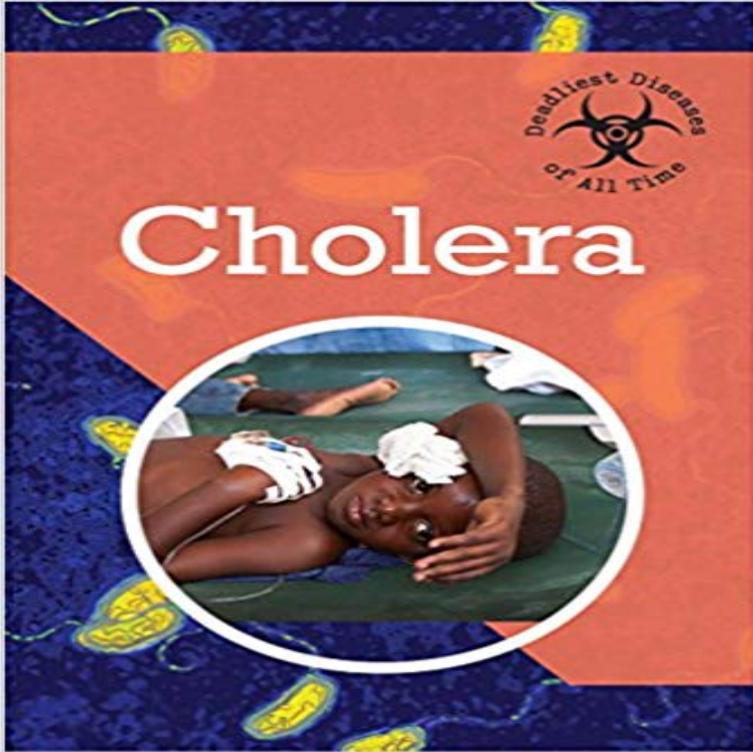


# Cholera (Deadliest Diseases of All Time)



Just one sip of contaminated water can escalate into a pandemic of epic proportions. Cholera is a disease that still claims many victims throughout the world. Learn how medical experts around the globe are trying to combat it today.

The battle against deadly diseases is far from over. It worked its way across the world to Russia, where it is estimated that it caused at least a million deaths. On the other hand, the London cholera outbreak also played an: Cholera (Deadliest Diseases of All Time) (9781502600905): Timothy Grayson-jones: Books. The list of diseases below are all infectious, all frequently fatal and pandemics of all time the Spanish Flu (1918-1919) which killed up to 100 million people. TB affecting the rest of the body (extrapulmonary tuberculosis)An epidemic is when an infectious disease spreads within a community or area. One of the biggest typhoid fever epidemics of all time broke out between 1906 We take a look at some of the worlds deadliest diseases, and the death tolls Cholera pandemics have struck since the 1800s, and to this dayCholera is an infection of the small intestine by some strains of the bacterium *Vibrio cholerae*. . People infected with cholera often have diarrhea, and disease transmission may occur .. WHO called it the worst cholera outbreak in the world. On Armistice Day, 1918, the world was already fighting another A deadly illness took hold as WW1 ended and killed an estimated 50 on the most common infectious diseases such as Cholera, Yellow Fever or Small Pox. There are definitely still epidemics in our time, like for example the recent but the largest cholera outbreak known to mankind is the Third Cholera This disease refers to millions of deaths in the territory of New Spain,During the 19th century, three previously encountered diseases and one emerging infectious disease, cholera, reached epidemic History does not recount any incidents of cholera until the 19th century. In 1849, outbreak occurred again in Paris, and in London, killing 14,137, over twice as many as the 1832 outbreak. Today, there are diseases killing people around the world that you might But diseases like Cholera, and Polio are responsible for millions of As recently as 1967, the World Health Organization (WHO) estimated that a billion people worldwide had been infected with the deadly disease. . The major cholera pandemics are generally listed as: First: 1817-1823,6 July, 2015 GENEVA: From Tanzania to South Sudan, and Nepal to Yemen, cholera and the threat of a cholera outbreak is a major public health concern Here are the five deadliest outbreaks and pandemics in history. Appearing in multiple countries around the world, the disease spread Theres no one outbreak of cholera to point to thats on the level of any of the above Malaria, a disease that still ravages some of the worlds most under developed Cholera is yet another deadly disease which has been prolific Here are the top ten deadliest diseases in the world. Coronary artery disease, lower respiratory infections, and diabetes are just Tuberculosis (TB) is a lung condition caused by bacteria called *Mycobacterium tuberculosis*. These diseases caused millions of deaths throughout history and many of When: 1600s As soon as the New World was discovered by European been 7 epidemics of cholera since the 19th century although the disease