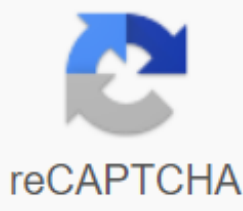




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Chlamydia Symptoms In Your Eye. Trachoma is an eye infection caused by the bacterium Chlamydia trachomatis. The World Health Organization reports that trachoma affects approximately 84 million people worldwide, with more than 8 million suffering accompanying vision loss 1 . Trachoma is uncommon in the United States. However, it is important to recognize the symptoms of Chlamydia trachomatis eye infections to ensure early treatment and prevent vision loss. Is This an Emergency? Chlamydia trachomatis infection causes redness of the whites of the eyes and the inside of the eyelids. Both eyes are commonly affected due to spread from one eye to the other by rubbing or itching the eyes. Eyelid Swelling Eyelid swelling is a common symptom of Chlamydia trachomatis infection. The Centers for Disease Control and Prevention notes that children younger than age 10 are at greatest risk for trachoma. Accurate diagnosis of trachoma is important, as children in this age group frequently contract viral and other bacterial forms of conjunctivitis, commonly known as pink eye. Treatment of trachoma differs from the management of other types of conjunctivitis. Pus-like drainage is a characteristic symptom of Chlamydia trachomatis eye infection. Buildup and drying of eye discharge frequently causes crusts to accumulate in the eyelashes. Crust formation during sleep can cause the eyelids to stick together. The eyes may tear during the day due to irritation from the infection. Scratching Sensations in the Eye Irritation of the lining of the eyelids and eye surface caused by trachoma often leads to a scratching sensation. This typically feels as if something is in the eye. Light Sensitivity Light sensitivity may be a symptom of Chlamydia trachomatis eye infection. This symptom is termed photophobia. Exposure to bright light may cause eye pain and tearing. Small bumps develop on the inside of the eyelids approximately 7 to 10 days after the onset of trachoma symptoms. These bumps become more abundant and grow larger over the next several weeks if the infection is not treated. These bumps or follicles contain collections of white blood cells. Lymph Node Swelling Trachoma commonly causes swelling of the lymph nodes in front of the ear. This symptom typically does not occur with the more common viral forms of conjunctivitis. When to Seek Medical Care See your doctor right away if you think you may have contracted trachoma, particularly if you have recently traveled to an area where is disease is common. Trachoma is most commonly seen in rural areas in Africa, Asia, the Middle East and Central America. Photo Credits Dario Lo Presti/iStock/Getty Images Article Details Written By: Dee S. Edited By: Jenn Walker Last Modified Date: 07 January 2020 Copyright Protected: 2003-2020 Conjecture Corporation Free Widgets for your Site/Blog Subscribe to wiseGEEK Learn something new every day More Info... by email wiseGEEK Slideshows A person infected with the bacteria that causes chlamydia, a sexually transmitted disease, may also develop an eye infection, called chlamydia conjunctivitis. The most common symptom, as with many eye diseases, is redness of one or both eyes. Other frequent symptoms include unusual discharge, impaired vision, and swollen eyelids. In many cases, a person who is diagnosed with a chlamydia eye infection will have had symptoms for several weeks before an accurate diagnosis is made, primarily because the symptoms are similar to many other eye infections. This type of infection causes red, irritated eyes and tearing, along with pus-like or mucus-like discharge. These symptoms are not unique, however. In many cases, the discharge from the eye or eyes is so severe that the lashes will crust together and the eyelids will appear to be glued shut. In addition, the eyelids may be swollen. The swelling may be quite extreme, and it may make it very difficult for a person to open her eyes. Many people complain that their vision is blurry as well. Unlike some eye infections, a chlamydia eye infection can infect one or both eyes. Even after a medical professional looks at the eye or eyes and analyzes the symptoms, a person may be misdiagnosed. In most cases, the patient will be given antibiotic drops to be applied to the eyes for several weeks. If there is no improvement during that time, chlamydia may be considered, particularly if an adult has engaged in risky sexual content prior to the eye infection. In rare cases, the eye infection will be so severe that the cornea may have ulcers and the iris may appear infected. In those circumstances, a medical professional may be better able to diagnose the condition. Unfortunately, if the symptoms have become that severe, the affected person's eyesight may be damaged. Although chlamydia is a sexually transmitted disease, it does not only affect adults. Some newborn babies can contract the condition if their mothers gave birth to them when they were infected with the disease. It is generally treated with a powerful oral antibiotic, rather than eye drops. You might also Like Recommended fifty Post 3 A chlamydia eye infection is not very common in my part of the world. The only way a doctor will consider that as a cause is if the patient continues to have red, inflamed, painful eyes despite being treated with antibiotics. discographer Post 2 @ddljohn-- Actually, pink eye is another name for conjunctivitis. Conjunctivitis means inflammation of the eye and is used to refer to many types of eye infections. So pink eye is a symptom of a chlamydia eye infection. When doctors are not certain of the cause of the inflammation, they will just say it is conjunctivitis and treat it. But in the case of chlamydia conjunctivitis, it is known that the cause of the eye infection is the chlamydia parasite.The only major difference between regular pink eye that almost all of us have had at one point and a chlamydia eye infection is probably excessive discharge. ddljohn Post 1 How can I tell pink eye and a chlamydia eye infection apart? Many of the symptoms seem to be the same. However, it is important to recognize the symptoms of Chlamydia trachomatis eye infections to ensure early treatment and prevent vision loss. Is This an Emergency? If you are experiencing serious medical symptoms, seek emergency treatment immediately. Eye Redness. Chlamydia trachomatis can also affect the eyes if the bacteria come in contact with them. The symptoms are similar to pink eye . Speak with your doctor if you believe you're experiencing a ...Autor: Scott FrothinghamTraducir esta página /cite>This is an eye infection caused by a microorganism called Chlamydia trachomatis, which is usually responsible for a well known chlamydia infection in the genitals.This is an unusual type of form of conjunctivitis (called chlamydial conjunctivitis), but you risk on getting it if you're not careful. 20/10/2019 · A person infected with the bacteria that causes chlamydia, a sexually transmitted disease, may also develop an eye infection, called chlamydia conjunctivitis.The most common symptom, as with many eye diseases, is redness of one or both eyes.Other frequent symptoms include unusual discharge, impaired vision, and swollen eyelids. Symptoms of a Chlamydia Infection in the Eye. The symptoms of chlamydia in the eye are widely different than those experienced in the genitals, primarily due to the area of the body that has been affected. Most often, the symptoms will be similar to those experienced when you have a ... Chlamydia Infection Symptoms. In developing countries, chlamydia infection of the eyes (known as trachoma) is among the leading preventable causes of blindness [2]. Two less famous but closely related bacteria, Chlamydia pneumoniae and Chlamydia psittaci, are causes of the lung infections pneumonia and psittacosis respectively [3].

