



"Somos
BiblioMadSalud,
¿qué nos
propones?"



Wolters Kluwer

Recurso concreto:





Poison ivy - oak - sumac dermatitis

VERY COMMON OR IMPORTANT

Poison ivy, poison oak, and poison sumac dermatitides are type IV delayed hypersensitivity immune reactions to an oily resin (urushiol) found on the leaves and in the stems and roots of plants of the *Rhus* genus (poison ivy, oak, and sumac). They occur in previously sensitized individuals. Skin lesions usually begin to appear 48 hours after initial exposure, and they usually consist of erythematous, linear plaques and vesicles on the extremities. Pruritus is often severe. If not washed away, the resin may be easily and unwittingly transferred to other body locations, where it will incite the same reaction. [More](#)

[See Full Article](#)

Other Resources:

[UpToDate](#) [PubMed](#)

Matches 5 of 6 findings: [Edit findings](#)

Multiple skin lesions ✓ Vesicle ✓ Pruritus ✓

Developed rapidly in minutes or hours ✓ Hands ✓

Scattered few ✓



Cutaneous anthrax

EXTREMELY RARE

A bacterial infection caused by *Bacillus anthracis*. Although inhalational and gastrointestinal forms of anthrax exist, approximately 95% of anthrax cases are cutaneous. Cutaneous anthrax lesions evolve from pruritic papules to clusters of vesicles to ulcers within 1-2 days following exposure of abraded skin or wounds to the spores. The ulcers then develop into depressed, black eschars over the next 2-5 days. The most common areas affected are the arms, face, and neck. The incubation period is 1-12 days. With antibiotic treatment, the mortality rate for cutaneous anthrax is approximately 1%. Without treatment, it may progress to a systemic form of anthrax with a mortality rate of approximately 20%. [More](#)

[See Full Article](#)

Other Resources:

[UpToDate](#) [PubMed](#)

Matches 6 of 6 findings: [Edit findings](#)

Multiple skin lesions ✓ Vesicle ✓ Pruritus ✓

Developed rapidly in minutes or hours ✓ Hands ✓

Scattered few ✓

visualDx. Apoyo al diagnóstico diferencial



Datos de interés sobre VisualDx

120%

En un estudio ciego al azar, VisualDx mejoró la precisión del diagnóstico en más de un 120%.

97%

de médicos cree que el uso de VisualDx mejoró la atención al paciente.

26

minutos al día

Los especialistas ahorran 26 minutos al día cuando utilizan VisualDx.

2.800

Enfermedades
(Información completa sobre más de 1.500 enfermedades)

40.000+

Imágenes de enfermedades u orientación clínica en terapia, administración, dificultades y mucho más.

La biblioteca de imágenes médicas más grande del mundo

Utilizada por

1.600

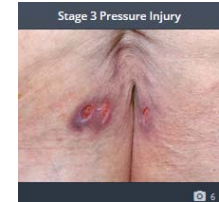
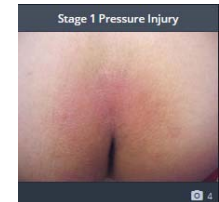
Instituciones de EE. UU.

+50%

de las escuelas de medicina de EE. UU.

¿Por qué VisualDx?

- Permite crear un diferencial personalizado del paciente en segundos.
- Ahorra tiempo usando la búsqueda rápida en más de **40,000 imágenes** de enfermedades, guías clínicas sobre terapias, síntomas y condiciones
- Desarrollado por especialistas reconocidos en múltiples especialidades.
- VisualDx combina imágenes médicas de condiciones dermatológicas reales con un potente motor de búsqueda dando respuestas específicas a los pacientes en cuestión de segundos.
- Es una herramienta para la formación de residentes y en la formación en facultad de medicina
- La ventaja principal de visualDx es la “visualización”



¿Para quién ha sido desarrollado visualDx?



Instituciones	Especialidades
• Hospitales y Centros de Salud • Sistemas públicos de Salud • Universidad - Facultades de medicina • Ambulatorios y Centros de atención primaria	• Atención Primaria, Médico de Familia, • Medicina Interna, • Pediatría, • Medicina de Urgencias, • Dermatología, • Enfermedades Infecciosas, • Inmunología y Alergias, • Neumología... Cardiología... y más



visualDx. Herramienta para el diagnóstico –

Vs. Herramienta referencial

- Las herramientas y plataformas de Referencia Clínica amplían Información cuando el profesional ya conoce el diagnóstico y requiere más información al respecto.
- **visualDx** redefine el concepto de “Soporte al Diagnóstico”; trabaja sobre los síntomas y condiciones reales del paciente y permite construir un proceso de *Diagnóstico diferencial en tiempo real* junto al paciente.

VisualDx – Utilizado a nivel global



VisualDx - #1 Clinical Decision Support

VisualDx Ranks #1 Clinical Decision Support: Point of Care Clinical Reference in Best in KLAS Report

Coveted health care industry recognition honors VisualDx for fifth consecutive year

ROCHESTER, N.Y., [January 28, 2016] — VisualDx, the leading clinical decision support system to help doctors and nurses accurately diagnose and treat diseases at the point of care is once again ranked #1 by healthcare professionals. The Best in KLAS Report released today, rated VisualDx as 2015/2016 Best in KLAS Software and Services as the Category Leader for Clinical Decision Support: Point of Care Clinical Reference.

This marks the fifth consecutive year VisualDx has been honored in the Best of KLAS Report, one of the most recognized and highly coveted honors for medical software and services. Thousands of healthcare professionals are surveyed each year to determine the Best in KLAS awards.

"Five straight years is an impressive amount of time for our clients to continue to have confidence in VisualDx," said Art Papier, MD, chief executive officer, VisualDx. "We are humbled to hear yet again that doctors and nurses hold us in such high esteem. VisualDx is unlike any other clinical decision support tool and we are honored to accept this award."

"As healthcare continues to evolve, it is imperative that we seek innovation and constantly address the needs of a shifting market. The Best in KLAS and Category Leader winners are the ones making the greatest strides within their market segments. I congratulate each of you for your award," said Adam Gale, CEO and president of KLAS. "KLAS is honored to work with talented healthcare providers who willingly share their experiences with us and make the Best in KLAS report possible. We also commend all the

Ventajas de visual

SECTIONS

HOME

SEARCH

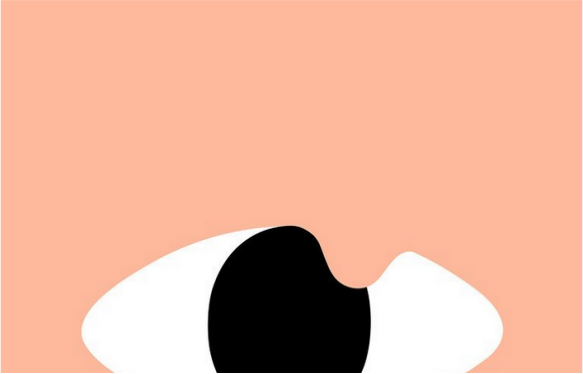
The New York Times Magazine

FIND LOVE ONLINE AT the shelter pet project adopt

Magazine

Why Was This 3-Year-Old So Irritable, and What Was Wrong With Her Eye?

Diagnosis
By LISA SANDERS, M.D. FEB. 16, 2017



Wolters Kluwer

Diagnosis

Dr. Lisa

Was This Head Something Wrong?

Why Had This Unbearable Onset?

It Began With: Came Some At

He Thought He Worker's Storm Symptoms So

her vision was still undamaged. It's most likely other recurrences in the future.



As for Bard, she is thrilled with her first diagnosis credits the decision-support software she used in 2011, and conducted at U.C.L.A.-Harbor Medical Center and University of Rochester Strong Memorial Hospital, showed that physicians using VisualDx were four times more likely to suggest the correct diagnosis for patients admitted to the hospital for serious infections than those who didn't use it. Without VisualDx, admitting physicians made diagnostic errors 28 percent of the time.

Despite such evidence of the effectiveness of diagnostic-support software, studies show that doctors rarely use it. The reasons given for the slow adoption are many and varied, but there is some evidence that younger doctors are embracing this technology more quickly than their older, grayer peers. ♦

Lisa Sanders, M.D. is a contributing writer for the magazine and the author of "Every Patient Tells a Story: Medical Mysteries and the Art of Diagnosis."

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Fuente: <https://www.nytimes.com/2017/02/16/magazine/why-was-this-3-year-old-so-irritable-and-what-was-wrong-with-her-eye.html>

Casos prácticos



visualDx

Mancha café con leche

Ver todas las imágenes (16)

Copyright © 2016 VisualDx®

Brown color

Hyperpigmented patch

Hyperpigmented macule

© Present at birth

Contenido

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Información destacada de los diagnósticos

Diagnóstico diferencial y errores

Mejores pruebas

Información destacada del control

Terapia

Referencias

Manual del paciente

Ver todas las imágenes (16)

Otros recursos

UpToDate

PubMed

Mancha café con leche in Adulto

Imprimir

Manual del paciente

Imágenes (16)

Colaboradores: William M. Lin MD, Susan Burgin MD, Craig N. Burkhardt MD, Dean Morrell MD, Nancy Esterly MD

Sinopsis

Códigos

Café au lait macule (CALM) is a well-defined, evenly pigmented brown macule or patch. The term refers to the characteristic homogeneous color of "coffee with milk" that may be light to dark brown depending on the patient's normal skin pigmentation.

Onset is usually evident in early childhood as a solitary lesion, although they may be present at birth. A single lesion is present in 10%-20% of the US population, and 1% of healthy young adults have up to 3 CALMs. Lesions are more common in individuals of higher phototype (3% of Hispanic and 18% of African American newborns have a CALM). CALMs are located anywhere on the body, although they typically appear on the trunk or lower extremities and rarely on the face. They increase proportionally in size as a child grows and may vary in size (1 to >20 cm), but are usually 2-5 cm in adults and are asymptomatic.

Multiple CALMs should alert the clinician to the possibility of an underlying systemic disease. Many disorders are associated with multiple CALMs (as listed in the Differential Diagnosis section).

ICD10CM:

L81.3 – Café au lait spots

SNOMEDCT:

201281002 – Café au lait spot

importantes

públicas

Idioma

Español - España

Contenido

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[Mejores pruebas](#)
[Información destacada del curso](#)
[Terapia](#)
[Medicamentos asociados](#)
[Referencias](#)



Manual del paciente

Ver todas las imágenes (152)

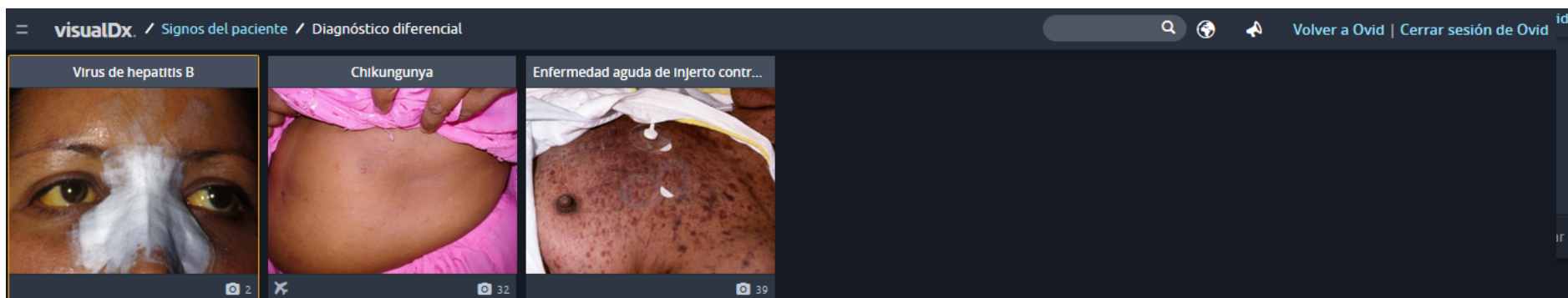
Otros recursos

[UpToDate](#)
[PubMed](#)



© 2009 VisualDx





Ver todas las imágenes (2)

Virus de hepatitis B

COMÚN

Can cause acute or chronic hepatitis and can be transmitted perinatally as well as through percutaneous or mucosal contact with infected body fluids. Following exposure to hepatitis B, the incubation time for acute hepatitis B is between 1 and 4 months (average 3 months). The manifestations of HBV infection are dependent on age and immune status. [Más](#)

Ver artículo completo

Otros recursos

UpToDate [🔗](#) PubMed [🔗](#)

coincide con 11 de 15 signos: [Editar signos](#)

- Múltiples lesiones cutáneas ✓

pápula suave/placa ✓

eritema/eritrodermia

púrpura/petequias ✓

Distribución azarosa
- Tórax

artralgia ✓

Ictericia ✓

Desarrollo agudo en el transcurso de días a semanas ✓
- El paciente parece estar enfermo ✓

Historia del Urticaria ✓

heces pálidas

Náuseas ✓

Vómito ✓

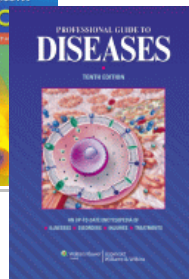
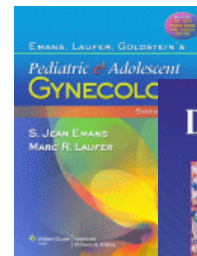
Orina oscura ✓

Recursos Bibliomadsalud 2018

- *Visual DX*
- *Ovid Nursing Edge*
- *JBI*
- *Colección Current Opinion LWW*
- *LWW Classic Books Collection*



THE JOANNA BRIGGS INSTITUTE



Ovid Nursing Edge Basic Package



- **Ovid Discovery Lite:**

Una versión reducida de Ovid Discovery . Permite el acceso a la búsqueda en todo el índice OvidDiscovery, incluidos más de 100 millones de recursos electrónicos académicos de 53 editores y recopiladores

- **Ovid Emcare Database:**

Ovid Emcare permite acceso a revistas y artículos centrados en la práctica clínica, enfermera, incluidas muchas fuentes no cubiertas por Embase, MEDLINE u otros, que son de interés para las enfermeras y los profesionales de la salud afines.

- **LWW Journals:**

27 revistas de enfermería, incluidas AJN, Rehab Nursing, Nursing2018 y más

- **LWW Books:**

100 libros de enfermería, incluida la serie Nursing Made Incredibly Easy y más

- **Nursing2018 Drug Handbook:**

Más de 4,300 cambios clínicos a más de 3,500 medicamentos genéricos, de marca y sus combinaciones

- **MEDLINE subset Nursing:**

Ovid Nursing subset from MEDLINE



Joanna Briggs Institute (



THE JOANNA BRIGGS INSTITUTE
Better evidence. Better outcomes.

- La base de datos a texto completo de Práctica Clínica Enfermera Basada en la Evidencia más exhaustiva del Mercado
- Evidencia para fundamentar la práctica clínica, derivada de los datos más exhaustivos disponibles a nivel mundial y desarrolladas por los más de 40 Centros Colaboradores Internacionales de JBI
- Clasificada en 16 Nodos o áreas temáticas:
 - Aged Care
 - Burns Care
 - Cancer Care
 - Chronic Disease
 - Diagnostic Imaging
 - Emergency & Trauma
 - General Medicine
 - Infection Control
 - Health Management & Assessment
 - Mental Health
 - Midwifery Care
 - Pediatrics
 - Rehabilitation
 - Surgical Services
 - Tropical and Infectious Disease
 - Wound Healing and Management

7 tipos de Publicaciones JBI a Texto Completo, de fácil aplicación práctica

- **4 directrices para implementar en la practica clínica**
 - ✓ Hojas Best Practice (Best Practice Information Sheets)
 - ✓ Hojas Informativas para Usuarios (Consumer Pamphlet Sheets)
 - ✓ Resúmenes de Evidencia (Evidence Summaries)
 - ✓ Procedimientos Recomendados (Evidence Based Recommended Practice)

- **3 publicaciones detalladas para la investigación**
 - ✓ Revisiones Sistemáticas (JBI Systematic Reviews)
 - ✓ Protocolos JBI (JBI Systematic Review Protocols)
 - ✓ Technical Report



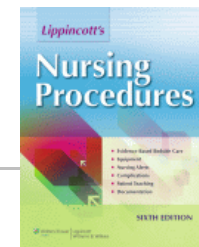
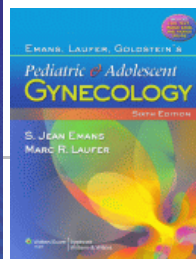
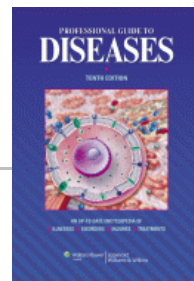
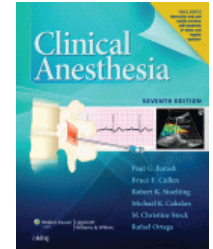
Current Opinion Journal Series from Lippincott Williams & Wilkins

- 24 Títulos de especialidades que presentan revisiones de los últimos desarrollos en investigación clínica
- Revistas de alto factor de impacto
- Cobertura completa de una disciplina médica completa en un formato conciso para que pueda ser revisado de manera eficiente
- Contenido dirigido: cada número cubre solo de 1 a 3 temas con listas con viñetas de los puntos clave de cada artículo
- Bibliografías seleccionadas después de cada artículo que proporciona anotaciones cortas para trabajos de mayor interés
- Selección entre paquetes de 5, 10 o 15 número de títulos individuales de toda la colección



LWW Classic Books Collection

- Colección de libros electrónicos en una amplia gama de especialidades.
- Disponible para acceso perpetuo en la plataforma Ovid®
- Permite la búsqueda en más de 1,000 títulos con una sola consulta de búsqueda.
- Los libros representan más de 50 especialidades y áreas terapéuticas.
- Muchos libros son piedras angulares en su especialidad y son revisados por Doody.



Para el debate....todo es posible

- Suscripción viable PARA TODOS los Centros adscritos a BiblioMadSalud ; de diferentes titularidad y tipología.
- NO se obliga a suscripción CENTRALIZADA
- Suscripción “FRAGMENTADA”: unos centros pueden suscribir todo completo y otros una parte
- Propuesta por tipo de institución y tamaño?
- Definir condiciones de prueba de productos
- Definir escalados de precios

A man with short dark hair, wearing blue medical scrubs over a white t-shirt, is looking down at a smartphone he is holding with both hands. The background is a blurred indoor setting, possibly a hospital hallway.

BMS
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Gracias



Wolters Kluwer