Anthrax: History, Biology, Global Distribution, Clinical Aspects, Immunology, and Molecular Biology

About the eBook

This monograph brings forth essential knowledge about anthrax. Included in this volume, are, the early history, non-natural outbreaks of anthrax, characteristics of the causative organism Bacillus anthracis and includes reports on extensive clinical findings, mechanisms of anthrax virulence and the genetics responsible for these virulence factors.

Contents

- History, Global Distribution, and Non-Natural Incidents of Anthrax.
- Characteristics of Bacillus anthracis.
- Clinical Aspects and The Infectious Process of Anthrax.
- Functionality of Bacillus anthracis Toxins.
- Vaccine Development and Immunological Aspects of Bacillus anthracis.
- Genetics and Molecular Techniques for Detection and Identification of Bacillus anthracis.

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