Deadly Diseases and Epidemics

SEVEN NEW TITLES!

FOR EACH TITLE:

Grades 9 and Up. 88+ pages. 6 x 9. Dewey: 600. Full-color photographs and illustrations. Sidebars. Further reading. References. Glossary. Charts. Diagrams. Web sites. Index.

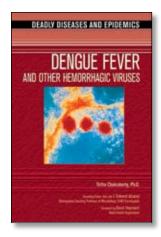
ABOUT THE SERIES:

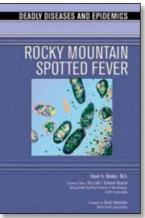
Founding Editor: I. Edward Alcamo, Ph.D., Distinguished Teaching Professor at State University of New York, Farmingdale was the 2000 recipient of the Carski Award for Distinguished Teaching in Microbiology, sponsored by the American Society for Microbiology.

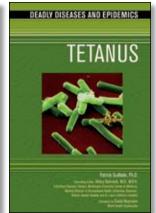
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Deadly diseases can affect everyone. Although not all cases are fatal, each disease causes a degree of harm and discomfort to those whom it afflicts and can sometimes have long-lasting consequences. Each book in the Deadly Diseases and **Epidemics** series takes readers through all aspects of a disease—from its history and causes or method of infection to its treatment and prevention. These informative. full-color books provide a foundation for understanding the basics of microbiology, immunology, and epidemiology.







"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 its 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."—Children's Bookwatch

NEW! Anthrax.

Antibiotic-Resistant

and Other Hemor-

Syndrome

Helicobacter Pylori

Hepatitis

Herpes **HIV/AIDS**

Infectious Diseases of the Mouth

Infectious Fungi

NEW! Influenza. **Second Edition**

Legionnaires' Disease

Leprosv

Lung Cancer

Lyme Disease

Mad Cow Disease (Bovine Spongiform **Encephalopathy**)

Malaria

Meningitis

NEW! Mononucleosis. **Second Edition**

Pelvic Inflammatory

Disease **Plaque**

Polio

Prostate Cancer

Rabies

NEW! Rocky Mountain **Spotted Fever**

Salmonella

SARS

Smallpox

Staphylococcus aureus

Streptococcus

Streptococcus

NEW! Tetanus

Toxic Shock Syndrome

Trypanosomiasis

Tuberculosis

Tularemia

West Nile Virus





