

**THE SOVIET
BIOLOGICAL
WEAPONS
PROGRAM**



A HISTORY

**MILTON LEITENBERG
RAYMOND A. ZILINSKAS**

The Soviet Biological Weapons Program A History

**Kathleen Margaret Vogel, Nicole Janice
Ball, Milton Leitenberg**

The Soviet Biological Weapons Program A History:

The Soviet Biological Weapons Program Milton Leitenberg, Raymond A. Zilinskas, 2012-07-25 This is the first attempt to understand the broad scope of the USSR's offensive biological weapons research from its inception in the 1920s. Gorbachev tried to end the program but the US and UK never obtained clear evidence he succeeded raising the question whether the means for waging biological warfare could be revived in Russia in the future

The Soviet Biological Weapons Program Milton Leitenberg, Raymond A. Zilinskas, Jens H. Kuhn, 2012-06-29 This is the first attempt to understand the full scope of the USSR's offensive biological weapons research from inception in the 1920s. Gorbachev tried to end the program but the US and UK never obtained clear evidence that he succeeded raising the question whether the means for waging biological warfare could be present in Russia today

Biohazard Ken Alibek, Stephen Handelman, 2000-04-11 Read and be amazed. An important and fascinating look into a terrifying world of which we were blissfully unaware. Robin Cook, author of *Contagion*. Anthrax. Smallpox. Incurable and horrifying Ebola-related fevers. For two decades while a fearful world prepared for nuclear winter, an elite team of Russian bioweaponers began to till a new killing field, a bleak tract sown with powerful seeds of mass destruction by doctors who had committed themselves to creating a biological Armageddon. *Biohazard* is the never-before-told story of Russia's darkest, deadliest and most closely guarded Cold War secret. No one knows more about Russia's astounding experiments with biowarfare than Ken Alibek. Now the mastermind behind Russia's germ warfare effort reveals two decades of shocking breakthroughs: how Moscow's leading scientists actually reengineered hazardous microbes to make them even more virulent; the secrets behind the discovery of an invisible, untraceable new class of biological agents just right for use in political assassinations; the startling story behind Russia's attempt to turn a sample of the AIDS virus into the ultimate bioweapon. And in a chilling work of real-world intrigue, *Biohazard* offers us all a rare glimpse into a shadowy scientific underworld where doctors manufacture mass destruction, where witnesses to errors are silenced forever, and where ground zero is closer than we ever dared believe. Praise for *Biohazard*: Harrowing, richly descriptive, an absorbing account. *The New York Times Book Review*. Remarkable, terrifying revelations. Ken Alibek's overall message is ignored at great national peril. *Newsday*

Milton Leitenberg: Pioneering Work on Weapons of Mass Destruction, Wars and Arms Control Kathleen Margaret Vogel, Nicole Janice Ball, Milton Leitenberg, 2025-09-26 This book is a collection of 44 representative publications and papers by Milton Leitenberg. It allows publications that appeared in journals and books as well as unpublished work prepared for national and international organizations to appear in one place. This makes them accessible to researchers for years and decades to come. These studies made substantial contributions to the area of arms control, particularly on the subjects of nuclear weapons, wars and conflicts, Soviet military studies, biological weapons, and other related international security areas, all of which are of continued interest to security studies and political science audiences. The primary audience is academics and practitioners in the arms control, security studies, and peace research fields. The book is useful for graduate

studies in arms control and peace research There is no similar book to this collection Stalin's Secret Weapon Anthony Rimmington, 2018-10-15 Stalin's Secret Weapon is a gripping account of the early history of the globally significant Soviet biological weapons program including its key scientists its secret experimental bases and the role of intelligence specialists establishing beyond doubt that the infrastructure created by Stalin continues to form the core of Russia's current biological defense network Anthony Rimmington has enjoyed privileged access to an array of newly available sources and materials including declassified British Secret Intelligence Service reports The evidence contained therein has led him to conclude that the program with its network of dedicated facilities and proving grounds was far more extensive than previously considered easily outstripping those of the major Western powers As Rimmington reveals many of the USSR's leading infectious disease scientists including those focused on pneumonic plague were recruited by the Soviet military and intelligence services At the dark heart of this bacteriological archipelago lay Stalin and his involvement is everywhere to be seen from the promotion of favored researchers to the political repression and execution of the lead biological warfare specialist Ivan Mikhailovich Velikanov *The Soviet Biological Weapons Program and Its Legacy in Today's Russia - Innovation Using Recombinant DNA Technology and Genetic Engineering, the Biopreparat BW Program, Biography of Smirnov* U. S. Military, Department of Defense (DoD), U. S. Government, 2017-01-22 President Richard M Nixon's November 25 1969 terminated the U S offensive biological weapons program on November 25 1969 This paper seeks to explain why the Soviet government at approximately the same time decided to do essentially the opposite namely to establish a large biological warfare BW program that would be driven by newly discovered and powerful biotechnologies By introducing the innovation of recombinant DNA technology commonly referred to as genetic engineering the Soviets were attempting to create bacterial and viral strains that were more useful for military purposes than were strains found in nature Nixon's decision was widely publicized and documents revealing the reasons behind it are in the main available to the public in the National Archives the Nixon Presidential Library in San Clemente California and publications written by members of the Nixon administration In sharp contrast the Soviet decision was highly secret at the time and remains so to this day All contemporary documents pertaining to the Soviet offensive BW program remain classified and none of the military officers and officials who operated it has spoken or written about it except to deny that it existed or to belie its offensive intent The information that has become available about the program has been divulged by scientists and administrators who previously worked in the civilian component of the Soviet BW program called Biopreparat Some of them had defected to Western countries and there told their stories while others chose to remain in Russia after the Soviet Union dissolved in December 1991 and later divulged details of their past secret activities in their own publications or in broadcasts or print interviews However Biopreparat employees even those who held managerial positions did not have sufficiently high clearances to be informed about high level BW related decisionmaking Decisions such as those that instituted what in effect was a new BW program and ordered the Soviet Ministry of Defense

MOD to develop strategies and tactics for the use of biological weapons were made at the highest levels by members of the Politburo and Central Committee of the Communist Party CCCP and the MOD's General Staff GS *Barriers to Bioweapons* Sonia Ben Ouagrham-Gormley, 2014-12-15 In both the popular imagination and among lawmakers and national security experts there exists the belief that with sufficient motivation and material resources states or terrorist groups can produce bioweapons easily cheaply and successfully In *Barriers to Bioweapons* Sonia Ben Ouagrham Gormley challenges this perception by showing that bioweapons development is a difficult protracted and expensive endeavor rarely achieving the expected results whatever the magnitude of investment Her findings are based on extensive interviews she conducted with former U S and Soviet era bioweapons scientists and on careful analysis of archival data and other historical documents related to various state and terrorist bioweapons programs Bioweapons development relies on living organisms that are sensitive to their environment and handling conditions and therefore behave unpredictably These features place a greater premium on specialized knowledge Ben Ouagrham Gormley posits that lack of access to such intellectual capital constitutes the greatest barrier to the making of bioweapons She integrates theories drawn from economics the sociology of science organization and management with her empirical research The resulting theoretical framework rests on the idea that the pace and success of a bioweapons development program can be measured by its ability to ensure the creation and transfer of scientific and technical knowledge The specific organizational managerial social political and economic conditions necessary for success are difficult to achieve particularly in covert programs where the need to prevent detection imposes managerial and organizational conditions that conflict with knowledge production *Former Soviet Biological Weapons Facilities in Kazakhstan* Gulbarshyn Bozheyeva, Yerlan Kunakbayev, Dastan Yeleukenov, 1999 **Infected** Muhammad H. Zaman, 2025-11-18 A paradigm shifting exploration of the politics of health around the world by an award winning scientist Zaman's optimism is welcome His sense of urgency is irresistible The Wall Street Journal on Muhammad H Zaman's *The Biography of Resistance* Since the dawn of germ theory from cholera to sleeping sickness syphilis to COVID 19 the history of infectious diseases and related policies has shown us how vulnerable communities have been impacted in the name of research or disease control In *Infected* award winning scientist and author Muhammad H Zaman navigates the exceptionalism of infection and tells the epic story of compromised doctors and administrators and the heroes who challenged them It is a tale describing how exclusionary immigration acts the Tuskegee syphilis study and the Guatemala experiments the development of biological weapons the fake vaccination campaign in Pakistan and the rhetoric around the recent pandemic are all parts of the same deeper story one of infectious diseases intertwined with power and politics This is a story that continues today in poor nations that have long been impacted by the foreign policies of the rich and at borders where asylum seekers are denied necessary medical treatment regardless of who is in power Melding science and history *Infected* presents infection as a key to understanding our recent past present and future **The Soviet Biological**

Weapons Program and Its Legacy in Today's Russia Raymond A. Zilinskas, 2017-02-04 In its first Weapons of Mass Destruction WMD Case Study the Center for the Study of Weapons of Mass Destruction CSWMD at the National Defense University examined President Richard M Nixon's decision on November 25 1969 to terminate the U S offensive biological weapons program This occasional paper seeks to explain why the Soviet government at approximately the same time decided to do essentially the opposite namely to establish a large biological warfare BW program that would be driven by newly discovered and powerful biotechnologies By introducing the innovation of recombinant DNA technology commonly referred to as genetic engineering the Soviets were attempting to create bacterial and viral strains that were more useful for military purposes than were strains found in nature In historical terms the Soviet BW program had two so called generations defined as distinct periods of time during which types of weapons were developed from earlier types The first generation of the Soviet BW program commenced about 1928 and was based on naturally occurring pathogens that had caused devastating epidemics during World War I and the subsequent Russian Civil War The second generation began approximately in 1972 when the decision was made at the highest political level to institute a research and development R D system that utilized newly discovered techniques of genetic engineering to create novel or enhanced bacterial and viral strains that were better adapted for BW purposes than strains found in nature President Boris Yeltsin ordered the cessation of the offensive BW program some months after the Soviet Union dissolved in December 1991 and in 1992 publically stated that it had conducted an offensive BW program in violation of the Biological and Toxin Weapons Convention However after Vladimir Putin was elected president high level Russian officials have lied about the Soviet BW program stating that it was strictly a defensive program that had not broken international law As is discussed later in this paper elements of the Soviet offensive BW program continue in Russia and may provide the basis for a third generation BW program supported by the current leadership The first section of this paper describes the Soviet BW program's first generation including its establishment work plan and operations and accomplishments The second section focuses on establishing the conditions for the Soviet decision that was made sometime during 1969 1971 to establish and operate the second generation BW program Conditions that are considered include the geopolitical challenges as perceived by the Soviet government the decision making process for military acquisitions and the inferior state of the biosciences in the Soviet Union at that time which stimulated Soviet bioscientists to play the military card in order to introduce genetic engineering into the Union of Soviet Socialist Republics USSR's bioscience establishment The final section has two sub sections The first summarizes the key factors that drove Soviet decisionmaking in the early 1970s to institute a huge offensive BW program The second informs readers that even before Vladimir Putin was elected president for the second time he openly stated that new weapons were to be developed using high technologies including genetics Based on this promise and considering the secrecy that still keeps the military biological institutes and anti plague institutes closed to outsiders the paper discusses the possibility that the Putin

administration may institute a third generation BW program The appendix consists of a short biography of the Soviet general Yefim Ivanovich Smirnov who was for many years in charge of the Soviet BW program

Preventing Chemical Weapons

Michael Crowley, Malcolm Dando, Lijun Shang, 2018-08-20 The life and chemical sciences are in the midst of a period of rapid and revolutionary transformation that will undoubtedly bring societal benefits but also have potentially malign applications notably in the development of chemical weapons Such concerns are exacerbated by the unstable international security environment and the changing nature of armed conflict which could fuel a desire by certain States to retain and use existing chemical weapons as well as increase State interest in creating new weapons whilst a broader range of actors may seek to employ diverse toxic chemicals as improvised weapons Stark indications of the multi faceted dangers we face can be seen in the chemical weapons attacks against civilians and combatants in Iraq and Syria and also in more targeted chemical assassination operations in Malaysia and the UK Using a multi disciplinary approach and drawing upon an international group of experts this book analyses current and likely near future advances in relevant science and technology assessing the risks of their misuse The book examines the current capabilities limitations and failures of the existing international arms control and disarmament architecture notably the Chemical Weapons Convention in preventing the development and use of chemical weapons Through the employment of a novel Holistic Arms Control methodology the authors also look beyond the bounds of such treaties to explore the full range of international law international agreements and regulatory mechanisms potentially applicable to weapons employing toxic chemical agents in order to develop recommendations for more effective routes to combat their proliferation and misuse A particular emphasis is given to the roles that chemical and life scientists health professionals and wider informed activist civil society can play in protecting the prohibition against poison and chemical weapons and in working with States to build effective and responsive measures to ensure that the rapid scientific and technological advances are safeguarded from hostile use and are instead employed for the benefit of us all

The

Soviet Biological Weapons Program and Its Legacy in Today's Russia Raymond A. Zilinskas, 2014 *The 1971 Smallpox Epidemic in Aralsk, Kazakhstan, and the Soviet Biological Warfare Program* Jonathan B. Tucker, Raymond A.

Zilinskas, 2002 **Biowarrior** Igor V. Domaradskij, Wendy Orent, 2010-05 This extraordinary memoir by a leading Russian scientist who worked for decades at the nerve center of the top secret Biopreparat offers a chilling look into the biological weapons program of the former Soviet Union vestiges of which still exist today in the Russian Federal Republic Igor Domaradskij calls himself an inconvenient man a dedicated scientist but a nonconformist who was often in conflict with government and military apparatchiks In this book he reveals the deadly nature of the research he participated in for almost fifteen years From 1950 till 1973 Domaradskij played an increasingly important role as a specialist in the area of epidemic bacterial infections He was largely responsible for an effective system of plague control within the former USSR which prevented mass outbreaks of rodent born diseases But after twenty three years of making significant scientific contributions

his work was suddenly redirected Under pressure from the Soviet military he helped design create and direct Biopreparat the goal of which was to develop new types of biological weapons From the inception of this highly secret venture Domaradskij openly expressed his skepticism and criticized it as a risky gamble and a serious error by the government Eventually his critical attitude forced him out of the communist party and finally cost him the opportunity of continuing his scientific work Domaradskij goes into great detail about the secrecy intrigue and the bureaucratic maze that enveloped the Biopreparat scientists making them feel like helpless pawns What stands out in his account is the hasty patchwork nature of the Soviet effort in bioweaponry Far from being a smooth running terrifying monolith this was an enterprise cobbled together out of the conflicts and contretemps of squabbling party bureaucrats military know nothings and restless ambitious scientists In some ways the inefficiency and lack of accountability in this system make it all the more frightening as a worldwide threat For today its dimensions are still not fully known nor is it certain that any one group is completely in control of the proliferation of this lethal weaponry Biowarrior is disturbing but necessary reading for anyone wishing to understand the nature and dimensions of the biological threat in an era of international terrorism Igor V Domaradskij Moscow Russia is chief research fellow of the Moscow Gabrichevsky G N Institute of Epidemiology and Microbiology a member of the Russian Academy of Medical Sciences and the Academy of Natural Sciences of Russia and the author of fourteen books on microbiology biochemistry and immunology Wendy Orent Atlanta GA is a freelance writer and ethnologist

The Problem of Biological Weapons Milton Leitenberg, 2004 Biological and Chemical Terrorism Raymond S. Weinstein, Ken Alibek, 2011-01-01

Would you recognize the signs of a biological or chemical weapon attack Would you know how to diagnose and treat your patients Would you know how to protect your staff and yourself in doing so For answers to questions like these in a matter of minutes turn to this book the first specifically designed to lead you through identification of the most likely biological or chemical weapons used in a bioterrorist attack Through an easily accessible cross referencing chart you will be able to look up suspicious symptoms presented by unexpected clusters of patients and then quickly find detailed descriptions of the most likely causes The book lists and describes 43 biological and chemical weapons in detail including clinical and laboratory identification treatment and personal precautions BIOLOGICAL AND CHEMICAL TERRORISM is Comprehensive the single most complete description of biological and chemical weapons available Easy to use valuable tear out charts of biological and chemical weapons lists of internet sites and CDC telephone numbers are designed to be posted and referred to at a glance Quick and concise for use at any stage of an attack whether in preparation beforehand or taken off the shelf during an actual emergency The first published text to include chemical warfare identification and treatment Written by two experts with unparalleled and broad ranging knowledge of these weapons Whether you are a primary care physician nurse practitioner ER physician or any other firstline healthcare provider you will benefit from this practical and authoritative guide It is the only book available today to give you the complete information necessary to handle a bioterrorist emergency

with speed accuracy and confidence *Biological Weapons, Biotechnology, and the Soviet Union, an Overview* Edward M. Barrall, 1992 Yale Scientific , 2001 **History Behind the Headlines** , 2002 Provides background information on long term ethnic religious political territorial and economic conflicts between nations today **Margaret Thatcher: Herself Alone** Charles Moore, 2019-11-12 Moore s masterful and definitive biography based on unique access to Margaret Thatcher herself her papers and her closest associates tells the story of her last period in office her combative retirement and the controversy that surrounded her even in death

Whispering the Secrets of Language: An Emotional Journey through **The Soviet Biological Weapons Program A History**

In a digitally-driven earth wherever monitors reign supreme and quick interaction drowns out the subtleties of language, the profound secrets and psychological nuances concealed within phrases usually get unheard. However, located within the pages of **The Soviet Biological Weapons Program A History** a captivating fictional value blinking with organic emotions, lies a fantastic quest waiting to be undertaken. Published by an experienced wordsmith, this charming opus encourages visitors on an introspective trip, lightly unraveling the veiled truths and profound influence resonating within the fabric of every word. Within the emotional depths with this emotional evaluation, we can embark upon a genuine exploration of the book is key subjects, dissect its charming writing model, and succumb to the strong resonance it evokes heavy within the recesses of readers hearts.

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