Cultivating Health: Tools for Harvesting Beyond the Basics Health Information

By: Michele Spatz, M.S.

NNLM All of Us

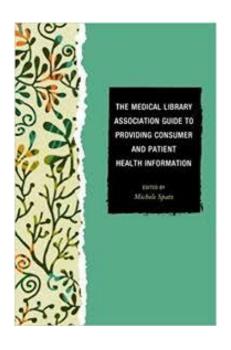
Community Engagement

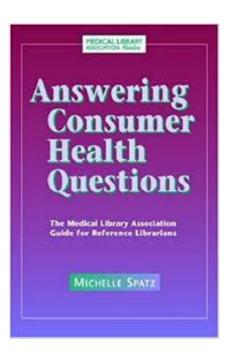
Coordinator

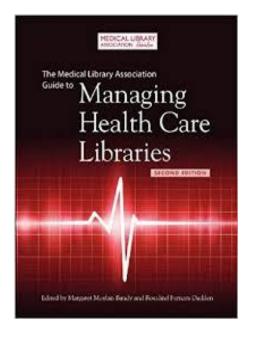
NNLM PNR, University of

Washington, Seattle, WA









Introduction

Objectives

- Introduce at least one health/medical website that is new to you.
- Improve your ability to respond to healthrelated questions.



BECAUSE LIBRARIANS KNOW INFORMATION IS THE BEST MEDICINE FOR HEALTHCARE QUESTIONS.

#LibrariesTransform LIBRARIES TRANSFORM°

Library Patron: Can you help me find information on lupus?





One Stop Shopping



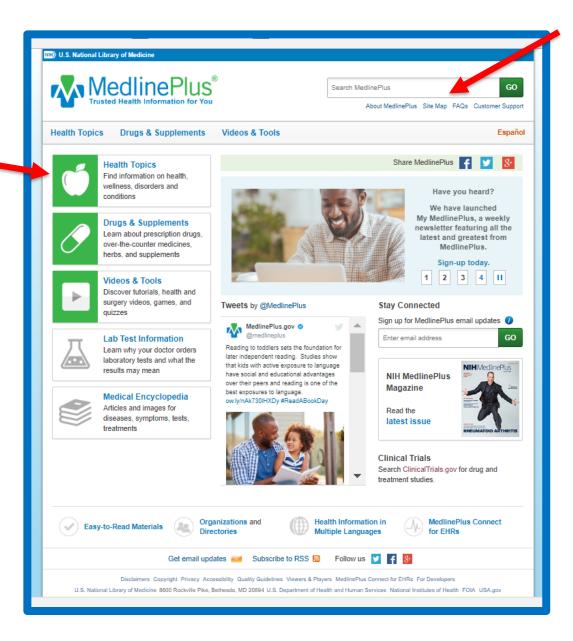


https://medlineplus.gov/



MedlinePlus.gov





Eou Coning a Diacuac ace Annyotrophile Euterur Coloreala Low Back Pain see Back Pain Low Birth Weight see Birth Weight Low Blood Pressure Low Blood Sugar see Hypoglycemia Low Cholesterol Diet see How to Lower Cholesterol with Diet Low Sperm Count see Male Infertility Low Vision see Vision Impairment and Blindness LTK see Laser Eye Surgery Lumbago see Back Pain Lumpectomy see Mastectomy **Lung Cancer Lung Diseases** Lung Rehabilitation see Pulmonary Rehabilitation Lung Transplantation Lupus Lyme Disease Lymph Nodes see Lymphatic Diseases Lymphatic Diseases Lymphatic Obstruction see Lymphedema Lymphedema Lymphoma

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Medicinas y suplementos

Videos y multimedia

English

Página Principal → Temas de salud → Lupus

Lupus

En esta página

Entérese

- Introducción Comience aquí
- Diagnóstico y exámenes
- Tratamientos y terapias

Investigaciones

Información no disponible

Para saber más

- Viviendo con...
- Asuntos relacionados
- Asuntos específicos

Para ver, jugar y aprender

Información no disponible

Recursos

- Especialistas
- Niños/as
 - Adolescentes



Para usted

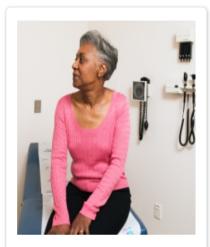












Introducción

¿Qué es el lupus?

El lupus es una enfermedad autoinmune, es decir, el propio sistema inmunitario ataca las células y tejidos sanos por error. Esto puede dañar muchas partes del cuerpo, incluyendo las articulaciones, piel, riñones, corazón, pulmones, vasos sanguíneos y el cerebro.

Hay varios tipos de lupus:

Reciba actualizaciones sobre

Lupus por email 1



Ingrese su email

ENVIAR

relax may make it easier for you to cope. A good support system can also help.

NIH: National Institute of Arthritis and Musculoskeletal and Skin Diseases

Start Here

- . I Am Newly Diagnosed with Lupus (Lupus Foundation of America)
- Lupus among Asians and Hispanics (Centers for Disease Control and Prevention)
 Also in Spanish
- Systemic Lupus Erythematosus (Lupus)
 (National Institute of Arthritis and Musculoskeletal and Skin Diseases)

 Also in Spanish

Diagnosis and Tests

- ANA (Antinuclear Antibody) Test NH (National Library of Medicine)
- · Diagnosing Lupus (Lupus Foundation of America)

Treatments and Therapies

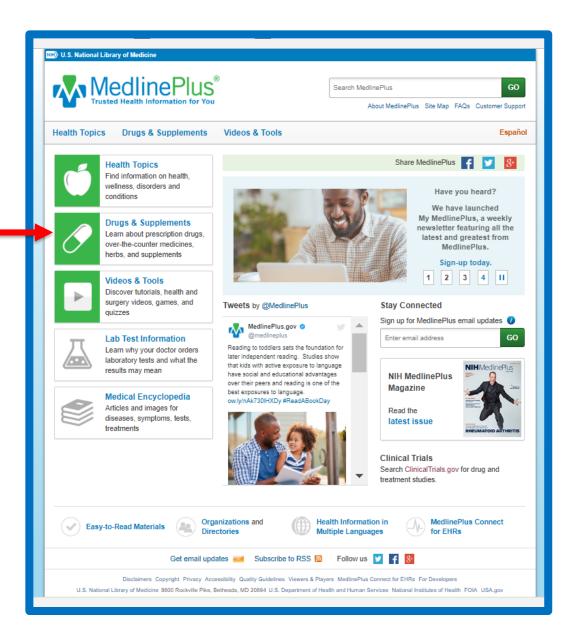
- Systemic Lupus Erythematosus (SLE) (Beyond the Basics) (UpToDate)
- Thunder God Vine NH) (National Center for Complementary and Integrative Health)
- · Treatment Options (Lupus Foundation of America)

Living With

- Diet and Nutrition With Lupus (Lupus Foundation of America)
 Also in Spanish
- · Living with Lupus (Lupus Foundation of America)

Related Issues

Caregivers (Lupus Foundation of America)





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Home → Drugs, Herbs and Supplements

Drugs, Herbs and Supplements

Drugs

Learn about your prescription drugs and over-the-counter medicines. Includes side effects, dosage, special precautions, and more.

Browse by generic or brand name:

A B C D E F G H I J K L M N O P Q R S T U

V W X Y Z 0-9

For FDA approved labels included in drug packages, see DailyMed.

Herbs and Supplements

Browse dietary supplements and herbal remedies to learn about their effectiveness, usual dosage, and drug interactions.

All herbs and supplements

Prescription and over-the-counter medication information is from AHFS® Consumer Medication American Society of Health-System Pharmacists (ASHP), Inc.,











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HIV/AIDS Medicines

Antibiotics

Antidepressants

Blood Pressure Medicines

Blood Thinners

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Home → Search Results

Search Help

Related Topics

Porphyria

Gout

Sjogren's Syndrome

Psoriatic Arthritis

Myositis

Refine by Type

All Results (82)

Results 1 - 10 of 76 for Plaquenil

1. Hydroxychloroquine

Plaquenil® ... **Hydroxychloroquine** is in a class of drugs called antimalarials. It is used to prevent and treat acute ... **Hydroxychloroquine** comes as a tablet to take by mouth. For prevention of malaria in adults, two tablets ... https://medlineplus.gov/druginfo/meds/a601240.html - Drugs and Supplements

- 2. Porphyria Cutanea Tarda (PCT) (American Porphyria Foundation)
 - ... doses of either chloroquine (125mg twice weekly) or **hydroxychloroquine** (100mg twice weekly). Usual dosages of these drugs ... be treated with low doses of chloroquine and **hydroxychloroquine**, which can also reduce iron levels in the ... www.porphyriafoundation.com/.../types-of-porphyria/PCT External Health Links
- 3. Calcium Pyrophosphate Deposition (CPPD) (American College of Rheumatology)
 - ... Cyclophosphamide (Cytoxan) Cyclosporine (Neoral, Sandimmune, Gengraf)



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Página Principal → Medicinas, hierbas y suplementos → Hidroxicloroquina

Hidroxicloroquina











¿Para cuáles condiciones o enfermedades se prescribe este medicamento?

¿Cómo se debe usar este medicamento?

¿Qué otro uso se le da a este medicamento?

¿Cuáles son las precauciones especiales que debo seguir?

¿Qué tengo que hacer si me olvido de tomar una dosis?

¿Cuáles son los efectos secundarios que podría provocar este medicamento?

¿Cómo debo almacenar o desechar este medicamento?

¿Qué debo hacer en caso de una sobredosis?

¿Qué otra información de importancia debería saber?

Marcas comerciales

¿Para cuáles condiciones o enfermedades se prescribe este medicamento?

La hidroxicloroquina pertenece a una clase de medicamentos llamados antimaláricos. Se usa para prevenir y tratar los ataques agudos de malaria. También se usa para tratar lupus eritematoso sistémico y discoide y la artritis reumatoide en los pacientes cuyos síntomas no han mejorado con otros tratamientos.

Este medicamento también puede ser prescrito para otros usos; pídale más información a su doctor o farmacéutico.

¿Cómo se debe usar este medicamento?

La hidroxicloroquina viene en forma de tabletas para tomar por vía oral. Para la prevención de la malaria en los adultos se toman dos tabletas una



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Related Topics

HIV/AIDS Medicines

Antibiotics

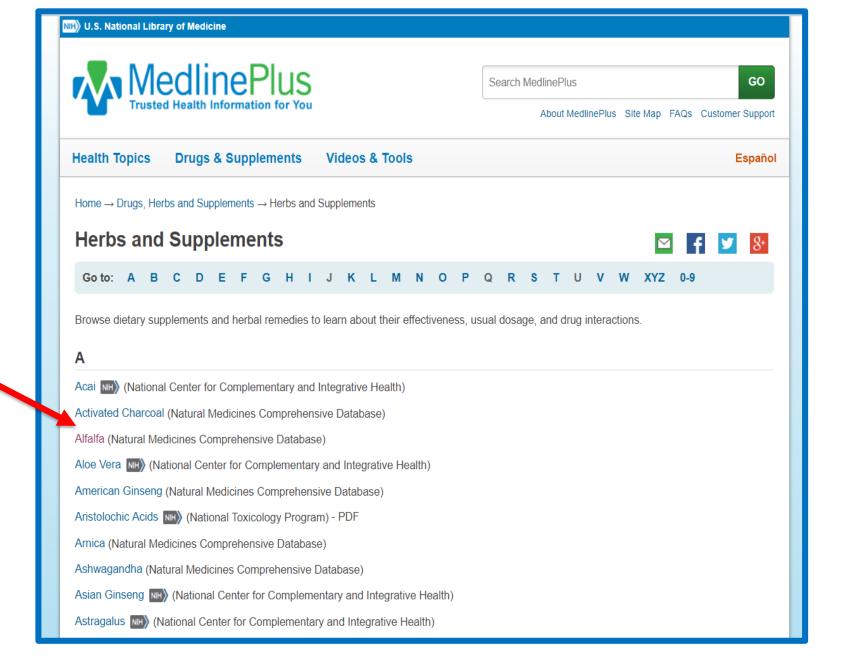
Antidepressants

Blood Pressure Medicines

Blood Thinners

Cancer Alternative Therapies

Cancer Chemotherapy



Are there safety concerns?

Alfalfa leaves are **POSSIBLY SAFE** for most adults. However, taking alfalfa seeds long-term is **LIKELY UNSAFE**. Alfalfa seed products may cause reactions that are similar to the autoimmune disease called lupus erythematosus.

Alfalfa might also cause some people's skin to become extra sensitive to the sun. Wear sunblock outside, especially if you are light-skinned.

Special precautions & warnings:

Pregnancy or breast-feeding: Using alfalfa in amounts larger than what is commonly found in food is **POSSIBLY UNSAFE** during pregnancy and breast-feeding. There is some evidence that alfalfa may act like estrogen, and this might affect the pregnancy.

"Auto-immune diseases" such as multiple sclerosis (MS), lupus (systemic lupus erythematosus, SLE), rheumatoid arthritis (RA), or other conditions: Alfalfa might cause the immune system to become more active, and this could increase the symptoms of auto-immune diseases. There are two case reports of SLE patients experiencing disease flare after taking alfalfa seed products long-term. If you have an auto-immune condition, it's best to avoid using alfalfa until more is known.

Hormone-sensitive condition such as breast cancer, uterine cancer, ovarian cancer, endometriosis, or uterine fibroids: Alfalfa might have the same effects as the female hormone estrogen. If you have any condition that might be made worse by exposure to estrogen, don't use alfalfa.

Diabetes: Alfalfa might lower blood sugar levels. If you have diabetes and take alfalfa, monitor your blood sugar levels closely.

Kidney transplant: There is one report of a kidney transplant rejection following the three-month use of a supplement that contained alfalfa and black cohosh. This outcome is more likely due to alfalfa than black cohosh. There is some evidence that alfalfa can boost the immune system and this might make the anti-rejection drug cyclosporine less effective.

Are there interactions with medications?

Major

Do not take this combination.

Warfarin (Coumadin)

Alfalfa contains large amounts of vitamin K. Vitamin K is used by the body to help blood clot. Warfarin (Coumadin) is used to slow blood clotting. By helping the blood clot, alfalfa might decrease the effectiveness of warfarin (Coumadin). Be sure to have your blood checked regularly. The dose of your warfarin (Coumadin) might need to be changed.



Health Topics Drugs & Supplements Videos & Tools Español Home → Lab Test Information **Lab Test Information** Learn about your laboratory tests, including what the lab test is used for, why your doctor ordered it, how the test will feel, and what the results may mean. A laboratory test checks a sample of blood, urine, other bodily fluid, or tissue to get more information about your health. Your doctor may order these tests as part of a routine checkup, to check for certain diseases and conditions or to monitor your health. Go to: A B C HIJKLMNO Albumin Blood Test Alkaline Phosphatase Allergy Blood Test Alpha-Fetoprotein (AFP) Test **ALT Blood Test** Amylase Test ANA (Antinuclear Antibody) Test **Related MedlinePlus Health Topics** Anion Gap Blood Test Laboratory Tests **AST Test Prenatal Testing** В Genetic Testing Bacteria Culture Test **Liver Function Tests** Bilirubin Blood Test Hepatitis Testing

Why do I need an ANA test?

Your health care provider may order an ANA test if you have symptoms of lupus or another autoimmune disorder. These symptoms include:

- Fever
- · Red, butterfly-shaped rash (a symptom of lupus)
- Fatigue
- · Joint pain and swelling
- Muscle pain

What happens during an ANA test?

A health care professional will take a blood sample from a vein in your arm, using a small needle. After the needle is inserted, a small amount of blood will be collected into a test tube or vial. You may feel a little sting when the needle goes in or out. This usually takes less than five minutes.

Will I need to do anything to prepare for the test?

You don't need any special preparations for an ANA test.

Are there any risks to the test?

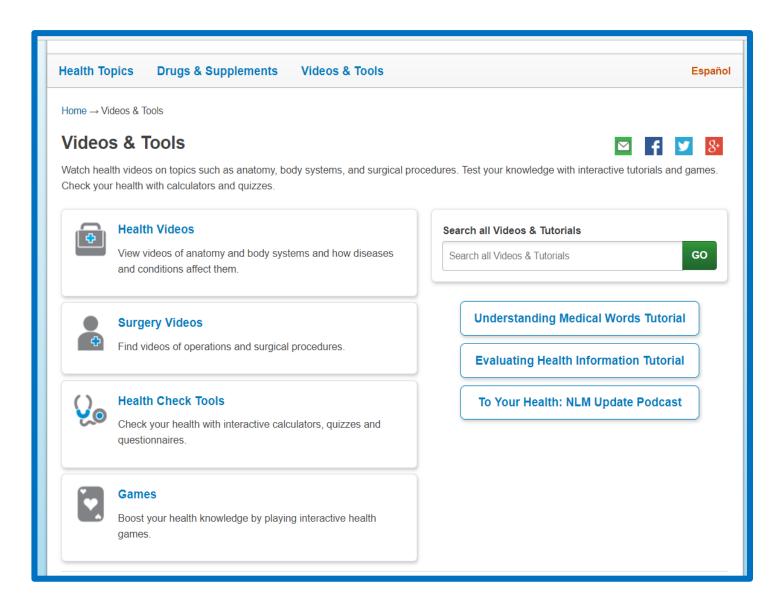
There is very little risk to having a blood test. You may have slight pain or bruising at the spot where the needle was put in, but most symptoms go away quickly.

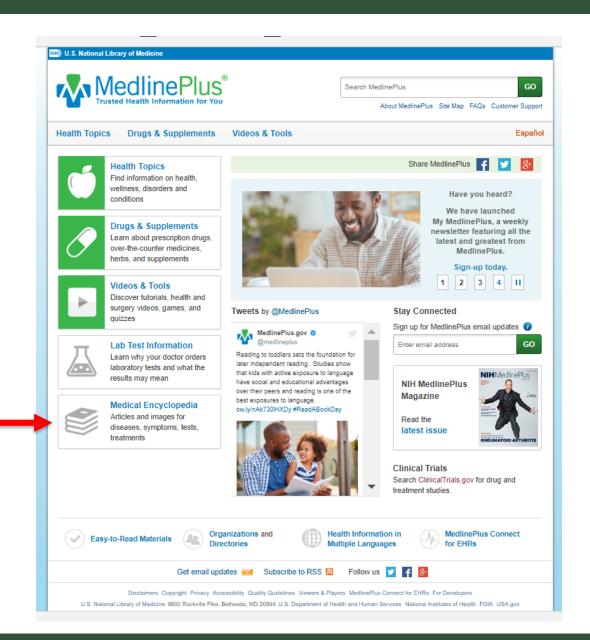
What do the results mean?

A positive result on an ANA test means that antinuclear antibodies were found in your blood. You may get a positive result if:

- · You have SLE (lupus).
- · You have a different type of autoimmune disease.
- You have a viral infection.

A positivo requit decept percepcially made you have a discour. Come healthy people have entiryeless.







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Home → Multiple Languages

Health Information in Multiple Languages











Use these links to find health information in languages other than English. See our quality guidelines for how we select the links on these pages.

Browse information in multiple languages by health topic.

Albanian (Gjuha Shqipe)

Amharic (Amarɨñña / አማርኛ)

(العربية) Arabic

Armenian (Յայերեն)

Bengali (Bangla / বাংলা)

Bosnian (bosanski)

Burmese (myanma bhasa)

Cape Verdean Creole (Kabuverdianu)

Chinese, Simplified (Mandarin dialect) (简体中文)

Chinese, Traditional (Cantonese dialect) (繁體中文)

Chuukese (Trukese)



Visit HealthReach for additional multilingual health information.



Zalecenia Amerykańskiego Stowarzyszenia do Walki z Rakiem dotyczące wczesnego wykrywania raka

American Cancer Society Guidelines for the Early Detection of Cancer

Amerykańskie Stowarzyszenie do Walki z Rakiem rekomenduje wymienione poniżej zasady przeprowadzania badań profilaktycznych na raka dla większości osób dorosłych. Badania profilaktyczne mają na celu wykrycie raka, kiedy nie występują jeszcze żadne objawy.

Odwiedź naszą stronę, <u>www.cancer.org</u>, lub zadzwoń na bezpłatny numer 1-800-227-2345, żeby poznać szczegóły dotyczące zasad przeprowadzania badań profilaktycznych lub w celu dowiedzenia się więcej o tym, co można robić, żeby zmniejszyć ryzyko zachorowania na raka.

Rak piersi

Kobiety w wieku od 40 do 44 lat powinny mieć możliwość zapoczątkowania rocznych badań
profilaktycznych na raka piersi z zastosowaniem mammografii (badanie radiologiczne piersi),
jeżeli taka jest ich wola.



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You are welcome to link to MedlinePlus (https://medlineplus.gov/) and to any of its health topic pages. Please indicate that the link is to MedlinePlus.gov.

We recommend that you link to:

- the MedlinePlus homepage (https://medlineplus.gov/)
- MedlinePlus en español (https://medlineplus.gov/spanish/)

When you see the Share button on a MedlinePlus page, you may use it to link to that page in your individual social networks.

You may also link to any of the widgets and buttons provided by MedlinePlus. Visit the MedlinePlus widgets and buttons page to find instructions on how to embed MedlinePlus HTML code in your own Web sites.

MedlinePlus provides XML data via its Web service and XML files. These services are designed for use by developers, and they allow you to easily display, customize, and repurpose MedlinePlus data. If you want to link patients or healthcare providers from electronic health record (EHR) systems to relevant MedlinePlus information, use MedlinePlus Connect. You are welcome to link to and display the data provided by these services. Please observe the general guidelines for NLM APIs regarding the use of NLM data and logos.

You can use the following text to describe MedlinePlus:

MedlinePlus directs you to information to help answer health questions. MedlinePlus brings together authoritative information from NLM, the

Library Patron: Is there any information on the genetics of lupus?

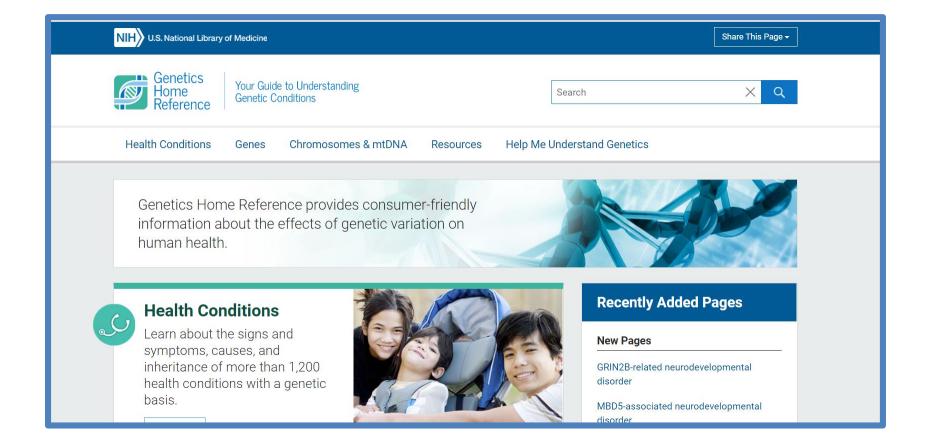


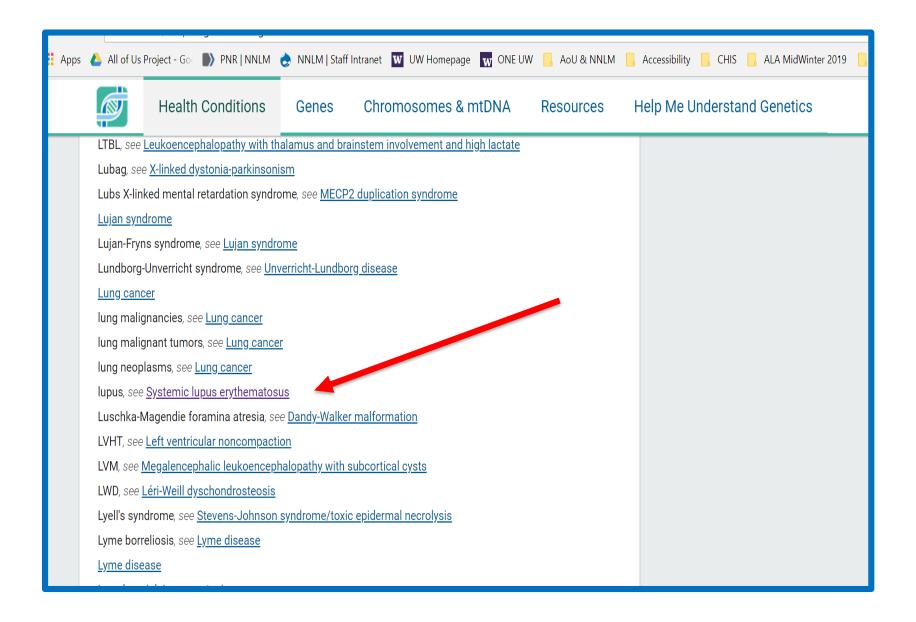


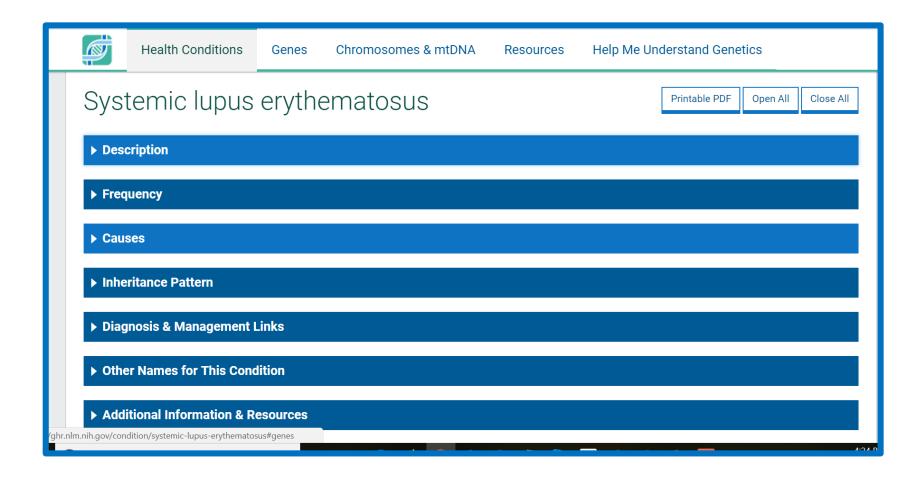
Your Guide to Understanding Genetic Conditions



https://ghr.nlm.nih.gov/









Health Conditions

Genes

Chromosomes & mtDNA

Resources

Help Me Understand Genetics

▼ Causes

Normal variations (polymorphisms) in many genes can affect the risk of developing SLE, and in most cases multiple genetic factors are thought to be involved. In rare cases, SLE is caused by mutations in single genes. Most of the genes associated with SLE are involved in immune system function, and variations in these genes likely affect proper targeting and control of the immune response. Sex hormones and a variety of environmental factors including viral infections, diet, stress, chemical exposures, and sunlight are also thought to play a role in triggering this complex disorder. About 10 percent of SLE cases are thought to be triggered by drug exposure, and more than 80 drugs that may be involved have been identified.

In people with SLE, cells that have undergone self-destruction (apoptosis (apoptosis)) because they are damaged or no longer needed are not cleared away properly. The relationship of this loss of function to the cause or features of SLE is unclear. Researchers suggest that these dead cells may release substances that cause the immune system to react inappropriately and attack the body's tissues, resulting in the signs and symptoms of SLE.

▶ Learn more about the genes associated with systemic lupus erythematosus

Related Information

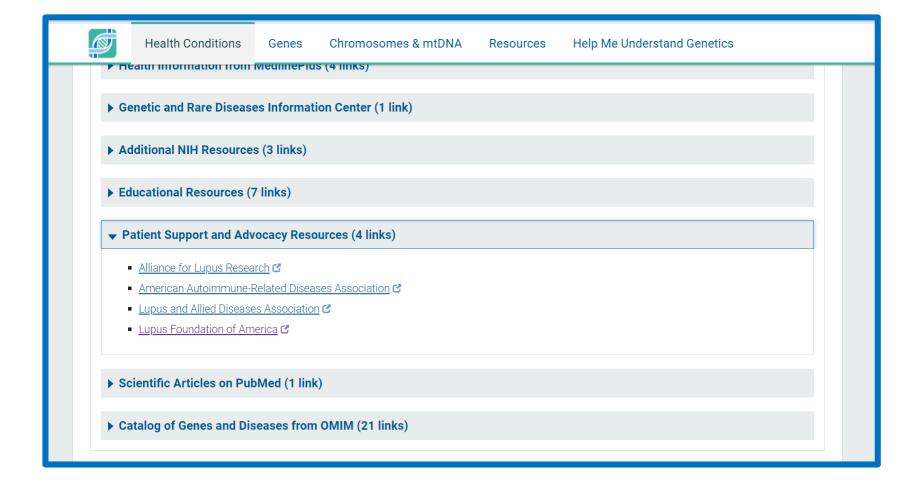
What is a gene?

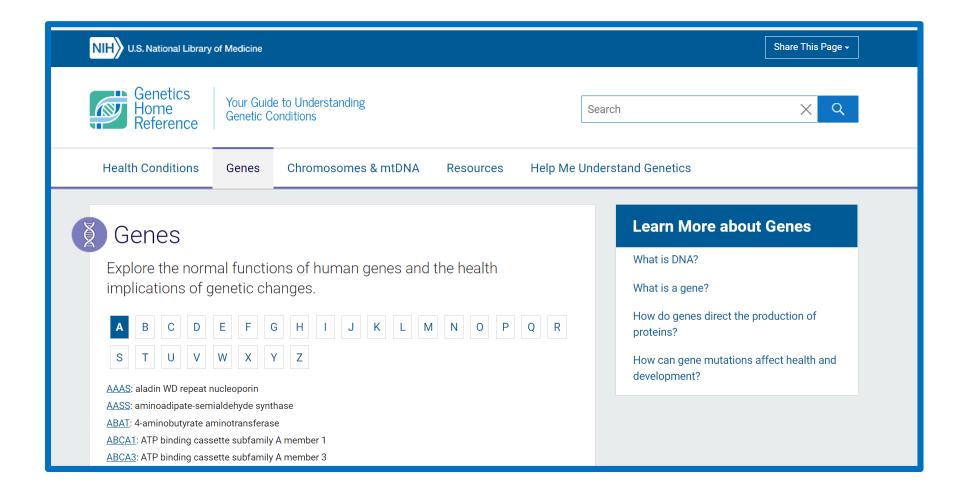
What is a gene mutation and how do mutations occur?

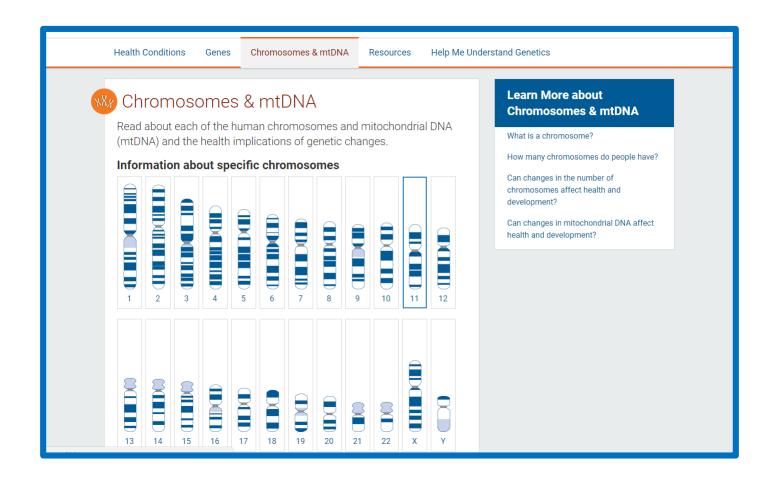
<u>How can gene mutations affect health and</u> development?

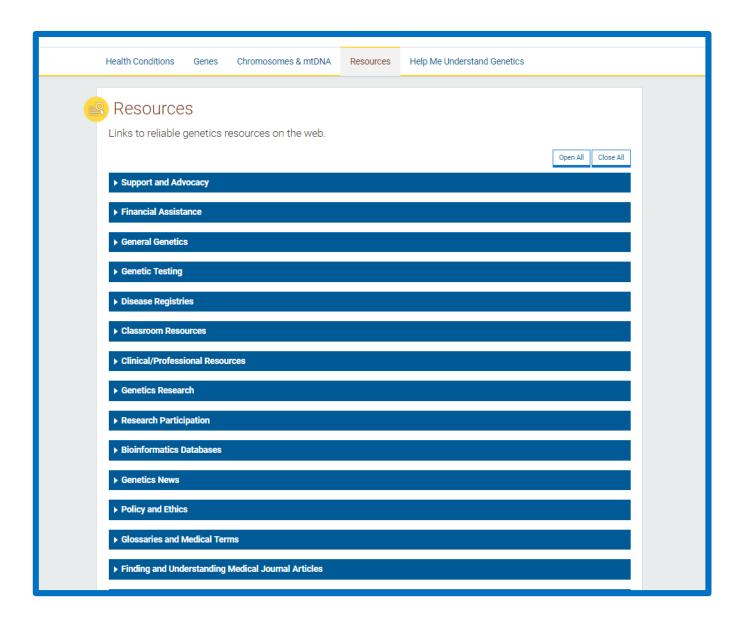
More about Mutations and Health

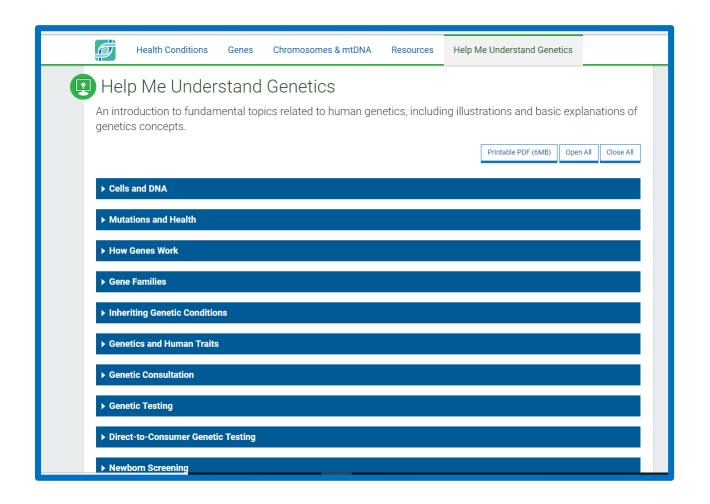
Inheritance Pattern











Library Patron: My daughter has lupus. Where can I find age appropriate information for her?

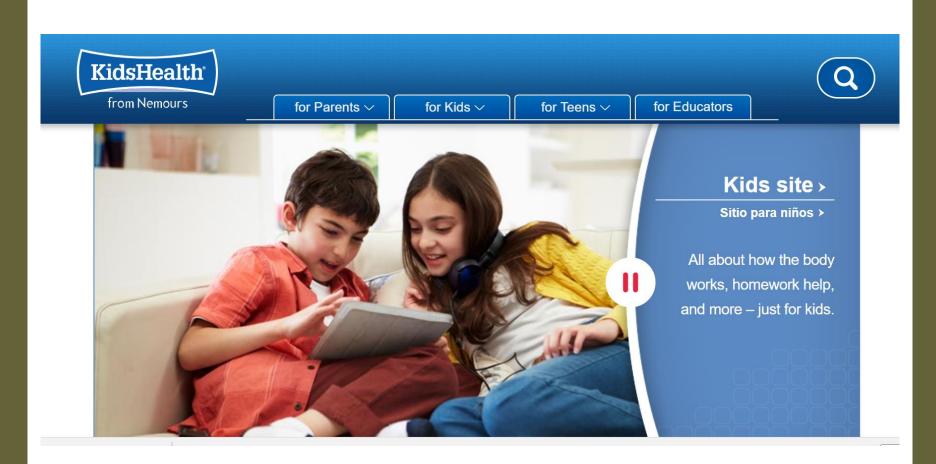




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www.kidshealth.org







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for Kids ~

for Teens ~

for Educators





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Infections

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Doctors & Hospitals

Videos

Recipes





para Padres v

para Niños ∨

para Adolescentes ~

















Más información













for Kids ~

(viewing results 1 to 10)

next ▶

Lupus for Teens

for Parents ~

Lupus is a disease that affects the immune system. Learn how lupus is treated, signs and symptoms, how to support a friend who has it, and more.

Living With Lupus for Parents

Lupus is known as an autoimmune disease in which a person's immune system mistakenly works against the body's own tissues.

Life With Lupus for Kids

Some people have an autoimmune disorder called lupus. Find out more in this article for kids.

Lupus Special Needs Factsheet for Educators





for Kids V

for Teens V

for Educators





KidsHealth / For Parents / Living With Lupus











Reviewed by: AnneMarie C. Brescia, MD



Lupus is an autoimmune disease that causes the immune system to mistakenly work against

en español	
Vivir con lupus	

the body's own tissues. It can be hard to diagnose because it can affect almost any organ in the body, and its symptoms — including joint pain, fatigue, muscle pain, rash, mouth ulcers, and hair loss — vary widely from patient to patient. That is one of the greatest challenges of treating the disease for both doctors and their patients.

About Lupus

A healthy immune system produces proteins called





for Parents V

for Kids v

en español

Una vida con lupus

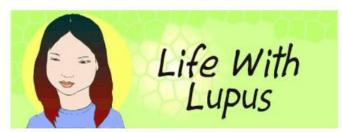
for Teens V

for Educators





KidsHealth / For Kids / Life With Lupus



Reviewed by: AnneMarie C. Brescia, MD



Your body has its own system for fighting off sickness called the <u>immune system</u>, but sometimes it

doesn't work correctly. When this happens, a person may have an **autoimmune** (say: aw-toe-ih-MYOON) disease.

Lupus (say: LOO-pus) is one of those diseases.

A healthy immune system is like an army that can protect you against germs and illness. It makes **antibodies** (say: AN-tih-bah-deez), which are special chemicals that fight off infections. But with a disease like lupus, the army gets confused and begins attacking the healthy cells in your body.



PARTNER MESSAGE







for Kids ~

en español

for Teens ~

for Educators

















Reviewed by: AnneMarie C. Brescia, MD





Chantelle was having a rough morning. Her hands were so stiff that she could barely dial the combination

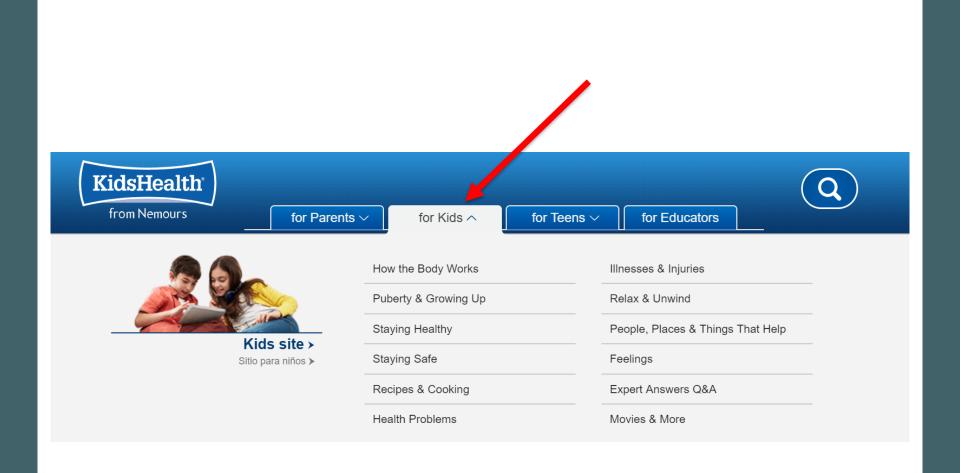
El lupus on her locker. Then she couldn't move her fingers well

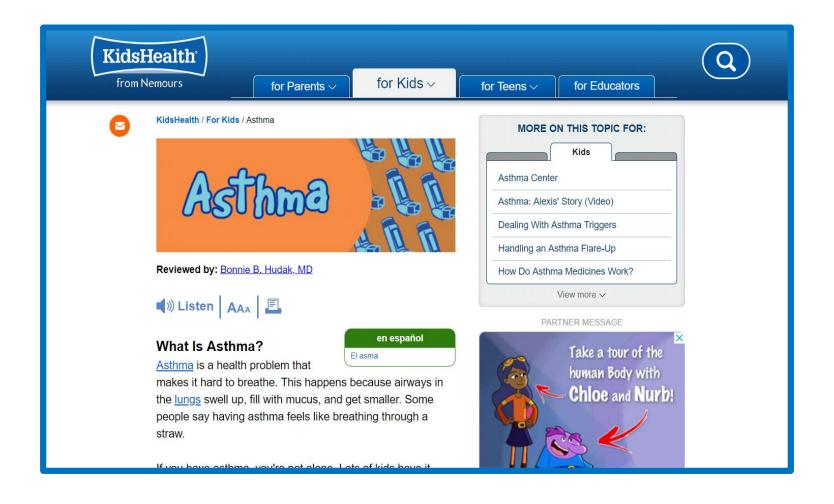
marching band practice had started in the early summer, her hands and feet felt sore in the mornings. She was also tired all the time, and no matter how much she rested, she still felt sleepy and achy all over.

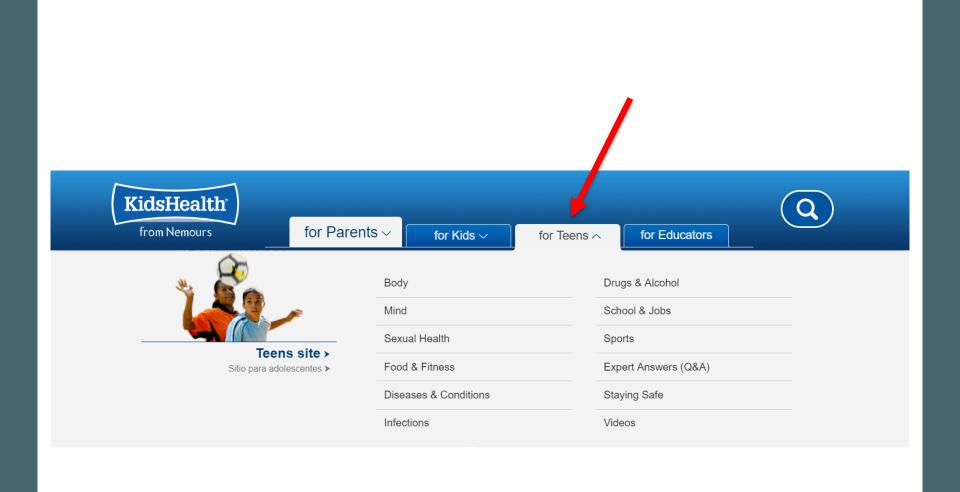
enough to play her clarinet. It seemed that ever since

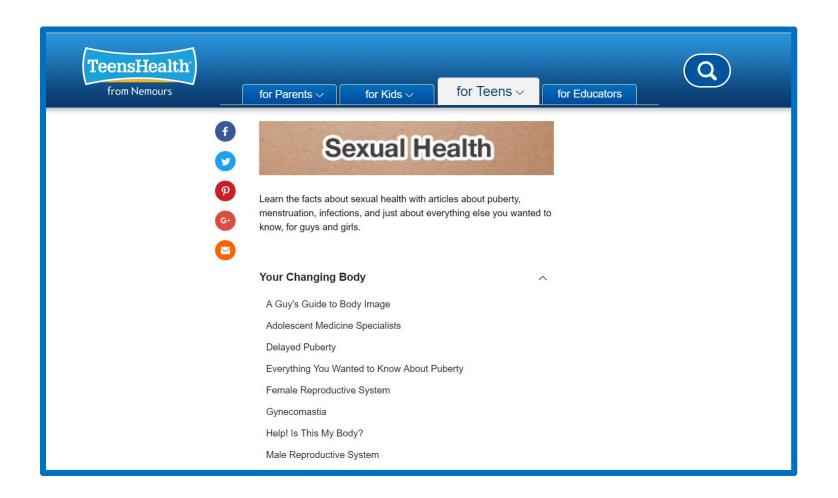
Chantelle told her doctor about her achy hands and feet and how she felt tired all the time. The doctor sent her for blood tacte A faw dave later the doctor called and told Chantella's

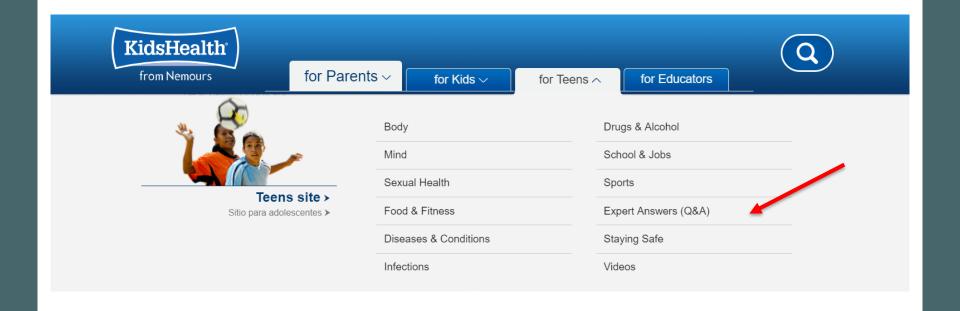


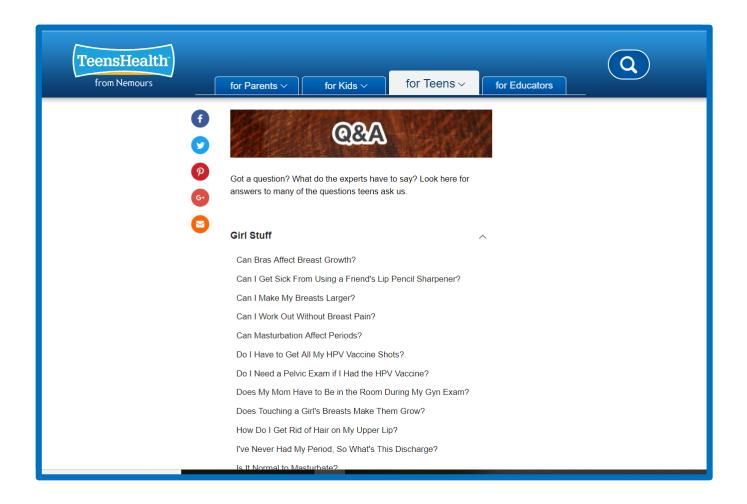














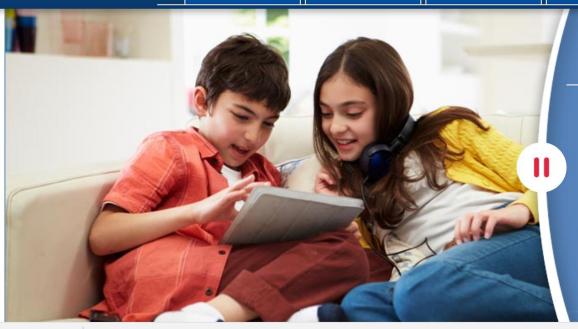
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Sitio para niños >

All about how the body works, homework help, and more – just for kids.



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Teacher's Guides: Grades 9 to 12

Welcome

Sesame Street

How the Body Works

Homework

Special Needs



As a child care provider, you play an important role in children's lives, especially when it comes to food and fitness. To make things easier on you, KidsHealth and Sesame Workshop present the *Healthy Habits for Life* Child Care Resource Kit.

These hands-on activities use Sesame Street characters to help you show your students how to eat right and be active.

Read more





Nemours Reading BrightStart!

Reading Readiness

Nemours Reading BrightStart! has the tools and training to promote reading success.

Learn How



Free Newsletter

Sign up to receive the latest Teacher's Guides.

Sign Up >



Library Patron: I'm embarrassed to ask this but I need some information about healthy sexuality

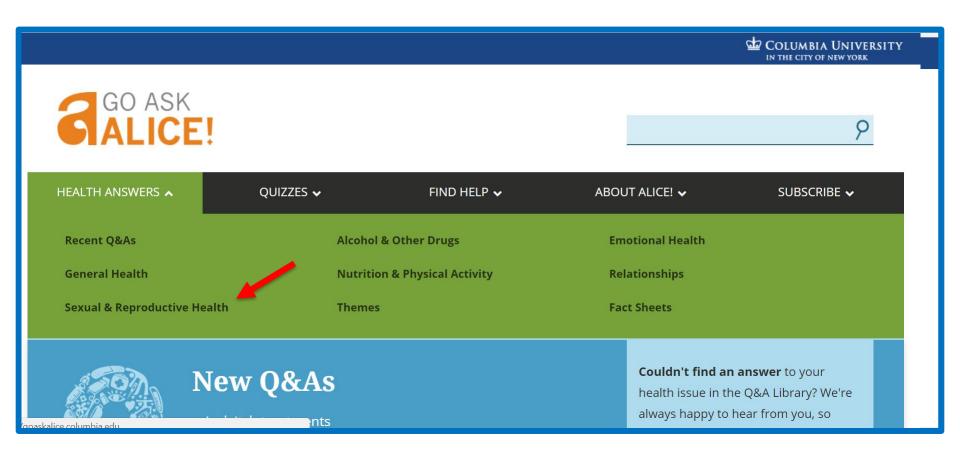


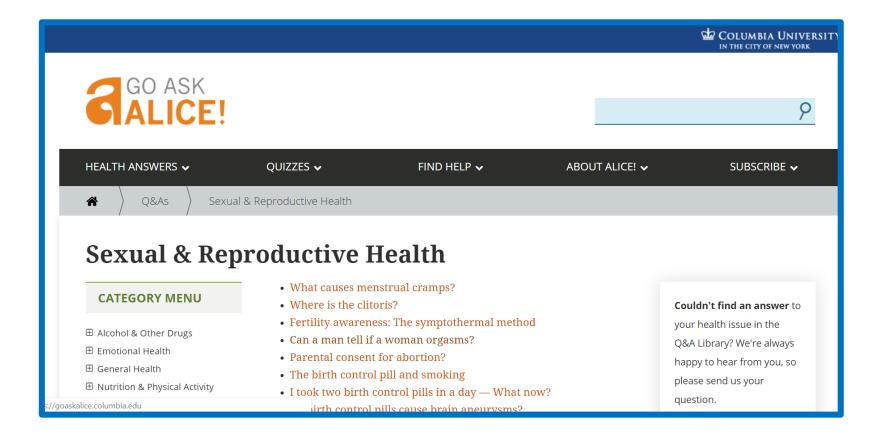


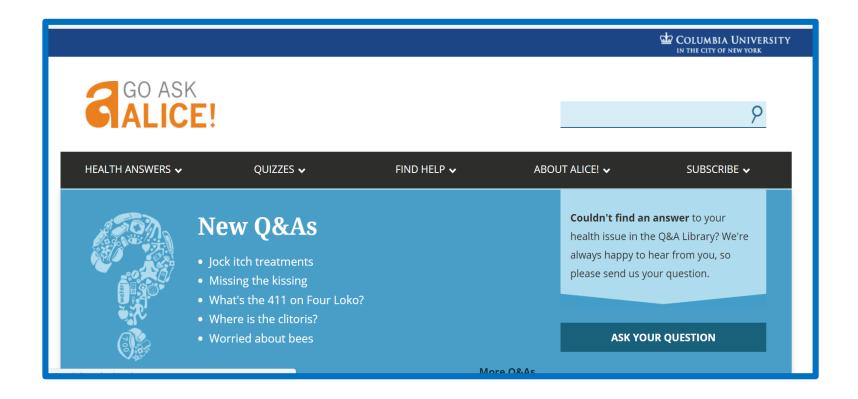


https://goaskalice.columbia.edu/

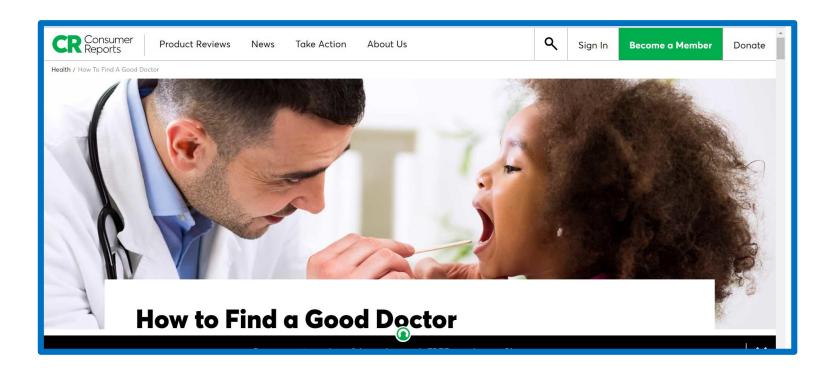








Library Patron: Will you help me find the best doctor for?







Visitor Services

- · Café at Memorial »
- · Gift Shop »
- · Buy A Gift »
- · Send Cheer Card »
- Visiting Hours & Policy »



Your Hospital Bill

- Understanding And Paying Your Hospital Bill »
- Insurance Exchange Healthplanfinder »
- · Financial Assistance Program »



Patient Rights

- Patient Rights & Responsibilities (English) »
- Patient Rights & Responsibilities (Spanish) »
- HIPAA/Privacy Practices »
- Aviso De Practicas De Privacidad »



- Admission »
- Authorization For Patient Treatment »
- · Financial Status »
- · Nondiscrimination »
- · Dhysician Order for Life

In November 2017, the Commission on Cancer, a quality program of the American College of Surgeons, granted Three-Year Accreditation with Commendation to the cancer program at Virginia Mason Memorial.

VMM is one of only two cancer care programs in the state to achieve this status, receiving 5 out of 7 commendations.

Read more »







Find a Provider

♣ Share ♠ Print

Odhett Cojocaru, MD

Internal Medicine

Board-certified:

Am Bd Int Med (Int Med)

Office:

4003 Creekside Loop Yakima

Yakima, WA 98908

Phone: (509) 248-3263

Map to this address

Directions to this address

Website:

http://cornerstoneyakima.com/about-us-our-providers.asp#cojocaru

Organization:

Memorial Cornerstone Medicine

Medical school:

Carol Davila University of Medicine & Pharm. 1997

Residency:

Huron Hospital - Cleveland Clinic Health System 2002



Providers main

Return to search results

https://cornerstoneyakima.com/our-providers.asp

Odhett Cojocaru, MD



1. What inspired you to choose medicine as a career?

There is nothing in particular that "inspired" me to choose medicine. I have always wanted to be a doctor and this is the only thing I ever wanted to do. I suppose it was my nature and my love for people that guided me towards this career.

2. Do you have a philosophy or approach to working with patients?

My philosophy is that an educated patient is the best patient. This is why I will continue to empower my patients by educating them about their health and illnesses while always respecting their wishes and goals about medical care.

3. What do you appreciate most about the doctors and staff you work with?

In Yakima we have a wonderful medical community and I always felt that I am a member of a real team.

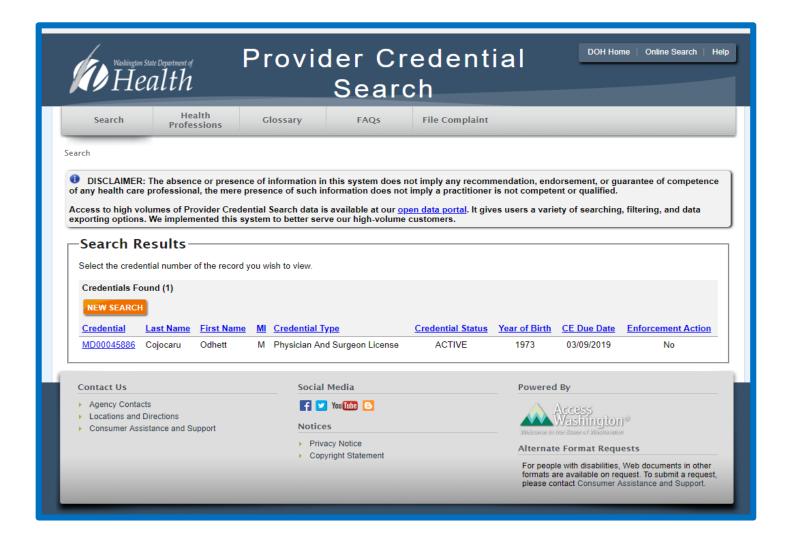
4. Tell me a little known fact about you or talk about what you like to do outside of work.

Not many people know that my first name actually contains a typo. It should have been spelled "Odette".

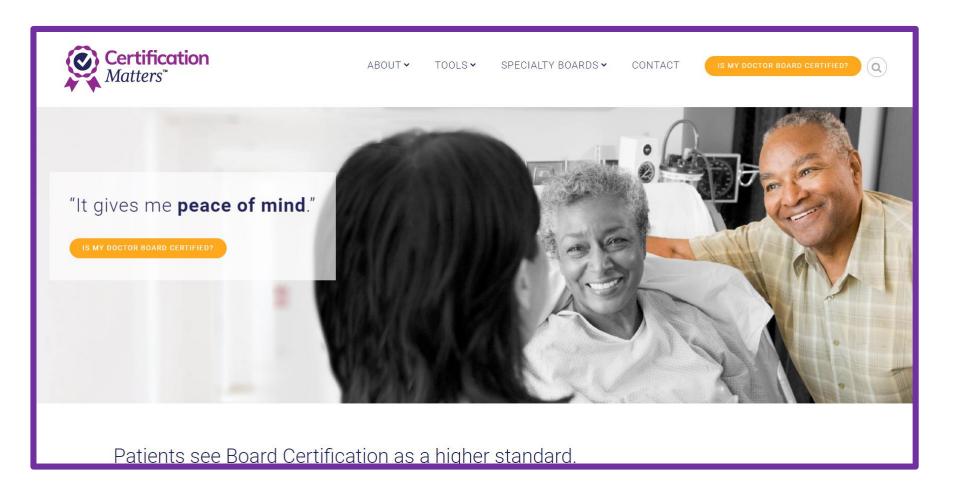
5. What do you like about Yakima?

One of the most pleasant discoveries I made coming to Yakima was the bounty of cherries, peaches, apples and all the other goodies I get to enjoy every year.

https://fortress.wa.gov/doh/providercredentialsearch/



https://www.certificationmatters.org/



General Information

BACK TO SEARCH RESULTS

Name: Odhett M Cojocaru Education: MD Last Reported Location: Yakima, WA

Your doctor is currently certified by:



American Board of Internal Medicine

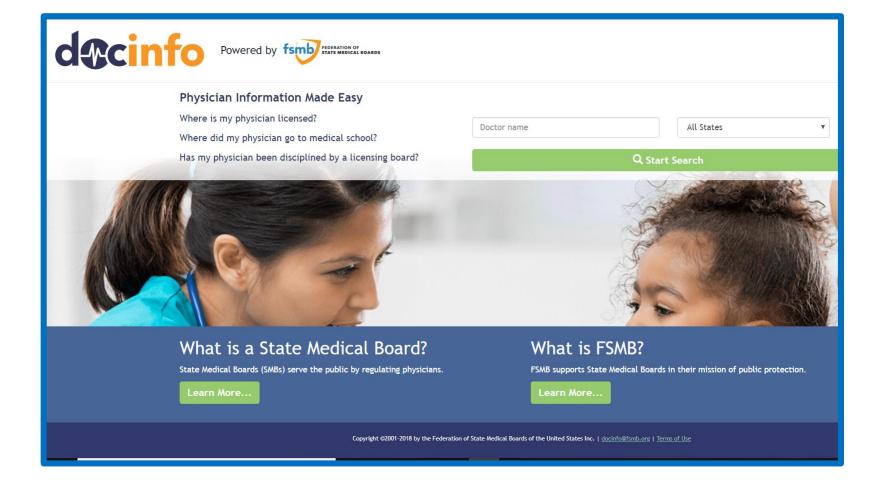
Internal Medicine - Specialty

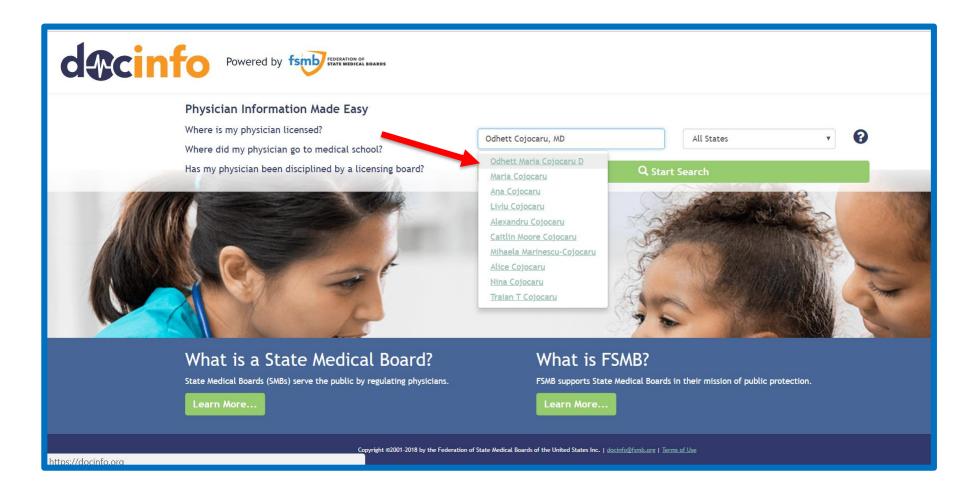
Participating in MOC

Yes

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https://docinfo.org/







Odhett Maria Cojocaru D, MD

Female

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Internal Medicine *

Education

Universitatea De Medicina Si Farmacie Carol Davila Year of Graduation: 1997

Active Licenses

Washington

Actions

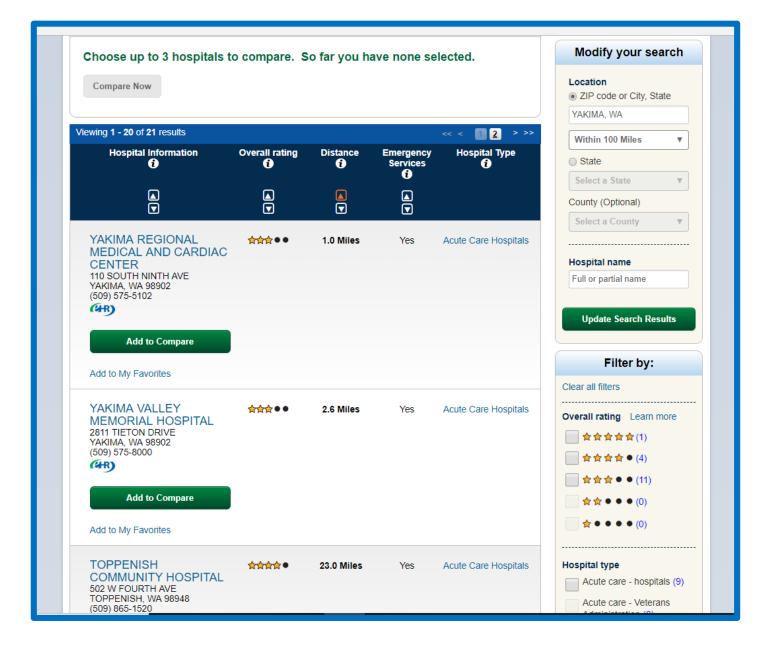
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For credentialing entities needing to meet the standards of The Joint Commission (TJC), National Committee for

https://www.medicare.gov/hospitalcompare/

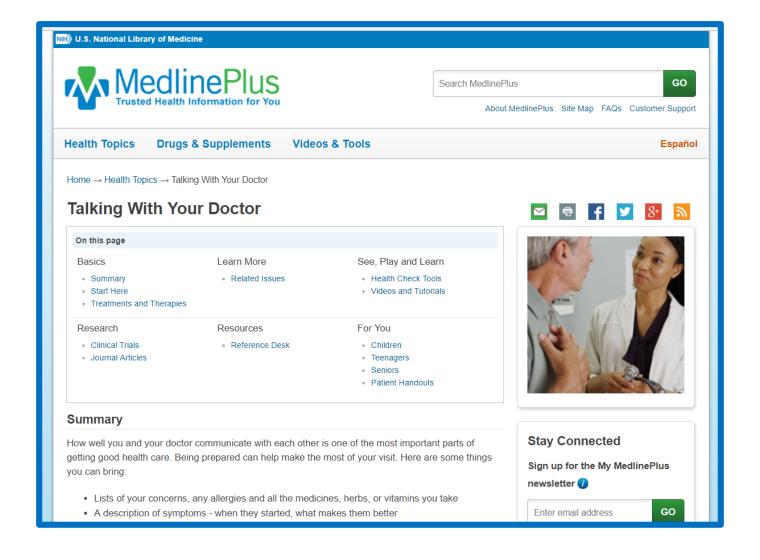






	X	X	X		
	YAKIMA VALLEY MEMORIAL HOSPITAL 2811 TIETON DRIVE YAKIMA, WA 98902 (509) 575-8000	TOPPENISH COMMUNITY HOSPITAL 502 W FOURTH AVE TOPPENISH, WA 98948 (509) 865-1520	KITTITAS VALLEY COMMUNITY HOSPITAL 603 SOUTH CHESTNUT ELLENSBURG, WA 98926 (509) 962-9841	WASHINGTON AVERAGE	NATIONAL AVERAGE
	Overall rating ①: ☆☆☆● Learn more	Overall rating ①: 全量量量 Learn more	Overall rating ①: ☆☆☆●● Learn more		
	Distance : 2.6 miles Add to My Favorites Maps and directions	Distance : 23.0 miles Add to My Favorites Maps and directions	Distance ①: 33.4 miles Add to My Favorites Maps and directions		
Patient survey summary star rating. More stars are better. Learn more	☆☆●●●	☆☆☆☆●	☆☆☆☆●		
Patients who reported that their nurses "Always" communicated well	74%	82%	82%	79% ²⁰	80%
Patients who reported that their doctors "Always" communicated well	77%	85%	80%	81% ****	82%20
Patients who reported that they "Always" received help as soon as they wanted	61%	74%	78%	67% ²⁰	70%

https://medlineplus.gov/talkingwithyourdoctor.htm



Library Patron: my mom is 86 and I found this pill on her kitchen counter. Can you help me find out what it is?

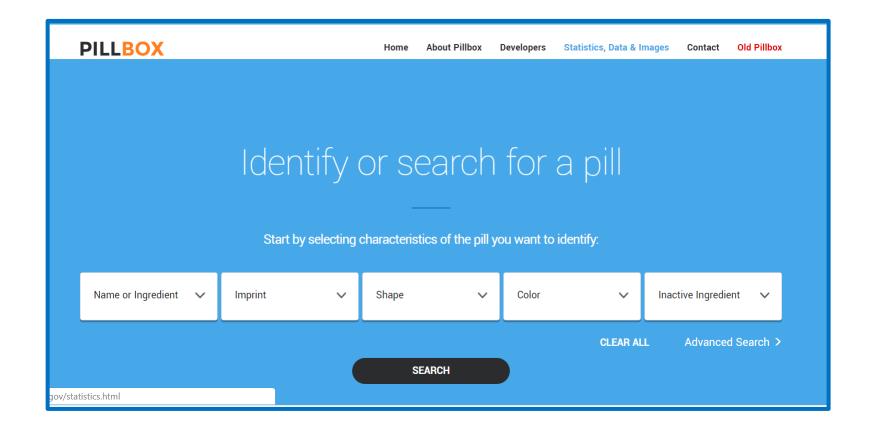


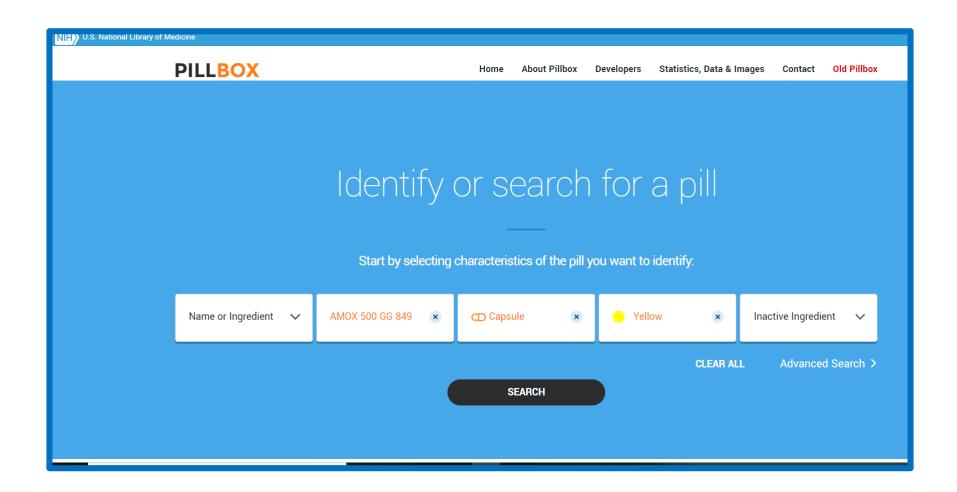


https://pillbox.nlm.nih.gov/



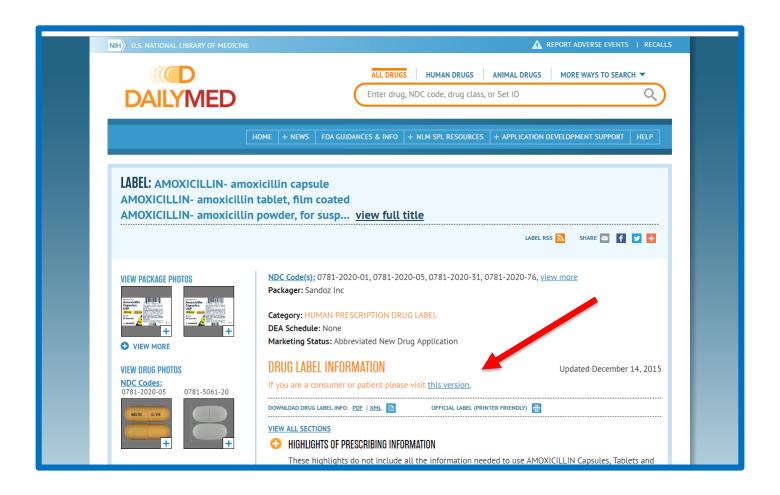


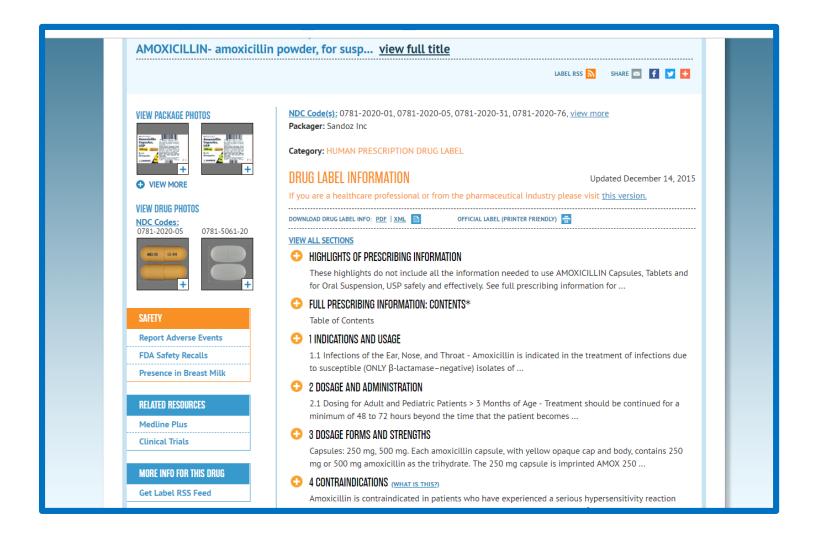




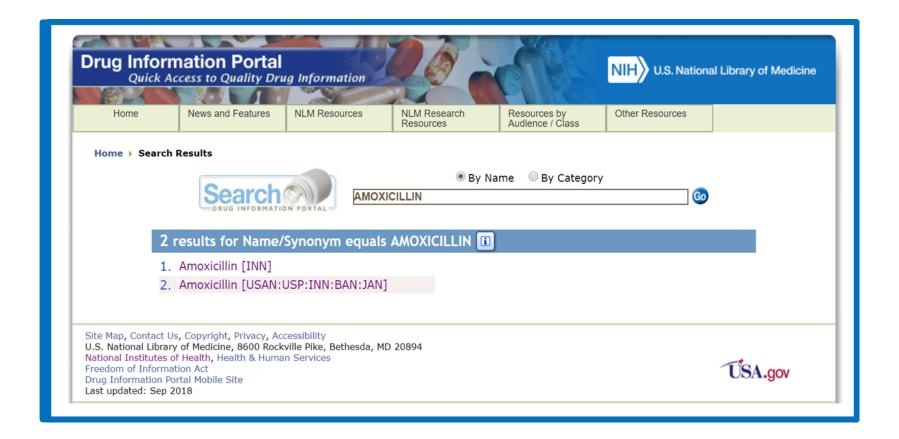


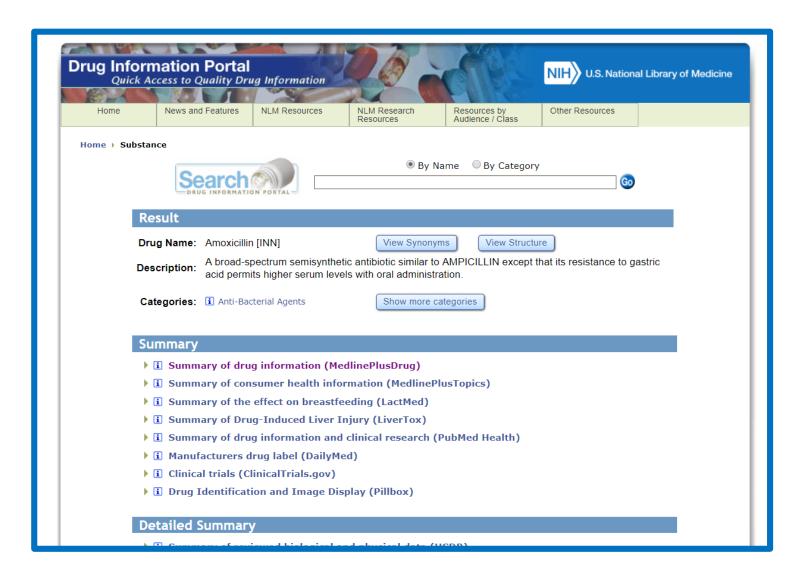


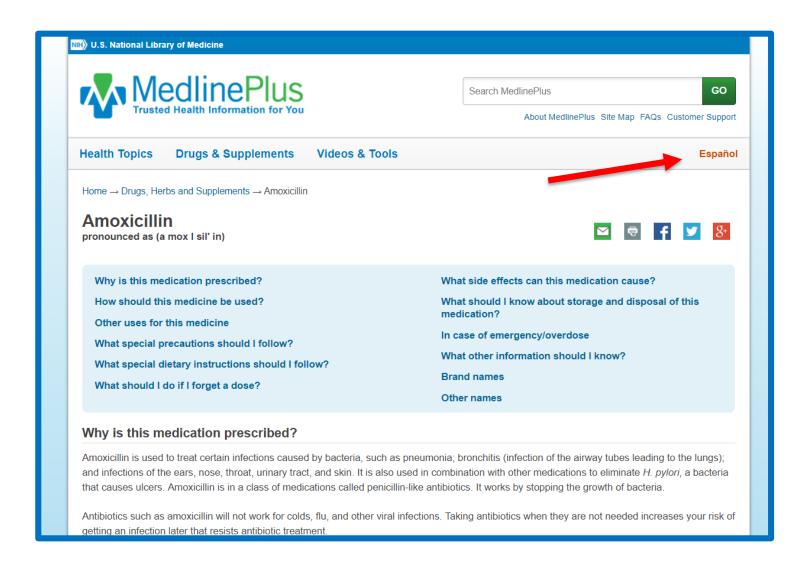




RELATED RESOURCES	Dosage and Administration, Gonormea (2.1)	Removed 9/2015			
edline Plus	INDICATIONS AND USAGE				
linical Trials	Amoxicillin is a penicillin-class antibacterial indicated for treatment of infections due to susceptible strains of designated microorganisms.				
ORE INFO FOR THIS DRUG	• Infections of the ear, nose, throat, genitourinary tract, skin and skin structure, and lower respiratory				
Label RSS Feed	tract. $(1.1 - 1.5)$ • In combination for treatment of <i>H. pylori</i> infection and of	duodenal ulcer disease (15)			
	To reduce the development of drug-resistant bacteria and maintain the effectiveness of amoxicillin and				
	other antibacterial drugs, amoxicillin should be used only to treat infections that are proven or strongl suspected to be caused by bacteria. (1.6)				
	DOSAGE AND ADMINISTRATION				
	 In adults, 750-1750 mg/day in divided doses every 8-12 Age, 20-45 mg/kg/day in divided doses every 8-12 hour specific dosing regimens. (2.1, 2.2, 2.3) The upper dose for neonates and infants ≤ 3 months is 0.0 Dosing for H. pylori Infection: Triple therapy: 1 gram am lansoprazole, all given twice daily (every 12 hours) for 1.30 mg lansoprazole, each given three times daily (every 1.2 Reduce the dose in patients with severe renal impairme 	s. Refer to full prescribing information for 30 mg/kg/day divided every 12 hours. (2.2) exicillin, 500 mg clarithromycin, and 30 mg .4 days. Dual therapy: 1 gram amoxicillin an 8 hours) for 14 days. (2.3)			
	DOSAGE FORMS AND STRENGTHS				
	 Capsules: 250 mg, 500 mg (3) Tablets: 500 mg, 875 mg (3) For Oral Suspension: 125 mg/5 mL, 200 mg/5 mL, 250 r CONTRAINDICATIO 				
	 History of a serious hypersensitivity reaction (e.g., anapl amoxicillin or to other beta-lactams (e.g., penicillins or 	cephalosporins) (<u>4</u>)			
	WARNINGS AND PRECA	UTIONS			
	 Anaphylactic reactions: Serious and occasionally fatal a patients on penicillin therapy. Serious anaphylactic reac treatment with supportive measures. (5.1) Clostridium difficile-associated diarrhea (ranging from r diarrhea occurs. (5.2) 	tions require immediate emergency			









Library Patron: My dad was given a prescription for a drug called Altace for his congestive heart failure. Where can I learn more about it?

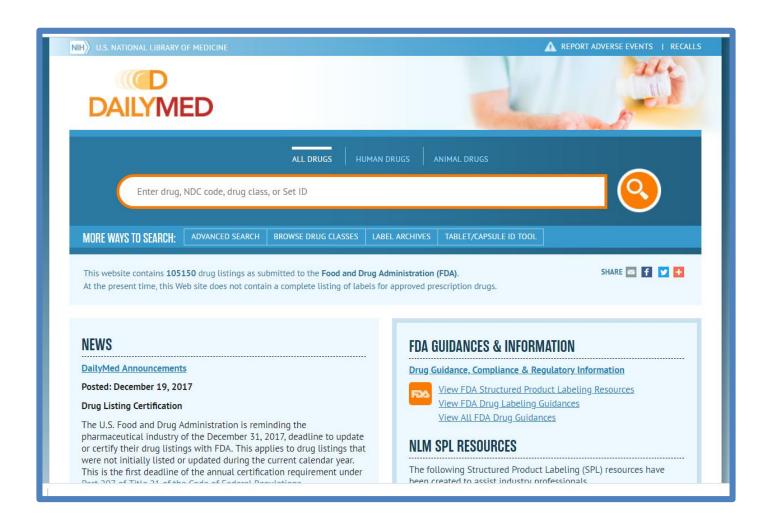


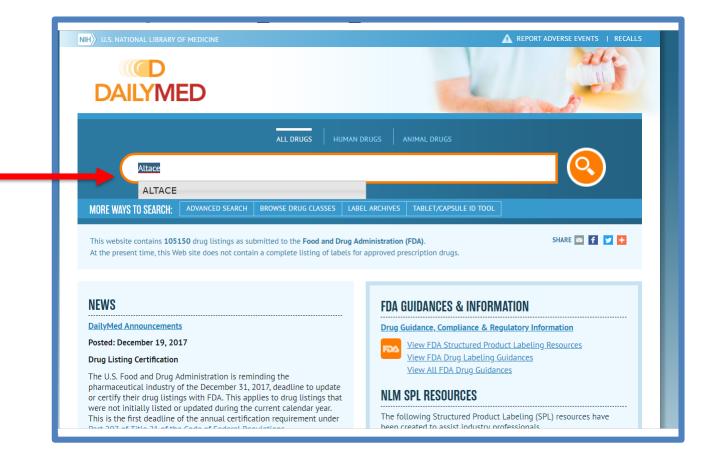


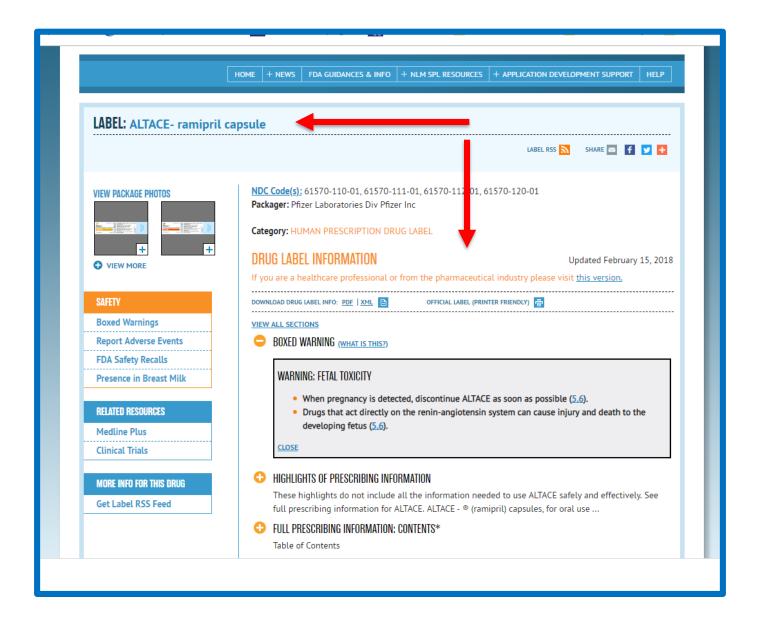
https://dailymed.nlm.nih.gov/











2.1 Hypertension - The recommended initial dose for patients not receiving a diuretic is 2.5 mg once a day. Adjust dose according to blood pressure response. The \dots

3 DOSAGE FORMS AND STRENGTHS

ALTACE (ramipril) is supplied as hard gelatin capsules containing 1.25 mg, 2.5 mg, 5 mg, and 10 mg of ramipril.

4 CONTRAINDICATIONS (WHAT IS THIS?)



ALTACE is contraindicated in patients who are hypersensitive to this product or any other ACE inhibitor (e.g., a patient who has experienced angioedema during therapy with any other ACE ...

5 WARNINGS AND PRECAUTIONS

5.1 Anaphylactoid and Possibly Related Reactions - Presumably because drugs that act directly on the renin-angiotensin-aldosterone system (e.g., ACE inhibitors ...

6 ADVERSE REACTIONS

6.1 Clinical Trials Experience - Because clinical trials are conducted under widely varying conditions, the adverse reaction rates observed in the clinical trials of ...

O 7 DRUG INTERACTIONS



7.1 Diuretics - Patients on diuretics, especially those in whom diuretic therapy was recently instituted, may occasionally experience an excessive reduction of blood ...

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy - Use of drugs that act on the renin-angiotensin system during the second and third trimesters of pregnancy reduces fetal renal function and increases ...

0 OVERDOSAGE

Single oral doses of ramipril in rats and mice of 10 g/kg-11 g/kg resulted in significant lethality. In dogs, oral doses as high as 1 g/kg induced only mild gastrointestinal distress ...

11 DESCRIPTION

Ramipril is a 2-aza-bicyclo [3.3.0]-octane-3-carboxylic acid derivative. It is a white, crystalline substance soluble in polar organic solvents and buffered aqueous solutions. Ramipril ...

12 CLINICAL PHARMACOLOGY

12.1 Mechanism of Action - Ramipril and ramiprilat inhibit ACE in human subjects and animals. Angiotensin converting enzyme is a peptidyl dipeptidase that catalyzes ...

13 NONCLINICAL TOXICOLOGY

Library Patron: My dad heard about a natural therapy called Hawthorne for his heart failure. What is this stuff? Is it safe?

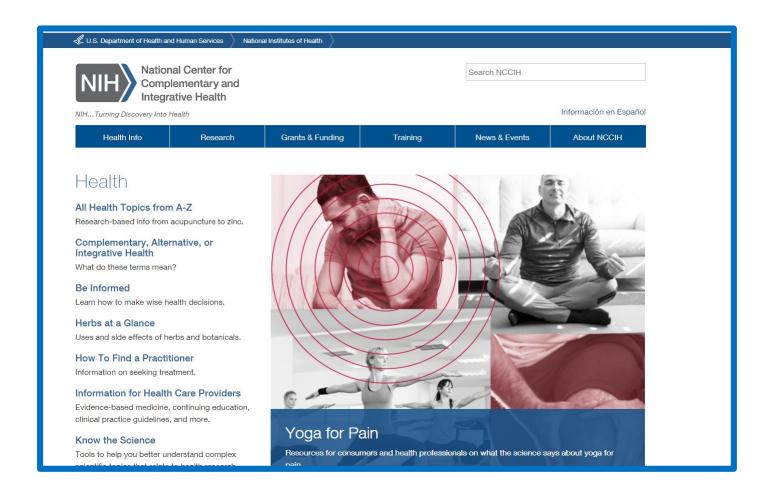




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Esta página brinda enlaces a recursos del NCCIH en español sobre medicina complementaria e integral. Además, incluye enlaces a otros recursos en español relacionados con la salud.

Si usted utiliza medicina complementaria e integral, recuerde mencionárselo a su médico o al profesional de la salud que lo atienda. Algunos métodos de medicina complementaria e integral pueden afectar los tratamientos médicos convencionales. Hable con su médico para asegurarse de que el uso de medicina complementaria e integral con métodos de medicina convencionales está coordinado y es seguro.

Información para el consumidor

- Salud complementaria, alternativa o integral: ¿Qué significan estos términos?
 Complementary, Alternative, or Integrative Health: What's In a Name?
- · Consideraciones en un enfoque complementario

Seguridad

- Cómo encontrar y evaluar recursos en línea
 Finding and Evaluating Online Resources
- Cuidado con los "suplementos dietéticos" fraudulentos (FDA, por sus siglas en inglés)
 Beware of Fraudulent 'Dietary Supplements'
- Cuidado con los "suplementos dietéticos"

Otros recursos

Centro de Información del NCCIH NCCIH Clearinghouse

Hierbas y suplementos, lista de la A a la Z (MedlinePlus)

Herbs and Supplements

Oficina de Suplementos Dietéticos (<u>ODS</u>, por sus siglas en inglés)

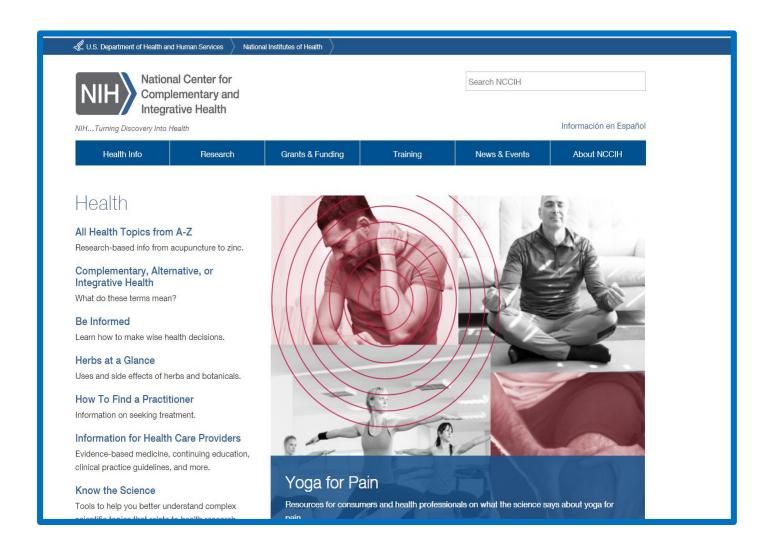
Office of Dietary Supplements Health Information

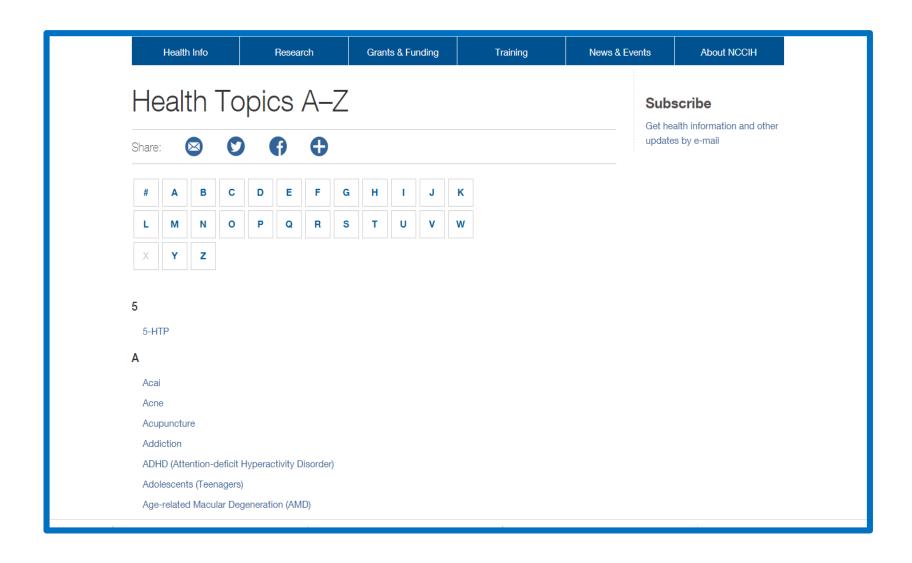
Vaya por Vida (<u>NIH</u>, por sus siglas en inglés) Go4Life

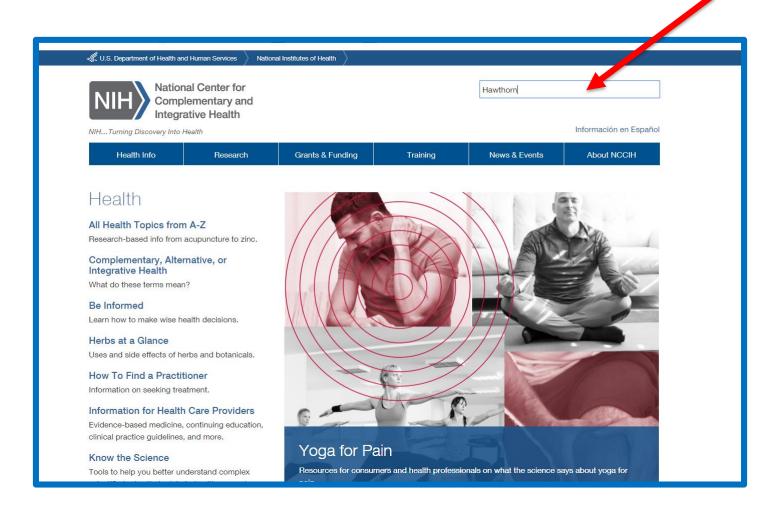
Salud de los Hispanos (MedlinePlus) Hispanic American Health

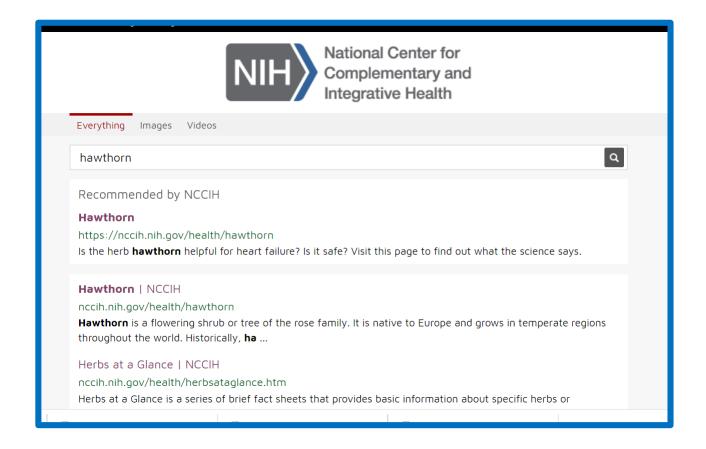
Cancer.gov en español (NCI, por sus siglas en inglés) Cancer Topics

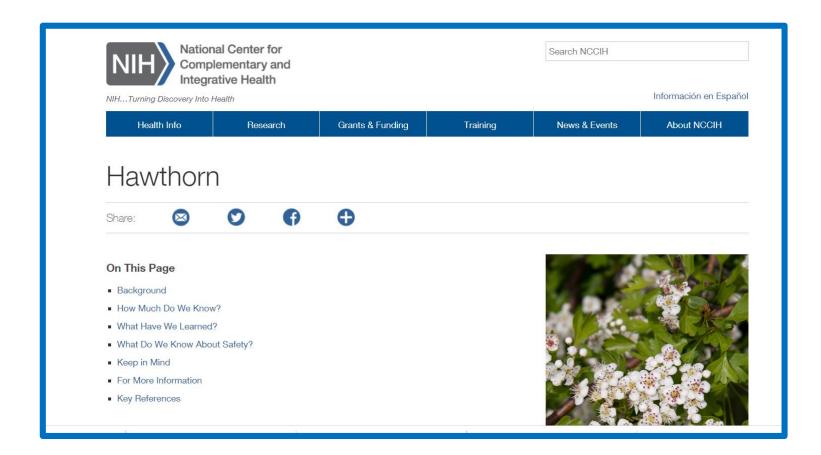
Agencias y departamentos del gobierno federal (USA.gov)











Background

- Hawthorn is a flowering shrub or tree of the rose family. It is native to Europe and grows
 in temperate regions throughout the world.
- Historically, hawthorn has been used for heart disease as well as for digestive and kidney problems. It has also been used for anxiety.
- Extracts from the hawthorn leaf, flower, or berry may be sold as capsules, tablets, or liquids.

How Much Do We Know?

- Hawthorn has been studied for heart failure in people. Heart failure is a condition in which the heart can't pump as much blood as it should.
- Not much is known about hawthorn for any other health conditions as there is little or no evidence.

What Have We Learned?

• Although some older, short-term studies suggested that hawthorn may have benefits in patients with heart failure, two longer term studies completed in 2008 and 2009—including a 2-year trial involving almost 2,700 people in 13 European countries—did not confirm these benefits. In these studies, unlike some of the older ones, patients were given hawthorn in addition to the recommended conventional treatments for heart failure.

What Do We Know About Safety?

• In most studies of hawthorn for heart failure, no serious safety problems have been reported. However, in one study, patients taking hawthorn were more likely than those taking a placebo (an inactive substance) to have their heart failure get worse soon after the study started. The reason for this is not clear, but one possibility is that hawthorn might have interacted with drugs the patients were taking.



Library Patron: My sister is going to be treated with some kind of immunotherapy for her cancer called "Yescarta." What is this?

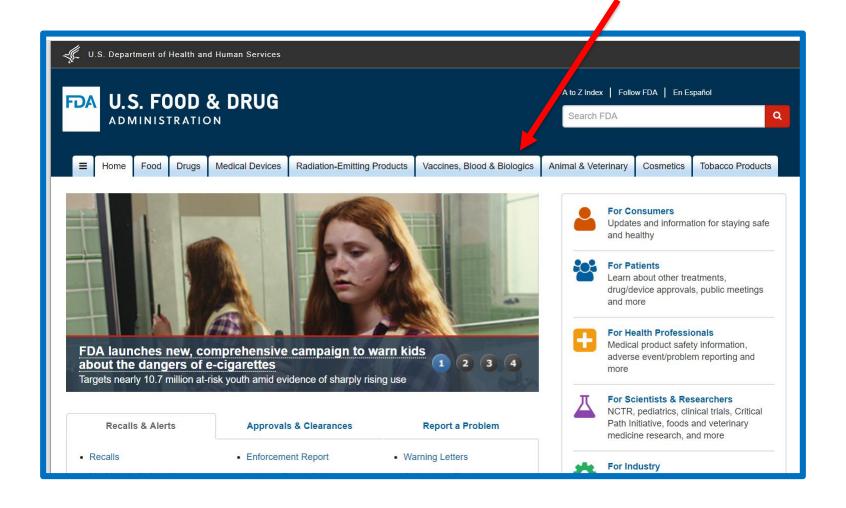


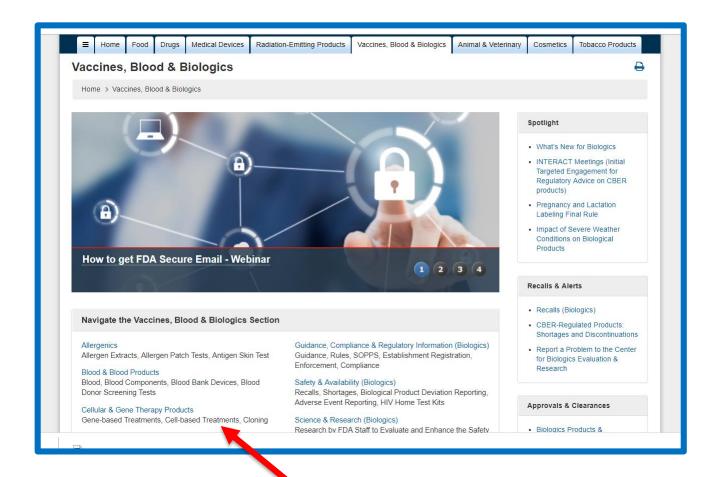


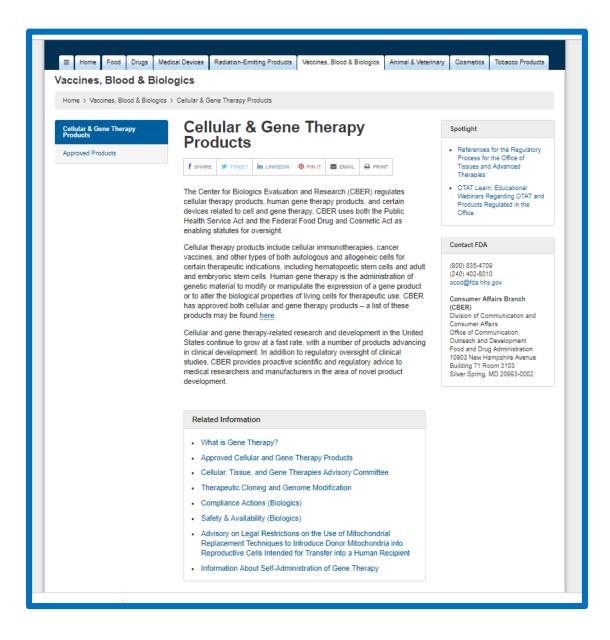
https://www.fda.gov/

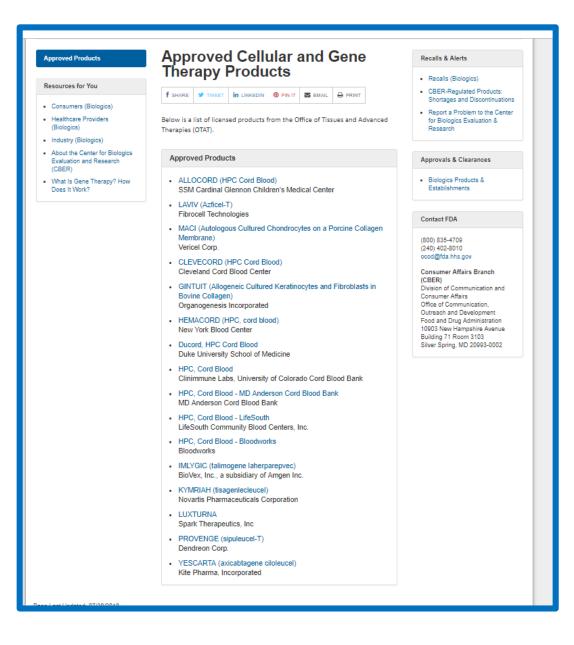










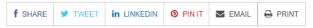


Approved Products

Resources for You

- Licensed Biological Products with Supporting Documents
- Approved Cellular and Gene Therapy Products

YESCARTA (axicabtagene ciloleucel)



STN: BL 125643

Proper Name: axicabtagene ciloleucel

Trade Name: YESCARTA

Manufacturer: Kite Pharma, Incorporated

Indication:

A CD19-directed genetically modified autologous T cell immunotherapy indicated for the treatment of adult
patients with relapsed or refractory large B-cell lymphoma after two or more lines of systemic therapy, including
diffuse large B-cell lymphoma (DLBCL) not otherwise specified, primary mediastinal large B-cell lymphoma, high
grade B-cell lymphoma, and DLBCL arising from follicular lymphoma.

Product Information

- Package Insert YESCARTA (PDF 210KB)
- Demographic Subgroup Information axicabtagene ciloleucel (YESCARTA) (PDF 804KB)
 Refer to Section 1.1 of the Clinical Review Memo for information about participation in the clinical trials and any analysis of demographic subgroup outcomes that is notable.

Supporting Documents

- October 18, 2017 Approval Letter YESCARTA (PDF 82KB)
- October 18, 2017 Summary Basis for Regulatory Action YESCARTA (PDF 285KB)
- Approval History, Letters, Reviews, and Related Documents YESCARTA (ZIP 12.9MB)
- · Approved Risk Evaluation and Mitigation Strategies (REMS) YESCARTA

HIGHLIGHTS OF PRESCRIBING INFORMATION These highlights do not include all the information needed to use YESCARTA safely and effectively. See full prescribing information for VESCARTA.

YESCARTA™ (axicabtagene ciloleucel) suspension for intravenous infusion Initial U.S. Approval: 2017

WARNING: CYTOKINE RELEASE SYNDROME AND NEUROLOGIC TOXICITIES

See full prescribing information for complete boxed warning.

- · Cytokine Release Syndrome (CRS), including fatal or life-threatening reactions, occurred in patients receiving YESCARTA. Do not administer YESCARTA to patients with active infection or inflammatory disorders. Treat severe or life-threatening CRS with tocilizumab or tocilizumab and corticosteroids (2.2, 2.3, 5.1).
- · Neurologic toxicities, including fatal or life-threatening reactions, occurred in patients receiving YESCARTA, including concurrently with CRS or after CRS resolution. Monitor for neurologic toxicities after treatment with YESCARTA. Provide supportive care and/or corticosteroids, as needed (2.2, 2.3, 5.2).
- · YESCARTA is available only through a restricted program under a Risk Evaluation and Mitigation Strategy (REMS) called the YESCARTA REMS (5.3).

YESCARTA is a CD19-directed genetically modified autologous T cell immunotherapy indicated for the treatment of adult patients with relapsed or refractory large B-cell lymphoma after two or more lines of systemic therapy, including diffuse large B-cell lymphoma (DLBCL) not otherwise specified, primary mediastinal large B-cell lymphoma, high grade B-cell lymphoma, and DLBCL arising from follicular lymphoma.

Limitation of Use: YESCARTA is not indicated for the treatment of patients with primary central nervous system lymphoma (1).

-DOSAGE AND ADMINISTRATION----

For autologous use only. For intravenous use only.

- Do NOT use a leukodepleting filter.
- · Administer a lymphodepleting regimen of cyclophosphamide and fludarabine before infusion of YESCARTA (2.2).
- Verify the patient's identity prior to infusion (2.2).
- · Premedicate with acetaminophen and an H1-antihistamine (2.2).
- Confirm availability of tocilizumab prior to infusion (2.1, 5.1).
- . Dosing of YESCARTA is based on the number of chimeric antigen receptor (CAR)-positive viable T cells (2.1).
- . The target YESCARTA dose is 2 × 106 CAR-positive viable T cells per kg body weight, with a maximum of 2 × 108 CAR-positive viable T cells (2.1).
- Administer YESCARTA in a certified healthcare facility (2.2, 5.1, 5.2, 5.3).

-DOSAGE FORMS AND STRENGTHS-

- YESCARTA is available as a cell suspension for infusion.
- YESCARTA comprises a suspension of 2 × 10⁶ CAR-positive viable T cells per kg of body weight, with a maximum of 2 × 108 CAR-positive viable T cells in approximately 68 mL (3).

--- CONTRAINDICATIONS----

• None (4).

-WARNINGS AND PRECAUTIONS-

- · Hypersensitivity Reactions: Monitor for hypersensitivity reactions during
- · Serious Infections: Monitor patients for signs and symptoms of infection; treat appropriately (5.5).
- · Prolonged Cytopenias: Patients may exhibit grade 3 or higher cytopenias for several weeks following YESCARTA infusion. Monitor complete blood counts (5.6).
- Hypogammaglobulinemia: Monitor and provide replacement therapy (5.7).
- · Secondary Malignancies: In the event that a secondary malignancy occurs after treatment with YESCARTA, contact Kite at 1-844-454-KITE (5483)
- · Effects on Ability to Drive and Use Machines: Advise patients to refrain from driving and engaging in hazardous occupations or activities, such as operating heavy or potentially dangerous machinery, for at least 8 weeks after receiving YESCARTA (5.9).

ADVERSE REACTIONS-

The most common non-laboratory adverse reactions (incidence greater than or equal to 20%) are: cytokine release syndrome, fever, hypotension, encephalopathy, tachycardia, fatigue, headache, decreased appetite, chills, diarrhea, febrile neutropenia, infections-pathogen unspecified, nausea, hypoxia, tremor, cough, vomiting, dizziness, constipation, and cardiac arrhythmias. (5.4; 6.1)

To report SUSPECTED ADVERSE REACTIONS, contact Kite at 1-844-454-KITE (5483) or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

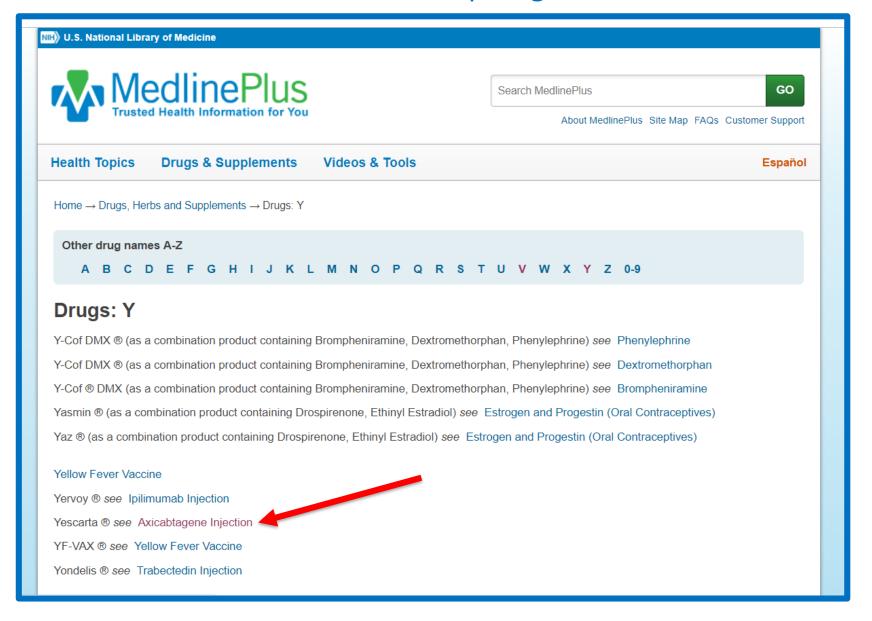
See 17 for PATIENT COUNSELING INFORMATION and Medication

FULL PRESCRIBING INFORMATION: CONTENTS*

- INDICATIONS AND USAGE
- DOSAGE AND ADMINISTRATION
- 2.1 Dosage
- 2.2 Administration
- 2.3 Management of Severe Adverse Reactions
- DOSAGE FORMS AND STRENGTHS
- CONTRAINDICATIONS
- WARNINGS AND PRECAUTIONS
 - 5.1 Cytokine Release Syndrome (CRS)
 - 5.2 Neurologic Toxicities
 - 5.3 YESCARTA REMS to Mitigate CRS and Neurologic Toxicities
- 5.4 Hypersensitivity Reactions Serious Infections
- **Prolonged Cytopenias**
- Hypogammaglobulinemia
- Secondary Malignancies

- CLINICAL PHARMACOLOGY
- 12.1 Mechanism of Action
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- NONCLINICAL TOXICOLOGY
- 13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility
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- REFERENCES
- HOW SUPPLIED/STORAGE AND HANDLING
- PATIENT COUNSELING INFORMATION
- * Sections or subsections omitted from the full prescribing information are not listed,

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Home → Drugs, Herbs and Supplements → Axicabtagene Injection

Axicabtagene Injection

pronounced as (ax i cab" tay jeen)









Why is this medication prescribed?

How should this medicine be used?

Other uses for this medicine

What special precautions should I follow?

What special dietary instructions should I follow?

What should I do if I forget a dose?

What side effects can this medication cause?

What other information should I know?

Brand names

IMPORTANT WARNING:

Axicabtagene injection may cause a serious or life-threatening reaction called cytokine release syndrome (CRS). A doctor or nurse will monitor you carefully during your infusion and for at least 4 weeks afterwards. Tell your doctor if you have an inflammatory disorder or if you have or think you may have any type of infection now. You will be given medications 60 minutes before your infusion to help prevent reactions to axicabtagene. If you experience any of the following symptoms during and after your infusion, tell your doctor immediately: fever, chills, fast or irregular heartbeat, shaking, diarrhea, tiredness, weakness, difficulty breathing, shortness of breath, confusion, nausea, vomiting, dizziness, or lightheadedness.

Axicabtagene injection may cause severe or life-threatening central nervous system reactions. These reactions can occur after treatment with axicabtagene. Tell your doctor if you have or have ever had seizures, a stroke, or memory loss. If you experience any of the following symptoms, tell your doctor immediately: headache, dizziness, difficulty falling asleep or staying asleep, restlessness, confusion, anxiety, uncontrollable shaking of a part of the body, loss of consciousness, agitation, seizures, loss of balance, difficulty understanding, or difficulty

Axicabtagene injection is only available through a special restricted distribution program. A Yescarta REMS program (Risk Evaluation and Mitigation Strategy) has been set up because of the risks of CRS and neurological toxicities. You can only receive the medication from a doctor and healthcare facility that participates in the program. Ask your doctor if you have any questions about this program.

Your doctor or pharmacist will give you the manufacturer's patient information sheet (Medication Guide) when you begin treatment with axicabtagene. Read the information carefully and ask your doctor or pharmacist if you have any questions. You can also visit the Food and Drug Administration (FDA) website (http://www.fda.gov/Drugs/DrugSafety/ucm085729.htm) or the manufacturer's website to obtain the Medication Guide.

Why is this medication prescribed?

Axicabtagene injection is used to treat a certain type of non-Hodgkin's lymphoma (cancer that begins in white blood cells that normally fight infection) that has returned or is unresponsive to other treatment(s) in people who have already been treated with at least two other chemotherapy medications. Axicabtagene injection is in a class of medications called autologous cellular immunotherapy, a type of medication prepared using cells from the patient's own blood. It works by causing the body's immune system (a group of cells, tissues, and organs that protects the body from attack



Library Patron: Do you have any information on high blood sugar in Russian?





https://healthreach.nlm.nih.gov/









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Search for Patient Education Materials

Find multillingual, multicultural health information and patient education materials about health conditions and wellness topics. Learn about diseases, causes, symptoms, treatment, and prevention. Materials may be available as printable documents, audio, and video.



Featured Resources

Opioid Misuse and Addiction Resources

In response to the current opioid crisis, the National Library of Medicine partnered with Healthy Roads Media to produce a collection of materials that teach people about opioids and opioid misuse. The collection has 22 easy-to-read handouts, videos, and audio recordings in English and Spanish.

Opioids

high blood sug	jar		Search
Russian \$	All Formats 💠	All Authors \$	

1-7 of 7 results

10 per page \$

Title	Format	Languages
High Blood Sugar	Document	English; Arabic; Chinese, Simplified (Mandarin dialect); Chinese, Traditional (Cantonese dialect); French; Hindi; Japanese; Korean; Nepali; Russian; Somali; Spanish; Ukrainian
Diabetes During Pregnancy	Document	English; Arabic; Chinese, Simplified (Mandarin dialect); Chinese, Traditional (Cantonese dialect); French; Japanese; Korean; Russian; Somali; Spanish; Ukrainian; Vietnamese
Diabetes and Kidney Problems	Document	English; Arabic; Nepali; Russian; Somali; Spanish
Diabetes	Document	English; Arabic; Chinese, Simplified (Mandarin dialect); Chinese, Traditional (Cantonese dialect); French; Hindi; Japanese; Korean; Nepali; Russian; Somali; Spanish; Ukrainian; Vietnamese
Diabetes and Eye Problems	Document	English; Arabic; Nepali; Russian; Somali; Spanish
Diabetes and Wound Healing	Document	English; Arabic; Nepali; Russian; Somali; Spanish
Diabetes and Nerve Damage	Document	English; Arabic; Nepali; Russian; Somali; Spanish

Back to Search Results
 ■

High Blood Sugar

Resource Properties

Abstract:

This three-page handout educates people about high blood sugar, also called hyperglycemia, which means having too much sugar, or glucose, in the blood. It identifies normal and high blood sugar readings, and explains that over time hyperglycemia can damage the eyes, kidneys, blood vessels, heart, nerves, and feet. It discusses diabetes and other causes of hyperglycemia, as well as reasons it can get worse. The document identifies warning signs of hyperglycemia, clarifying that it affects people differently and some do not have any symptoms. It recommends ways people can control their blood sugar levels, and outlines a diabetes treatment plan.

Unless otherwise stated, users may print or download this health information resource from www.healthinfotranslations.org for personal, non-commercial use only. All images, logos, trademarks and all other applicable elements are copyright of their respective owners: the Ohio State University Wexner Medical Center, Mount Carmel Health System, OhioHealth, and Nationwide Children's Hospital.

Author(s): Health Information Translations Country of Origin: United States

Access Resource

Language	Document	Video	Audio
Arabic / English	Open (PDF, 185.70 KB)		
Chinese, Simplified / English	Open (PDF, 220.61 KB)		
Chinese, Traditional / English	Open (PDF, 205.78 KB)		
French / English	Open (PDF, 143.78 KB)		
Hindi / English	Open (PDF, 90.12 KB)		
Japanese / English	Open (PDF, 175.52 KB)		
Korean / English	Open (PDF, 258.36 KB)		
Nepali / English	Open (PDF, 161.58 KB)		
Russian / English	Open (PDF, 148.47 KB)		

Повышенное содержание сахара в крови

High Blood Sugar

High blood sugar means having too much sugar, also called glucose, in the blood. High blood sugar is also called hyperglycemia. The body's cells need blood sugar. A normal blood sugar level is 70 to 100. A blood sugar level above 140 is too high. You may not feel any signs of high blood sugar but damage may be happening to your body. Over time, high blood sugar can damage the eyes, kidneys, blood vessels, heart, nerves and feet.

Повышенное содержание сахара в крови означает, что в крови содержится чрезмерное количество сахара или глюкозы. Повышенное содержание сахара в крови называется также гипергликемией. Клеткам организма нужен сахар в крови. Нормальный уровень сахара в крови – 70-100 единиц. Больше 140 единиц считается очень высоким показателем. Вы можете не чувствовать никаких признаков повышенного содержания сахара в крови, но в это время может происходить разрушение организма. Со временем повышенное содержание сахара может поразить глаза, почки, кровеносные сосуды, сердце, нервы и ноги.

Causes

High blood sugar can happen with diabetes. When you have diabetes, your body does not make enough insulin or is not able to use the body's insulin as it should. The right amount of insulin is needed to let the sugar that is in your blood go into your cells. Without insulin, blood sugar will rise and cause high blood sugar, or hyperglycemia. High blood sugar can get worse because of:

- Stress
- Infection or illness
- · Certain medicines such as steroids
- Pregnancy

Причины

Повышенное содержание сахара в крови может возникнуть вследствие диабета, когда организм не вырабатывает достаточное количество инсулина или не может должным образом усвоить вырабатываемый инсулин. Без инсулина уровень сахара в крови повышается (состояние называемое гипергликемией). Ситуация с повышенным содержанием сахара в крови может осложниться вследствие:

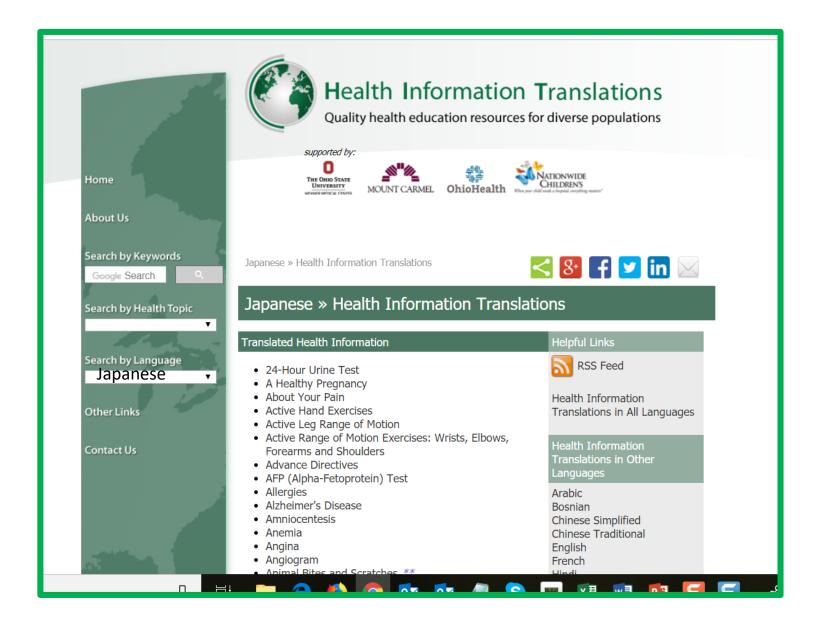
- стресса;
- инфекции или болезни;
- употребления некоторых лекарств, таких как стероиды;
- беременности.

Other multilingual health info resources



https://www.healthinfotranslations.org/



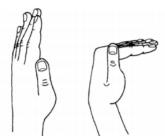


手の運動

Active Hand Exercises

Repeat these exercises ______ times, 以下の運動を_____ 回繰返し、毎日_____回 ____ でいます。

 With your wrists and your fingers straight, bend your fingers at the knuckles.



手首と指を真っ直ぐ伸ばし、指の付け根部分から指を曲げます。

 Keep your knuckles and wrist straight. Bend and straighten your fingers.





指の付け根と手首を真っ直ぐ伸ばして、指を曲げたり伸ばしたりします。

S*P*I*R*A*L

SELECTED PATIENT INFORMATION RESOURCES IN ASIAN LANGUAGES





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SPIRAL provides access to the following patient information documents created by non-profit health agencies and organizations. For information on how information is selected for inclusion, please see the SPIRAL Selection Criteria. All documents are intended for public use and may be distributed for not-for-profit purposes. The information provided does not imply medical recommendation or endorsement. The information provided should not be used as a substitute for consultation with a health care provider. All medical information needs to be carefully reviewed with your health care professional.

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Translated Nurse-to-Patient Communication Handouts

Source: EthnoMed/Harborview Medical Center - Seattle, WA

Α

AIDS/ HIV

Alcohol

<u>Allergy</u>

Alcohol



Alcohol and Depression

Source: Royal College of Psychiatrists - United Kingdom

灵

<u>Chinese 中文</u> <u>English</u>

Alcohol and drug problems happen in all kinds of families



Chinese 中文 English Korean 한국어 Laotian Lao Thai ภาษาไทย

<u>Vietnamese Tiếng Việt</u>

Alcohol and Drug Treatment: How It Works, And How It Can Help You



<u>Chinese 中文</u> <u>Cambodian Khmer</u> <u>English</u>

参考資料

如欲閱讀原文參考資料及在英國之求助組織,請瀏覽以下網頁:

.http://www.rcpsych.ac.uk/mentalhealthinformation/mentalhealthproblem s/alcoholanddrugs/alcoholdepression.aspx

有用地址或電話

《譯者註:以下是香港資料,提供在港人士使用》

醫院管理局精神科電話諮詢服務:

2466 7350

社會福利署熱線:

2343 2255

香港心理衛生會健康諮詢服務:

2772 0047

衛生署中央健康教育熱線:

2833 0111

香港精神健康家屬協會:

九龍中央郵箱72368號 [傳真:2760 4407]

原作 : 英國皇家精神科學院 翻譯者: 青山醫院精神健康學院 出版人: 青山醫院精神健康學院 地址 : 新界屯門青松觀路十五號

電話 : 2456 7111 傳真 : 2455 9330

網址 : www.ha.org.hk/cph

www.imh.org.hk







青山醫院精神健康教育 《關懷援助·垂手可得》

〈原文由英國皇家精神科學院撰寫印製,香港青山醫院獲該院特許進行中文翻譯〉

《此單張乃中文譯本,旨在提供精神健康的資訊。原作是建基於英國的醫療健康服務情況,爲保持原作者意見,譯者盡量原文照譯。因此,內文關於醫療健康服務的資料,因各地醫療制度不同,未必完全適用於香港。如有疑問,請與你的醫生商討,或聯絡本地之醫療健康服務部門。》

酒精與抑鬱症

單張簡介

這單張是爲以下人士而撰寫的:

- 任何常感到抑鬱並懷疑自己飲酒太多
- 任何人懷疑自己飲酒太多並正感到抑鬱
- 飲酒太多並抑鬱人士之朋友、家人或同事

這單張包括酒精與抑鬱的基本資料,如何幫助自己,如何尋求 進一步協助,和在那裡尋找更多資料。

酒精與我們

在英國,每十個人便最少有九個飲酒,這是我們文化的一部份並且安然接受這情況。適量飲酒不會引致很多問題,但是在過往三十年,社會變得富裕而酒精也變得便宜,所以我們更年輕時便開始飲酒而且飲得更多。多過四分一男士及七分一女士飲超過醫學上建議的安全標準。根據英國衛生署的資料,大約入

http://ethnomed.org/













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FEATURE: SEPTEMBER 2018

IMPLICATIONS FOR HEALTH CARE AND SERVICE PROVIDERS FROM Possible Immigration Legal Changes

The Protecting Immigrant Families (PIF) Campaign and other organizations are organizing around the possibility of federal changes to public charge rules that would impact many immigrant families. Reports continue to circulate that many immigrants are turning down programs such as WIC and other nutrition programs out of fear that accessing this federal aid will make them ineligible for a green card if new rules are put into place.

Background

The change being considered would expand the categories of public benefits that could be held against an individual seeking legal status. These categories might include nutrition programs like

Welcome To EthnoMed

EthnoMed contains information about cultural beliefs, medical issues and related topics pertinent to the health care of immigrants to Seattle or the US, many of whom are refugees fleeing war-torn parts of the world.

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PATIENT EDUCATION



BROWSE BY TOPIC	Browse by Language	RELATED WEBSITES	
Asthma	Amharic	The following links to other websites are provided as a means of accessing	
Blood	<u>Chinese</u>	information. EthnoMed does not claim to	
Breastfeeding	Hmong	verify all information, including translations, found through links.	
Cancer	<u>Karen</u>	American Cancer Society	
Communication	Khmer	Asian Pacific Islander Cancer Education	
<u>Diabetes</u>	<u>Oromo</u>	Materials Tool	
Domestic Violence	<u>Somali</u>		
Emergency Preparedness	Spanish	Breast, Cervical and Colon Health	
End of Life	<u>Tigrinya</u>	Program - Seattle & King County	

DIABETES PATIENT EDUCATION MATERIALS

keywords: Diabetes

Related content

Diabetes Clinical Topics

ETHNIC FOODS AND BLOOD SUGAR: GUIDES FOR PATIENTS

Cambodian Foods That Affect Blood Sugar: A Guide for Cambodian Patients

This presentation is intended to be used by clinicians during discussion with patients about carbohydrates and blood glucose. It is culturally tailored to reflect foods commonly consumed by Cambodian Americans. Authored by Julianne Williams. For more information about how it was developed, click here, and select 'view documentation'. The narrated file may take a few moments to load. Scroll-over video for table of contents.



- Narrated video presentation (12 minutes)
- PDF presentation (59 slides)
- Note: If you have trouble viewing the video on EthnoMed, you can view it on **③YouTube**

How Foods Affect Blood Sugar: A Guide for Ethiopian and Eritrean Patients with Diabetes

This presentation is intended to be used by clinicians during discussion with patients about carbohydrates and blood glucose. It is culturally tailored to reflect foods commonly consumed by Ethiopian and Eritrean Americans and includes photos of foods, meal comparisons, portion sizes, and some information about managing diabetes during periods of fasting. Authored by Mei Yook Woo. For more information about how it was developed, click here, and select 'view documentation'.





លោកអ្នកកុំពុងមើលការបង្ហាញពីម្ហូបអាហារនេះក៏ព្រោះតែគ្រូពេទ្យអ្នកប្រាប់ថាវាមាន សារះ សំខាន់ចំពោះអ្នកដែលត្រូវរៀនពីម្ហូបអាហារផ្សេងព្រោះវានឹងធ្វើអោយប៉ះពាល់ ដល់ឈាមផ្អែមរបស់អ្នក។ ការបង្ហាញអំពីម្ហូបអាហារនេះគឺជួយបង្រៀនអ្នកអោយ ស្គាល់ពីម្ហូបប្រភេទណាដែលមិនធ្វើអោយឈាមផ្អែមឡើងខ្លាំងចុះទាបឬមិនប៉ះពាល់ ដល់អ្នកកើតរោគទឹកនោមផ្អែម។

You are watching this presentation because your medical provider has told you that it is important for you to learn about how different foods affect your blood sugar. This presentation is to help you learn about many foods that will raise, lower or have little effect on a person's blood sugar.

2









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FEATURE: SEPTEMBER 2018

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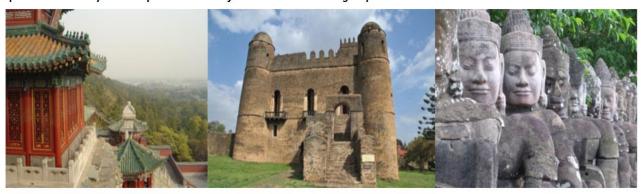
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CULTURES

Specific community cultural profiles and subjects related to ethnic groups.



<u>Cambodian</u> <u>Hispanic/Latino</u> <u>Nepali-speaking Bhutanese</u>

<u>Chin</u> <u>Hmong</u> <u>Oromo</u>

<u>Chinese</u> <u>Iraqi</u> <u>Somali</u>

<u>Eritrean</u> <u>Karen</u> <u>Somali Bantu</u>

Ethiopian (The Ethiopian population includes many ethnic and linguistic groups.

OTHER CULTURES

See also on EthnoMed: Tigrean.)

CAMBODIAN HOMEPAGE

CAMBODIAN CULTURAL PROFILE

Information about Cambodian history, culture and community with emphasis on health related issues. **Read more...**

CLINICAL TOPICS

Articles and information about health care topics related to Cambodian culture. **Read more...**

PATIENT EDUCATION MATERIALS: KHMER

Health education materials in Khmer (Cambodian) language; English included or available separately. **Read more...**



CULTURAL TOPIC ARTICLES

Articles and information about Cambodian culture, expanding on topics covered in the <u>Cambodian Cultural Profile</u>. Some clinical information is included but culture is more the focus.

Cambodian Marriage

CAMBODIAN CULTURAL PROFILE

Author(s): Linda Wetzel, RN Reviewer(s): Jeniffer Huong Date Authored: January 02, 1995

Reviewed and updated October 2008, by Jeniffer Huong and James Heng. Updates are indicated at the end of sections throughout this

article.

CAMBODIA

Geography

Cambodia borders Thailand, Laos, and Vietnam in the southeastern part of Asia. Before 1970 Cambodia was fairly rich in natural and agricultural resources. Cambodia, unlike most Southeast Asian countries, enjoyed a stable export business and shipped rice, rubber, coal, and cotton worldwide. Many people lived in small villages near waterways, the majority working in agriculture.

History and Politics

In contrast to this solid economic foundation, the political framework was unstable. The government was dominated by unpredictable leadership and erratic government policies. Some struggles ended when France established its protectorate over Cambodia in 1863. When Cambodia gained its independence from France in 1953, Prince Norodom Sihanouk ruled the country as an autocracy and continued to rule until 1970. In 1970 his prime minister, General Lon Nol, overthrew him and established a military government. The Khmer Rouge (Red or Communist Cambodians), a small movement of revolutionaries, began as a reaction to the military rule of Lon Nol and waged a war with the army until 1975 (Mattson, 1993).

Khmer Rouge

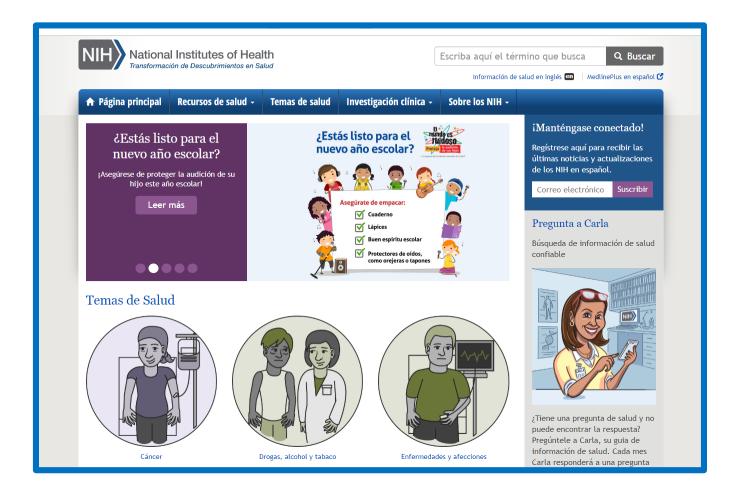
In 1975, the Khmer Rouge overthrew the Lon Nol government and abolished the monarchy. This new regime was headed by Pol Pot and they began to systematically eliminate the Cambodian population in a reign of terror lasting from 1975 to 1979. An estimated 1.5 million to 3.0 million Cambodians, or 20% to 40% of the total population, died between 1975 and 1979 under the Khmer Rouge regime (Mollica et al., 1993). Hundreds of thousands were executed. Others died of disease and starvation during forced urban evacuation and brutal labor camps. The first to be killed were Buddhist monks, urban dwellers, government officials, and people with Western educations.

The purpose of this revolutionary movement was to make a new society in which all past influences were destroyed. Not only were millions of people killed, the Cambodian culture was largely destroyed. The term "autogenocide" was coined to characterize the savage acts committed by fellow Cambodians. The Vietnamese ousted the Khmer Rouge in 1979, ending the

Contents

- Cambodia
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 - General Etiquette
- Marriage, Family and Kinship Structure
 - Marriage
 - Gender, Status and Age Relationships
- Reproduction
- Infancy, Childhood and Socialization
- Nutrition and Food
- Drinks, Drugs and Indulgences
- Religious Life
- Death
- Traditional Medical Practices
- Experience with Western Medicine
 - Mental Health
- Community Structure
- Common Acculturation Issues

https://salud.nih.gov/



http://deafhealth.org/



Questions?

Thank you!

Michele Spatz, M.S.

NNLM All of Us Community
Engagement Coordinator

NNLM PNR, University of
Washington, Seattle, WA
mspatz@uw.edu

