

Cdc Onchocerciasis

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Carter Center and CDC Hangout on River Blindness in the Americas (Carter Center) onchocerciasis | River blindness | Life cycle, symptoms and treatment | Bio science Onchocerciasis (River Blindness) - Life Cycle - WHO Treating and eliminating onchocerciasis **What is Onchocerciasis? (River Blindness)**

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CDC - Onchocerciasis Onchocerciasis, or river blindness, is a neglected tropical disease (NTD) caused by the parasitic worm *Onchocerca volvulus*. It is transmitted through repeated bites by blackflies of the genus *Simulium*.

CDC - Onchocerciasis

Treatment information for onchocerciasis can be found at: https://www.cdc.gov/parasites/onchocerciasis/health_professionals/index.html. DPDx is an educational resource designed for health professionals and laboratory scientists. For an overview including prevention, control, and treatment visit www.cdc.gov/parasites/.

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CDC - DPDx - Onchocerciasis

Onchocerciasis, also known as river blindness, is a disease caused by infection with the parasitic worm *Onchocerca volvulus*. Symptoms include severe itching, bumps under the skin, and blindness. It is the second-most common cause of blindness due to infection, after trachoma. The parasite worm is spread by the bites of a black fly of the *Simulium* type. Usually, many bites are required before infection occurs. These flies live near rivers, hence the common name of the disease. Once inside a perso

Onchocerciasis - Wikipedia

Key facts Onchocerciasis, commonly known as “river blindness”, is caused by the parasitic worm *Onchocerca volvulus*. It is transmitted to humans through exposure to repeated bites of infected blackflies of the genus *Simulium* Symptoms include severe itching, disfiguring skin conditions, and visual ...

Onchocerciasis - World Health Organization

Onchocerciasis is the world’s second leading infectious cause of blindness. In the 1970s, blindness affected up to 50% of adults in some regions in West Africa, and people abandoned the fertile river valleys in fear of contracting the disease. Poverty and famine increased.

WHO | Signs, symptoms and treatment of onchocerciasis

Onchocerciasis occurs mainly in tropical areas. More than 99% of infected people live in 31 countries in sub-Saharan Africa. These are: Angola, Benin, Burkina

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Faso, Burundi, Cameroon, Central African Republic, Chad, Republic of Congo, Côte d'Ivoire, Democratic Republic of the Congo, Equatorial Guinea, Ethiopia, Gabon, Ghana, Guinea, Guinea-Bissau, Kenya, Liberia, Malawi, Mali, Mozambique, Niger, Nigeria, Rwanda, Senegal, Sierra Leone, South Sudan, Sudan, Togo, Uganda, United Republic of ...

WHO | Epidemiology

Onchocerciasis Elimination Programme for the Americas (OEPA) OEPA is a regional partnership which was launched in 1992. Its goal (under the Pan American Health Organization [PAHO] Directing Council resolutions CD48.R12 and CD49.R19) is to interrupt onchocerciasis transmission in the Region of the Americas by 2015.

WHO | Prevention, control and elimination of onchocerciasis

Between 1974 and 2002, onchocerciasis was brought under control in West Africa through the work of the Onchocerciasis Control Programme (OCP), using mainly the spray of insecticides against black-fly larvae (vector control) by helicopters and airplanes. This was supplemented by large-scale distribution of ivermectin since 1989.

WHO | Geographical distribution of onchocerciasis

This test is available from the CDC. It is important to obtain a definitive diagnosis so that appropriate treatment can be started (see treatment section below). Onchocerciasis is a type of filariasis that does not respond well to some other drugs used to treat

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other similar filarial diseases. Diethylcarbamazine, a commonly used drug that is a derivative of piperazine, actually has been linked to severe and sometimes fatal patient reactions when used to treat onchocerciasis.

Onchocerciasis (River Blindness) Treatment, Symptoms ...

Onchocerciasis is a rare tropical parasitic disease transmitted by a black fly. Infection by the parasite can cause eye and skin problems. In humans, the parasitic worms live under the skin (subcutaneous nodules) and produce larvae (microfilariae). The larvae are found throughout the body, but especially in the skin and eyes. R

Onchocerciasis | Genetic and Rare Diseases Information ...

Onchocerciasis, also known as river blindness, is a disease that affects the skin and eyes. It's caused by the worm *Onchocerca volvulus*. *Onchocerca volvulus* is a parasite. It's spread to humans and...

Onchocerciasis (River Blindness): Symptoms, Causes, and More

Onchocerciasis is an infectious disease that can cause blindness and permanent skin damage. The source of onchocerciasis is a parasitic worm called *Onchocerca volvulus*. A person can contract this...

Onchocerciasis: Definition, transmission, symptoms, and ...

Abstract and Figures Endosymbiotic Wolbachia bacteria in the worms are targets for a new

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therapeutic approach Onchocerciasis, or river blindness, caused by the filaria *Onchocerca volvulus*, affects...

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