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

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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 Onchocerciasis Causal Agent.

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Onchocerciasis (River Blindness)

Treatment, Symptoms ...

Cdc Onchocerciasis CDC -

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transmitted through repeated bites by blackflies of the genus Simulium. CDC - Onchocerciasis Onchocerciasis Causal Agent.

Cdc Onchocerciasis -  
nsaidalliance.com

Onchocerciasis is the second-leading

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infectious cause of blindness  
worldwide: approximately 500,000  
people are blind due to onchocerciasis  
. The epidemiologic patterns of  
infection differ between savanna and  
forest regions.

Cdc Onchocerciasis - [tensor-tom.com](https://www.tensor-tom.com)



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Onchocerciasis is a skin and eye infection that can cause blindness. It is caused by the parasitic worm *O. volvulus*. People can contract *O. volvulus* as a result of sustaining a bite from a blackfly ...

CDC - Onchocerciasis

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Causal Agent. *Onchocerca volvulus* causes onchocerciasis (river blindness).. Life Cycle. During a blood meal, an infected blackfly (genus *Simulium*) introduces third-stage filarial larvae onto the skin of the human host, where they penetrate into the bite wound .In subcutaneous tissues the

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larvae develop into adult filariae, which commonly reside in nodules in subcutaneous connective tissues .

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Onchocerciasis, or river blindness, is a neglected tropical disease (NTD)

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caused by the parasitic worm *Onchocerca volvulus*. It is transmitted through repeated bites by blackflies of the genus *Simulium*. The disease is called river blindness because the blackfly that transmits the infection lives and breeds near fast-flowing streams and rivers, mostly near

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remote rural villages.

Onchocerciasis | Genetic and Rare Diseases Information ...

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

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Africa, and people abandoned the fertile river valleys in fear of contracting the disease. Poverty and famine increased.

WHO | Prevention, control and elimination of onchocerciasis  
Onchocerciasis is a disease of public

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health and socio-economic importance in Ethiopia. The aim of this study was to assess parasitological and clinico-epidemiological features of onchocerciasis ...

Onchocerciasis (River Blindness) -  
Chapter 4 - [wwwnc.cdc.gov](http://wwwnc.cdc.gov)

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Category: onchocerciasis. Closer than Ever. Some of the world's most accomplished disease experts—including several of my colleagues in CDC's Division of Parasitic Diseases and Malaria ... The Centers for Disease Control and Prevention (CDC) cannot attest to the



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CDC - DPDx - Onchocerciasis

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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> ...

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### Cdc 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

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blindness due to infection, after trachoma.. The parasite worm is spread by the bites of a black fly of the Simulium type.

Onchocerciasis (River Blindness):  
Symptoms, Causes, and More  
Onchocerciasis is a parasitic disease

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caused by parasites (nematode) named *Onchocerca volvulus*. It is transmitted to humans by the bite (blood meal) of the female blackfly (*Simulium*). The disease is also termed river blindness because the vector, the blackfly, is usually found breeding close to rapidly flowing streams and

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rivers, and because the most devastating manifestation of the infection is ...

Onchocerciasis - UpToDate

Onchocerciasis [ or [river blindness] ] is a parasitic disease caused by the filarial worm *Onchocerca volvulus*

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transmitted by repeated bites of infected blackflies (*Simulium* spp.). These blackflies breed in fast-flowing rivers and streams, mostly in remote villages located near fertile land where people rely on agriculture.

(PDF) Onchocerciasis.



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What is onchocerciasis?

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

WHO | Signs, symptoms and treatment of onchocerciasis

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In 1995, the African Programme for Onchocerciasis Control (APOC) was launched with the objective of controlling onchocerciasis in the remaining endemic countries in Africa. It is a global partnership which brings together endemic African countries, donors, Non-Governmental

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Development Organizations (NGDOs), the private sector and the affected communities.

Onchocerciasis - Wikipedia

Onchocerciasis is a rare tropical parasitic disease transmitted by a black fly. Infection by the parasite can

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cause eye and skin problems. In humans, the parasitic worms live under the skin (subcutaneous nodules) and produce larvae (microfilariae).

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