

CHLAMYDIA PNEUMONIAE AND CHRONIC DISEASES%0A

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- [Chlamydia Pneumoniae \(Chlamydophila\) - Infectious Disease ...](#)
- Co-infections with *S. pneumoniae* and *M. pneumoniae* occur frequently. *C. pneumoniae* has been implicated in quite a number of chronic illnesses, such as atherosclerosis, asthma, arthritis, multiple sclerosis, and many others.
- [Chlamydia pneumoniae - Intracellular infection and chronic ...](#)
- Chlamydia pneumoniae infection and lung cancer risk: A meta-analysis *European Journal of Cancer*, 2011.
- Abstract-Chlamydia pneumoniae (*C. pneumoniae*) is a common cause of acute respiratory infection and has been hypothesised to cause several chronic diseases, including lung cancer.
- [Chlamydia pneumoniae infection a treatable cause of ...](#) (See website www.Cpnhelp.org) that Chlamydia pneumoniae (*Cpn*) infection may be the cause in some cases of Chronic Fatigue Syndrome and of the linked syndrome Polymyalgia Rheumatica (Fibromyalgia), and also that a trial course of antibiotics is worthwhile(3,4). *Cpn* infection is common and frequently involves more than one member of the family. It exists in two forms. In the initial stage it is
- [Chlamydophila pneumoniae - an overview - ScienceDirect.com](#)
- Chlamydophila pneumoniae. Chlamydia pneumoniae is an intracellular pathogen that may establish a persistent infection in patients with chronic asthma and thus assume a causal relationship to the establishment of disease.
- [Chlamydophila \(Chlamydia\) pneumoniae - Infectious Disease ...](#)
- Chronic *C. pneumoniae* infection has been found to be common in chronic bronchitis and could contribute to disease progression by a toxic effect on bronchial epithelial cells, impairing ciliary function, and increasing chronic inflammation via proinflammatory cytokine production (7, 83).
- [Pneumonia | Chlamydia pneumoniae | About the Disease | CDC](#)
- About Chlamydia pneumoniae infection, an upper respiratory illness commonly known as walking pneumonia Skip directly to site content Skip directly to page options Skip directly to A-Z link Skip directly to A-Z link Skip directly to A-Z link
- [Combination Antibiotics as a Treatment for Chronic ...](#)
- Background. Chlamydia trachomatis (*Ct*) and Chlamydophila (Chlamydia) pneumoniae (*Cpn*) are known

triggers of reactive arthritis (ReA). These chlamydial species exist in a persistent metabolically active infection state in the synovium suggesting that persistent chlamydiae may be susceptible to antimicrobial agents.

What is the bacteria Chlamydia Pneumoniae? - Asthma Story

The Chlamydia pneumoniae (C. pneumoniae) organism, first described in 1988, is not the sexually-transmitted type. It is an airborne organism that you get from breathing after a person carrying the organism has coughed.

Chlamydophila pneumoniae - Wikipedia

Chlamydophila pneumoniae is a species of Chlamydophila, an obligate intracellular bacterium that infects humans and is a major cause of pneumonia.

Chlamydia pneumoniae a pathogen involved in many diseases ...

A recent study involving 108 children with asthma symptoms, aged 9-11 years, showed that chronic C. pneumoniae infection is common in school-age children and immune responses to Chlamydia are positively associated with frequency of asthma exacerbations.

Chlamydia Pneumoniae in Chronic Fatigue Syndrome and ...

Chlamydia pneumoniae infection tends to stimulate a chronic innate immune response and this chronic cytokine cascade is an additional source possible in CFS fatigue. This has been called "sickness

Pneumonia | Chlamydia pneumoniae Infection | CDC

Chlamydia pneumoniae is a type of bacteria that can cause respiratory tract infections, such as pneumonia. C. pneumoniae is one cause of community-acquired pneumonia or lung infections developed outside of a hospital.

Chlamydia Pneumoniae Symptoms | Livestrong.com

Chlamydia pneumoniae is a common species of bacteria of the Chlamydia genus. Approximately 50 percent of Americans aged 20 and older have experienced a Chlamydia pneumoniae infection, and reinfection later in life seems common, notes the Centers for Disease Control and Prevention.

Persistent Chlamydiae and chronic arthritis | Arthritis ...

Chlamydia trachomatis and Chlamydia pneumoniae are human pathogens; the former being the etiologic agent for trachoma as well as a prevalent sexually transmitted bacterium, while C. pneumoniae is a respiratory pathogen responsible for community-acquired pneumonia. Both species disseminate from their sites of primary infection.

and when they do so these organisms often take up long-term

Effect of Prolonged Treatment with Azithromycin ...

Chlamydia pneumoniae is capable of causing chronic, persistent, and asymptomatic infections. Persistent C. pneumoniae infection has been implicated in the development of chronic diseases in humans, including atherosclerosis and asthma . Azithromycin, clarithromycin, and levofloxacin are frequently used for the treatment of C. pneumoniae