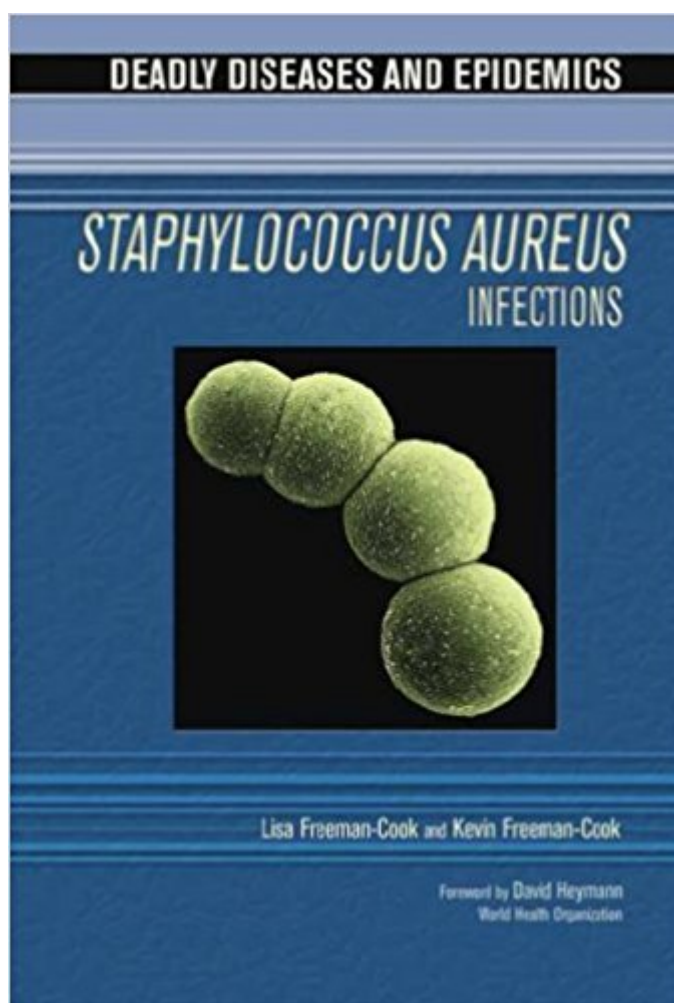


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# Staphylococcus Aureus Infections (Deadly Diseases & Epidemics (Hardcover))



## Synopsis

This continuing series will explore different diseases to show the science behind how disease-causing organisms affect the body. Microorganisms have plagued humans since the beginning of time, causing debilitating diseases and even death. But how, exactly, do these microorganisms infect and cause disease? The books in this series examine various microbiological scourges that have affected humans as well as the steps that have been taken to identify, isolate, prevent, and eradicate them. Each title will outline the history and treatments of the diseases, highlighting how improvements in prevention and treatment techniques have affected the disease's impact on the world population. Staph bacteria can live harmlessly on many skin surfaces. However, if the skin is punctured or broken, it can enter the body and cause infections.

## Book Information

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"Each holds almost 150 pages of information charting not only the world history of the disease, but the changes it effected on world society during hs course. From the disease's progress to the various efforts to cure and control it, these are intriguing documentaries...All are highly recommended picks, offering lasting library lending value."

Alcamo is a professor of biology at the State University of New York. He has taught at the college level for over thirty years, specializing in biology for health science students. Heymann, Executive Director of Communicable Diseases Section, World Health Organization.

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