Anatomy & Physiology database Anatomy education Biological education Case studies Counseling, counselors Cures, treatments, teaching, teaching cases Fun Stuff General medical education Health education	Imaginary patient play doctor Information Education Layperson Information pages Interactive patient Learning all about <i><disease></disease></i> Links Medical Discoveries Medical humor Medical interactive discovery	Medical interactive learning Medical Mysteries, medical mysteries solved, humor Medical myths Patient education Resources Science, science fiction, Self-help Teaching patients all about <i><disease></disease></i> Tips
A to Z index A to Z index Acronyms Animations Cellular biology Cross-sections	es> Dictionaries Encyclopedias Illustrations Interactive self-assessment Matrix	Microbiology Nobel Prize medicine, physiology Pharmacology Pictures
<anatomy resources=""></anatomy>		
Anatomy <i><body part=""></body></i> Brain chemistry layman Cyberpatient Digital anatomist <i><body< i=""> <i>part&gt;</i> Dissections <i><body part=""></body></i> Embryo development pictures Forensic science</body<></i>	Histological photographs Human anatomy online Human body virtual project Human simulation Human viewer Illustrations Image archives Images of bacteria Images of viruses	Interactive patient care simulator Medical images of the brain Multimedia tutorials Online exploration <i><body part=""></body></i> Online interactive atlases Pathology slides Physiology online

Pictures of bacteria Sources of images and animations Step-by-step dissections	Tutorials <i><body part=""></body></i> Virtual anatomy Virtual medical center Virtual medical library	Visible female Visible human cross sections Visible male
<environmental health=""></environmental>		
Chemicals effects on humans Children's health environmental Environmental medicine	Household hazards How safe is your home Indoor air pollution Outdoor air pollution Radiation effects on	humans Solutions for a health home Stratospheric ozone
<genetics &="" biotechnology=""></genetics>		
Biotechnology information	Gene maps	Genetic disorders
Chromosome locations	Genetic counselors	Human genome project
Education centers	Genetic disease treatment	information
Ethical, legal, social issues		

#### Government Agencies

Government agencies have huge resources that continue getting better and better. You access them by entering the magic search word "government" plus the <Learning Words> and <Internet Words>. Examples:

#### US government online directories US government online databases US government agencies searchable index

#### Government <Source>

A to Z	Databases	Specialized databases
Agencies by state	Locators	Specialized directories
Agencies by name	Personnel locators	Telephone directories
Directories	Servers	
Government <type></type>		
International	Federal	County
National	State	City
Country	Regional	Local
Government <branch></branch>		
Executive agencies	House of Representatives	Judicial offices
Legislative branch	Congressional offices	Governors
Congress		

### Government < Geography>

Country	Province	County
State	Region	City

### Government <Subject>

You can also find government agencies by searching on the subject for which they are responsible:

Agriculture	Employment	Natural resources
Air	Energy	Regulations
Airlines	Environment	Safety
Aviation	Health	Small business
Business	Housing	Soil conservation
Communications	Income	Statistics
Courts	Labor	Taxes
Crime	Laws	Telecommunication
Cultural	Legal	Transportation
Demographics	Libraries	Water
Economic	Medicine	Welfare
Education		

### Companies and Corporations

Medical equipment Laboratory services

Pharmaceutical

### <Companies> <Corporations>

You can search for companies by using *<Learning Words>* and *<Internet Words>* along with the following words:

### <Types>

Businesses	Corporations
Companies	Manufacturers

Services Consulting

### Examples:

## online directory business online database medical companies software companies a to z

### Industry <Source>

A to Z Associations by name Association by state Databases Directories Locators Personnel locators Servers Specialized databases Specialized directories Telephone directories

### <Industry>

Industry group Industry by name Industry classification system

Standard industrial code SIC code

You can also search for companies by industry and by geography or location.

### Company <Industry> <Location>

Known or general location	Region	County
Country	State	City

### <Actual Company Name>

You can also search for an association by its actual name. When you find the individual company Web sites, you can look for people who can give you information about what you are looking for.

Executives	Departments	Membership
Offices	Divisions	Chapters

### Company <News>

### Company < Media Centers>

You can find out a lot of information about companies by visiting online media press centers. There you can view and often search for:

News releasesIndustry newsCompetition informationPress releasesCompetitor information

News releases almost always contain contact names and phone numbers of senior executives, or public relations or external affairs personnel. Contact these people directly and ask them specific questions about whom you should contact to find out more about health and medical information.

### Professional Associations & Organizations

Professional health organizations, associations, and private non-profit institutions have huge online resources that continue getting better and better. You access them by entering the *<Association or Organiza-tion Words>* plus the *<Learning Words>* and *<Internet Words>*.

Examples:

associations online directories organizations online databases

Select magic search words from other word groups and combine them with *<Association Words>* like this:

<Disease> <Association Word>
<type of doctor> <Association Word>
<medical specialty> <Association Word>
<location> <Association Word>
<nationality> <Association Word>

Here are a list of <Association or Organization Words>

### <Association Words>

Academy	Government, human	Professional organizations
Alliances	services, health services	Research centers
Associations	Information centers	Resource centers
Brotherhoods	Institutes	Sisterhoods
Centers	National Institutes	Societies
Clinics	Networks	Sororities
College	Nonprofit organizations	Support groups
Community connections	Online communities of/for	Trade organizations
Councils	patients	University
Federations	Organizations	Workgroups
Foundations	Organizations	Workshops
Fraternities	Professional associations	

### **Examples:**

American Cancer Society National Clearinghouse Drug Prevention National Institutes Health Searchable Database Medicine Mental health support groups Sleep disorder research centers American Diabetes Association

Associations and professional trade organizations often are identified by fraternal words, go by many names and can be searched in a number of ways.

### Associations <Types>

Academic Advocacy Art Cultural Industry Labor Political Research Social Technical Trade

Once you are on an association Web site, you look for key information sources using the following words:

### <Information Sources>

A to Z	Databases	Servers
Association by state	Directories	Specialized databases
Chapters by location	Locators	Specialized directories
Chapters by name	Personnel locators	Telephone directories

You can also search associations by industrial codes.

### Associations <Industry>

Industry by name	system	SIC code
Industry classification	Industry group	Standard industrial code

You can also search for industry by geography or location.

### Association <Industry> <Geography>

Known or general location	Region	County
Country	State	City

### <Actual Association by Name>

You can also search for association by their actual name. Once at an association web site you can find specific resources and information including:

Executives	Membership	Chapters
Offices		

You can also search associations by the type of events they put on.

### <Events>

Events represent special opportunities to identify and meet with people. Search for them and go to them.

Conferences	Seminars	Training
Conventions	Symposiums	Workshops
Meetings	Trade shows	
Educational Institutions		
<colleges></colleges>	<universities></universities>	<high schools=""></high>

Colleges and universities have huge health resources that get better and better. You access them by entering the *<Education Word>* plus the *<Learning Words>* and *<Internet Words>*.

**Examples:** 

schools online directories universities online databases colleges searchable index

Once you get to specific university Web sites, you identify and look for health information.

### College or University <Source>

A to Z School listings by name School listings by state Databases

Directories Locators Personnel locators Specialized databases Specialized directories Telephone directories

Once you are on an educational institution Web site you can find a whole world of specific resources and information.

You must study and learn how to navigate the Web sites you find, as each one will be unique and different.

### Media

Media Web sites often have specialized directories, databases or search engines which allow you access to vast archived articles on key subjects of interest to you.

You can read and learn about your areas of interest.

Servers

You access them by entering the <Media Word> plus the <Learning Words> and <Internet Words>.

A to Z	Locators	Servers
By format	Media by location	Specialized databases
Call letter	Media by name	Specialized directories
Databases	Media by state	Telephone directories
Directories	Personnel locators	

The key search strings to use are:

<Medical Topic> <Media Category> <Medical Topic> <Media Category> <Media People> <Illness> <Disease> <Type Of Media Publication> <Disease> <Specific Issue> <Type Of Media Publication>

Examples:

### media online database media online directory

Once you use media directories and databases you can go to an individual media Web site and then search for specific information.

### Media <Types>

Cable shows Cable systems Daily newspapers Magazines News networks News services News syndicates Newspapers Radio networks Radio shows Radio stations Radio syndicates Tabloid newspapers Trade publications TV networks TV shows TV stations TV syndicates Weekly newspapers

### Media <Industry Categories>

You can search on media industry categories in a number of ways. There are very extensive searchable and specialized directories and databases online.

You can identify the names, classifications or categories of industry that you are interested in and then search for the media that cover that topic.

Find them by searching using the *<Learning words>* and the *<Internet Words>* with various specific industry names, categories or classifications, along with the media terms above. Some of the key media categories covering health include:

Chemical	General interest	Medical
Computers	Government	Men's magazines
Conservation and ecology	Health and fitness	Parenting
Cosmetics	Healthcare	Pets and animals
Dentistry	Home and garden	Pharmacy
Education	Hotel, motel and hospitality	Science
Environmental	Insurance	Women's
Funeral		

### Media <Specialty Editors>

Media specialty editors are responsible for generating the news or articles you read on a certain topic. You can search for them by name or title. They often go by one of the following titles, along with their particular area of specialty.

Columnists

Editors Reporters

Correspondents

Specialty

### You can select the specialty from this list:

Beauty / Grooming	Family / Parenting	Medical
Book Review	Fitness and exercise	Medical Business
Computers / High Tech	Food	Medical / Health
Consumer Interest	Health	Nutrition
Education / Higher	Home	Science
Education	Internet	Seniors / Retirement
Environmental	Investments	Women
Exercise / Fiteness	Lifestyle	

### **Examples:**

Medical health magazines Medical health columns Medical health columnist Men's health columnist Athletic injury prevention articles Doctors featured articles osteoporosis **Diabetes featured articles Diabetes self-management featured articles** Children illness self-management online articles

### Legal Questions and Fraud or Abuse

Consumer advocacy groups, institutions and individuals stand ready to help you guard against waste, fraud and abuse.

You can search to find information to help you avoid health abuse by searching on the following:

-	-
	Alchemists
	Avoiding quacks and
	misinformation
	Busting quacks and frauds
	False advertising, mail
	order, products
	Fines and penalties
	Fraud Task Force
	Health professionals
	litigation alerts
	Health superstitions

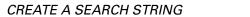
He	alth-related frauds, fads,
	myths and fallacies
He	retics
Но	w to recognize quacks
	and frauds
Me	edical Abuse
Me	edical and surgical
	malpractice consultants
Me	edical Fraud
Me	edical malpractice suits
Me	edical Quacks,

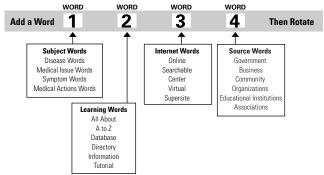
Medical Scams Pseudoscience Quackwatch Quality of health information on the Internet Questionable medical devices Watchdogs, watchtowers Whistleblowers

### Free Stuff

The Internet has developed a culture where quality information is free, most of the time. If you don't want to pay, keep on looking for the free resources. To zero in on free resources, use the following magic search words in your search strings:

Help	Strategies
Help centers	Tactics
Manual	Test
Online manual	Tips
Quiz	Tutorial
Self help	
	Help centers Manual Online manual Quiz





# CHAPTER

# seven

# Conclusion

Hopefully, with the help of this *Magic Search Words* book, you will have learned to search for information on the Internet that will improve your life.

As you go out and search for information, read with the purpose of using it right away.

Read for critical information. Plan on using it.

Be proactive with the information that you find.

Take action. Make sure that you use what you find.

Don't stop till you achieve success.

# **Avoiding Disaster**

Identify and avoid medical scams, fraud and abuse. If it seems to good to be true, it definitely is.

There are well known warning signs you can use to identify a likely scam:

- If they say it'll cost you money to match and find you a insurance or medical services, it's probably a scam.
- If they say, they just need your credit card to hold the services for you, it's probably a scam.
- If they say it's guaranteed and they'll do all the work for you, it's probably a scam.
- If they seek to charge you for just a service fee, it's probably a scam.

Don't get taken for a bum ride. Learn how to identify scams and fraudulent schemes. Do a search on the words:

### **MEDICAL SCAMS FRAUD**

Study up on how to avoid getting caught in a scam. Learn what the government and watchdog agencies say about how to recognize a medical scam and qualify a search service.

Protect yourself.

# How Good Is the Magic? 6160 (Garbage in Garbage Out) or MIMO (Magic In, Magic Out)

You must evaluate the quality of the information on the web sites you find constantly. Before you assume that information is valid and factually correct, you should:

- 1. Determine its source origin. Discover the author, the publisher and the purpose of the web site.
- 2. Are they objective, unbiased, and independent? Or are they selling products or services? Do they have ulterior motives?
- 3. Determine the authors and publisher's credentials, expertise, and experience. Do the author's qualifications support their ability to provide factually correct information?
- 4. Identify the date of the writing to establish the historical context.
- 5. Verify it. Find at least one other reputable source that provides similar substantiating information.

Learn more about how to assess the quality and truthfulness of information on the Internet. Search on:

evaluating the quality of information on the Internet checklist assessing the quality of web sites information identifying fraudulent, inaccurate and questionable web sites guality of information on the Internet criteria for evaluating web site information

## Parting Words

People often ask. "What is the best way to search on the Internet?" Use search strings.

But please remember that the real answer to the question depends on what you are willing and able to do.

What you search, find and apply for will depend on your wants and interests, and the time and energy you invest in the effort. Only you can determine what you want, need and are willing to do to get it.

Even if you search just a few times and find some interesting and useful information, you can keep on searching and find more and different and potentially even more useful information.

If you stop searching, one thing is for certain, you'll get nothing more. If you continue searching, finding and learning, the odds are in your favor that you'll understand a whole lot more.

Fortunately, the Internet and search engines have evolved so that information to help you find what you are looking for is right at your fingertips.

Search. Learn the key search techniques and become proficient at them.

Start searching. Do it and do it now. You have nothing to lose and a world of health information to gain.

Once you start, this is what will happen:

- You will discover and release a desire to find and utilize new resources within yourself. You will suddenly want to achieve new things in your life.
- You will become more knowledgeable, more competent, better trained, more creative, more skilled, and more adventurous.

- You will learn new things. You will come up with new ideas that will help you replace old self-defeating patterns of behavior and boredom. You will be able to use the new information, and improve yourself with new tool, skills and abilities.
- You will realize that knowledge is power. At every step, you will learn something new and something powerful.

What you can expect:

- · You will act on that information and come closer to your goal.
- You will understand that the key to success in life is to take action on what you learn.

As you act, you trigger actions in others, and new information and new opportunities will come your way. Don't hesitate—act on them.

As you experience the thrill of creating these opportunities, you will develop a sense of wonder and respect for knowledge and a love and appreciation for learning.

Believe in creative reality. Make your dreams come true. Do it.

Search. Start your search knowing what you want. Visualize it as best you can.

Look at the steps in this book as a way to reach within yourself and use the amazing Internet resources that are available at your fingertips to create a new vision and a new reality for your life.

This book can help you make your searching time and efforts more efficient and effective so that it is really worth your time and effort.

Don't get hooked on relying on the monster medical search databases alone. There is a lot of material written that does not get into the specialized databases.

You learn more by searching yourself and taking the actions needed to get more information directly from the source. You will be surprised that most of this information will be provided to you free of charge.

With a little dedication and some conscientious time and effort, you will discover the right medical health information to meet your needs.

This is your life. Go for it. Good luck and good searching!

> Paul J. Krupin Kennewick, Washington

## ΑΡΡΕΝΟΙΧ

# Summary of the Best Health Magic Search Words

### Learn about Search Engines

Search engines Search engine watch Search engine showdown Search engine comparison chart invisible Web invisible Web tutorial

### **The Minus Dot Com Trick**

~.com. <Subject> <topic> ...-.com... -.com .org <Subject> <topic> ...-.com .org

### Learning Words & Internet Words

<Disease Words> <Learning Words> <Internet Words> <Disease Words> <Skill word> tutorial <Disease Words> online database <Disease Words> online directory <Source Word> searchable database

### The Add a Word Technique

<Word # 1> <Word # 2> <Word # 3> <Word # 4>

### **Search String Word Groups**

<Disease Words> <Medical Specialty Words> <Anatomy Words> <Medical Action Words> <Medical Issue Words> <Symptom Words> <Learning Words> <Internet Words> <Source Words> <Location Words> <Time Words>

### The Search String Technique

<Word Group 1> <Word Group 2> <Word Group 3> <Disease Word> <Medical Action Word> <Symptom Word>

### **Search Word Rotation**

<Disease Word> <Medical Action Word #1> <Symptom Word> <Disease Word> <Medical Action Word #2> <Symptom Word> <Disease Word> <Medical Action Word #3> <Symptom Word> <Disease Word> <Medical Action Word> <Symptom Word #1> <Disease Word> <Medical Action Word> <Symptom Word #2> <Disease Word> <Medical Action Word> <Symptom Word #2>

### **Concept or Phrase Searching and Exact Quote Searching**

How to deal with <Disease Word> Managing Your <Medical Issue Word> Questions to Ask Your Doctor <Disease Word>

### Information in Different Languages/From Specific Countries

<Disease Word> <Learning Words> <Internet Words> <Language Word> <Location Words> <Disease Word> <Learning Words> <Internet Words> <Country Code>

### Searching to Improve General Knowledge

<Disease Word> <Learning Words> <Disease Word> <Learning Words> <Internet Words>

### **Searching to Improve Skills**

<Medical Issue Word> <Medical Action Word> <Learning Words> <Internet Words> <Medical Issue Word> <Medical Action Word> <Symptom Words> <Learning Words> <Internet Words>

### **Searching for Specific Facility Services or Providers**

<Medical Issue Word> <Medical Action Word> <Learning Words> <Internet Words> <Medical Issue Word> <Medical Specialty Words> <Learning Words> <Internet Words> <Medical Issue Word> <Medical Action Word> <Facility Words> <Source Words> <Location Words> <Disease Words> <Source Words> online directory <Disease Words> <Source Words> online database <Disease Words> <Business Words> <Learning Words> <Internet Words> <Source Words> <Disease Words> <Government Words> <Learning Words> <Internet Words> <Source Words> <Disease Words> <Government Words> <Learning Words> <Internet Words> <Source Words> <Disease Words> <Association Words> <Learning Words> <Internet Words> <Source Words> <Disease Words> <Organization Words> <Learning Words> <Internet Words> <Disease Words> <Community Words> <Learning Words> <Internet Words> <Disease Words> <Community Words> <Learning Words> <Internet Words> <Disease Words> <Media Words> <Learning Words> <Internet Words> <Source Words>

### Searching to Meet Specific Personal Needs or Desires

<Medical Issue Word> <Medical Action Word> <Source Words> <Location Words> <Date Words> <Medical Issue Word> <Medical Action Word> <Facility Words> <Source Words> <Location Words> <Medical Issue Word> <Medical Specialty Words> <Source Words> <Location Words> </Medical Issue Word> <Medical Specialty Words> <Source Words> <Location Words> </Medical Issue Word> <Medical Specialty Words> <Source Words> <Location Words> </Medical Issue Words> </Medical Specialty Words> <Source Words> </Medical Specialty Wor

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# Who is Paul J. Krupin?

Paul J. Krupin is a scientist and "once-upon-a-time" attorney. He has over 28 years of diverse professional government and industry experience in a variety of technology and project management disciplines at complex industrial, nuclear, waste management facilities. He has been employed with the State of Oregon, U.S. Department of Interior, U.S. Department of Agriculture, U.S. Department of Energy, several law firms, and private industry. He was an emergency medical technician (EMT) and a County Civil Defense Director in Idaho. Paul has spent a lifetime dedicated to helping the government, business, industry, small business and individuals come up with creative systems and innovative solutions to complex policy, legal, regulatory, and technological problems and challenges. He has worked on solving or contributing to the solutions of some of the world's worst pollution problems. His adventurous career in government infected him with a love of public service.

Born in New York City, he was raised in Franklin Square on Long Island. He received a Bachelors Degree from the University of Colorado in Boulder, Colorado, a Masters Degree from Oregon State University in Corvallis, Oregon, and a Juris Doctor with a special certificate in Dispute Resolution from Willamette University in Salem, Oregon.

In 1992, after vowing to never step into a courtroom again, Paul devoted his newly found spare time to becoming an author, publisher, Internet innovator, and professional problem solver. He has come up with numerous highly innovative Internet systems and solutions. He loves to identify and develop what he calls "technological force multipliers", which in his own words are, "success pathways en masse, made easy to use with technology."

He is a prolific writer whose pre-Internet creations included the Toll Free Environmental Directory which taught people how to search

for environmental jobs and information long distance for free using toll-free numbers. He also wrote several fishing, hunting and archery books. He created several very popular highly specialized databases for government contractors including the National 8 A Minority and Economically Disadvantaged Company Directory & Databases series, Fed-Pro: The Federal Procurement Database, and DOD-Pro: The Department of Defense Procurement Database.

He discovered the Internet in 1994 and created a widely known media e-mail database called The US All Media E-Mail Directory. In 1996, he co-created, with Don Short of One World Telecommunications, IMEDIAFAX The Internet to Media Fax Service (www.Imediafax.com), an online service that allowed people to create their own custom targeted media lists and transmit news releases to them via fax and e-mail. Through IMEDIAFAX he has sent out millions of news releases each year. His clients include world-class companies, government agencies, professional associations and best selling authors on everything from *Chicken Soup for the Soul* to publicizing Internet and industry events to hard news journalists to syndicated columnists to electronic newsletters. Krupin's work is highly regarded in the publishing industry for his innovative Internet expertise and publicity achievements. He has touched the hearts and minds of millions of people.

The success stories and tactics of this remarkably successful Internet publicity service is chronicled in the highly rated book *Trash Proof News Releases*. He has developed sure-fire, proven strategies for getting publicity. His book covers the entire gamut of the how, why, when and where of news release construction, delivery and follow-up in today's fast evolving media environment. His book tantalizes you with real life PR success stories and proven tactics. His methods and services have helped hundreds of authors reach out to millions of people again and again.

Another of his Internet inventions is called www.EMailtothe-Max.com, a free online tutorial which teaches business people how to avoid email liability and improve their Internet and email skills, productivity and capability in what he calls "Business Quality Email." For creating this remarkable free service, he was featured on CNN Financial.

### Who is Paul J. Krupin?

The *Magic Search Words* series evolved out of a problem he identified in 1999. No one knew how to use search engines. He set to work and created a new concept that helps people learn how to identify and select the best words to enter in search engines to get the best information quicker and easier than ever before. The original book, called *Finding the Gold Online*, covered everything from kids' homework to teen competitions, scholarships, jobs, personal finance, business finance, and venture capital, all the way to retirement money. Mainstream east coast publishers rejected this book as all too encompassing and suggested that single topic books be created. Hence, the *Magic Search Words* Series with individual books dedicated to single topics was developed.

Paul derives his greatest personal satisfaction by touching and improving the lives of people. His goal is to help millions of people by giving them quicker and easier access to the best information on the Internet. With the creation of the Magic Search Word series, Paul is embarking on a global campaign to teach people how to get better information off the Internet than ever before. He feels most people believe that helping themselves using the Internet is more than just for fun, a job, or a career, it is a now a core value. Like the library was for our parents, the Internet has now become and will remain an intrinsic part of our lives and a significant factor that will affect the future of all humanity. He is a man with a vision, a heart, and a soaring spirit that is an inspiration to all who seek to improve themselves and the world around them.

To contact Paul for further information or to schedule him for a speech, training seminar, or workshop, please contact:

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	Other Books Speaking/Seminar	Markshans	<ul> <li>E-Mail &amp; Web Based Training C</li> <li>News Releases &amp; Media Kits</li> </ul>		
	Mailing Lists	5/ 110018511005			
	Consulting		The Magic Search Word Column		
	Fund Raising			Getting Publicity with IMEDIAFAX— The Internet To Media Fax Service	
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addi	tional book or pro	duct. International:	\$10.00	) for first book and \$5.00 for each	
		duct.		🗅 MasterCard 🗅 AMEX	
ray					
-					
Card	I Number:				
Card Nam	ne on Card:				
Card Nam	ne on Card:				