

Microbiology Tortora 11th Edition Study Guide

Pathogenic bacteria This article focuses on the bacteria that are pathogenic to humans. (2016). By contrast, several thousand species are considered part of the gut flora, with a few hundred species present in each individual human's digestive tract. ; Case, Christine L. PMID 28934339. "Microbial Mechanisms of Pathogenicity". Tortora, Gerald J. Microbiology, an Introduction Pathogenic bacteria are bacteria that can cause disease. The number of these pathogenic species in humans is estimated to be fewer than a hundred. Most species of bacteria are harmless and many are beneficial but others can cause infectious diseases. ; Funke, Berdell R

The body is continually exposed to many species of bacteria, including beneficial commensals, which grow on the skin and mucous membranes, and saprophytes, which grow mainly in the soil and in decaying matter. The blood and tissue fluids contain nutrients sufficient to sustain the growth of many bacteria. The body has defence...

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