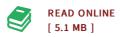




## Army Techniques Publication Atp 4-02.84 (FM 8-284) Multiservice Tactics, Techniques, and Procedures for Treatment of Biological Warfare Agent Casualties 25 March 2013

By United States Government Us Army

Createspace, United States, 2013. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\*\* Print on Demand \*\*\*\*\*\*. This multiservice publication serves as a guide and a reference for trained members of the Armed Forces Medical Services and other medically qualified personnel on the recognition and treatment of biological warfare (BW) agent casualties. Its purpose is to provide an overview of potential BW agents directed against human beings, the problems that might be created during an attack in which a BW agent is utilized, and the current methods available to medical personnel for recognizing, preventing, and managing these problems. Information contained in this publication may also be relevant for the diagnosis and treatment of patients with naturally acquired diseases or illnesses due to pathogens with BW potential. BIOLOGICAL WARFARE AGENTS. Chapter 1 provides information on the threat of BW agents against the U.S. Armed Forces and civilian population. It also discusses its employment; novel threat agents policies and guidelines; classification of BW agents; and enemy s most effective modes of delivery (aerosol, foodborne, waterborne, vectorborne, or injection). It discusses how BW agents enter the body via the portals of entry and how its effects are preventable...



## Reviews

This book will be worth getting. Better then never, though i am quite late in start reading this one. Its been written in an extremely basic way which is only right after i finished reading this book through which actually altered me, alter the way i believe.

-- Mr. Enrico Lesch

Very helpful to all of group of men and women. It can be writter in easy terms instead of confusing. You will like how the writer write this book.

-- Dr. Daren Mitchell PhD