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Mycoplasma Infections: Symptoms, Treatment, and Prevention

What are Mycoplasma Infections? Mycoplasma are bacteria (or germs) that can infect different parts of your body.

Mycoplasma Infection Types: Causes & Prevention

Mycoplasma is a bacterium (singular form of bacteria) that can lead to bacterial infections. Different types of mycoplasmas target specific areas of your body, including your lung (respiratory) system and urinary system, as well as your genitals.

Mycoplasma - Wikipedia

Mycoplasma is a genus of bacteria that, like the other members of the class Mollicutes, lack a cell wall (peptidoglycan) around their cell membrane. [1] The absence of peptidoglycan makes them naturally resistant to antibiotics such as the beta-lactam antibiotics that target cell wall synthesis.

Mycoplasma pneumoniae Infection: Causes and How It Spreads

Bacteria called Mycoplasma pneumoniae can cause respiratory tract infections. The bacteria are spread through respiratory droplets from coughing and sneezing. M. pneumoniae most often affects school-aged children and young adults.

Mycoplasma Infections - StatPearls - NCBI Bookshelf

With over 100 different species, the genus Mycoplasma is a unique bacterium that lacks a cell wall and causes a wide range of symptoms and infections.

Mycoplasma: Types, Causes, Symptoms, and Treatment

Learn about Mycoplasma, a stealthy bacteria that evades detection and resists common antibiotics. Explore its types, symptoms, and treatment options.

What Is Mycoplasma? Infections, Symptoms & Treatment

Mycoplasma are a unique group of bacteria known for their exceptionally small size and lack of a rigid cell wall. This characteristic significantly influences their behavior and interaction within various environments. Found in diverse habitats, certain species cause a range of infections in humans.