

# Germ

Judith Herbst

**Germ** Robert Liparulo,2007-08-05 If you breathe . . . It will find you. The list of 10,000 names was created for maximum devastation. Business leaders, housewives, politicians, celebrities, janitors, children. None of them is aware of what is about to happen--but all will be part of the most frightening brand of warfare the world has ever known. The germ--an advanced form of the Ebola virus--has been genetically engineered to infect only those people whose DNA matches the codes embedded within it. Those whose DNA is not a match simply catch a cold. But those who are a match experience a far worse fate. Within days, their internal organs liquify. Death is the only escape. The release of the virus will usher in a new era of power where countries are left without defense. Where a single person--or millions--could be killed with perfect accuracy and zero collateral damage. Where your own DNA works against you. The time isn't coming. It is now. Pray the assassins get you first.

**Germ Theory** Judith Herbst,2007-08-01 Tells the story of how scientists learned about germs and revolutionized medicine.

What Are Germs? Jim Ollhoff,2009-08-15 Germs are everywhere--in your mouth, on your clothes, on everything you touch. Some we can't live without; others are microscopic killing machines. This title looks at the fascinating struggle to understand and control the spread of germs. Readers will learn all about the history of germs, the kinds of germs and how to fight off germs. ABD0 & Daughters is an imprint of ABD0 Publishing

Company.

*The Germ Files* Jason Tetro, 2016-02-02 SOME GERMS ARE OUT TO GET US. . . . But we shouldn't let a delinquent, pathogenic minority taint our view of the other 99.9 per cent. The microbes living on and inside us outnumber the cells in our bodies three to one. Many provide services on which our well-being, our moods, our very lives depend. They help to digest our food and operate the immune system. They trade information about potential mates when we kiss. They alert the brain to problems in different locations around the body. The balance of their populations in our gut is a crucial factor in our physical and mental health. The effect of germs on our lives is not, however, a one-way street. We can help their efforts by the way we lead our lives. *The Germ Files* is a one-stop source of the most up-to-date, life-changing information on our relationship with microbes, presented in concise and highly readable items grouped by theme. Areas covered include health, hygiene, sex, childcare, nutrition and dieting. *The Germ Files* will answer your questions about everything from preventing flu to selecting probiotics, while constantly surprising you with revelations about the miraculous workings of the microscopic world.

**The Medical Mischief, You Say!** Nell Rogers, Guy Rogers, 1996-09 1961 Degerminating the Germ Theory. Also included are compilations of other works. Bernarr Macfadden's Fabulous Record, a Germ Theory Acceptable to Naturopathy, the Symptoms of Health, Hygienic Medication, the False Healing Art, the Germ Theory, Epidemi.

Bacteria and the Germ Theory of Disease : Eight Lectures Delivered at the Chicago Medical College  
Henry Gradle, 2024-01-04 Reprint of the original,  
first published in 1883.

*The Story of Germ Life* Herbert William Conn, 1897

*The Germ Code* Jason Tetro, 2013-11-05 Since the dawn of the human race, germs have been making us sick. Whether the ailment is a cold, the flu, diabetes, obesity or certain cancers, the likely cause is germs. Our ancient enemies have four families - bacteria, viruses, fungi, and protozoa - and many names: Ebola, E. coli, salmonella, norovirus, gonorrhea. . . Human beings are engaged in a war on germs, in which we develop ever-more sophisticated weapons and defensive strategies. But it is a war we can never win. Our best plan for staying as healthy is to choose our battles carefully, and try to co-exist with germs as best we can. The Germ Code is a wise, witty and wonderfully readable guide to our relationship with these infinitesimal but infinitely powerful creatures. Microbiologist Jason Tetro takes us outside the lab and shows the enormous influence of germs upon humanity's past, present and future. He unlocks the mysteries of the germ code to reveal how these organisms have exploited our every activity and colonized every corner of the earth. From his own research and personal experience, Tetro relates how the most recent flu pandemic happened, how others may have been averted and how more may come about if we aren't careful. He also explains that not every germ is our foe, and offers advice on harnessing the power of good germs to stay healthy and make our planet

a better place. The Germ Code is a fascinating journey through an unseen world, an essential manual to living in harmony with germs and a life-enhancing (as well as life-saving!) good read.

**The Germ Lab** Richard Platt, 2020-04-14 An entertaining and comprehensive telling of diseases, infections, plagues and pandemics for young readers. The Germ Lab features case histories of specific epidemics and pandemics, including COVID-19, 'eyewitness' accounts from the rats, flies, ticks, and creepy-crawlies who spread the most deadly viruses, plus plenty of fascinating facts and figures on the biggest and worst afflictions. Illustrated throughout with brilliantly entertaining artworks and fun characters, you'll be entertained by a secret war room showing the war on germs, a rogues' gallery highlighting the worst offenders, the very deadliest diseases examined under the microscope, and much more.

**Germs** Judith Miller, William J Broad, Stephen Engelberg, 2012-02-01 In the wake of the anthrax letters following the attacks on the World Trade Center, Americans have begun to grapple with two difficult truths: that there is no terrorist threat more horrifying -- and less understood -- than germ warfare, and that it would take very little to mount a devastating attack on American soil. In Germs, three veteran reporters draw on top sources inside and outside the U.S. government to lay bare Washington's secret strategies for combating this deadly threat. Featuring an inside look at how germ warfare has been waged throughout history and what form its future might take (and

in whose hands), *Germs* reads like a gripping detective story told by fascinating key figures: American and Soviet medical specialists who once made germ weapons but now fight their spread, FBI agents who track Islamic radicals, the Iraqis who built Saddam Hussein's secret arsenal, spies who travel the world collecting lethal microbes, and scientists who see ominous developments on the horizon. With clear scientific explanations and harrowing insights, *Germs* is a masterfully written -- and timely -- work of investigative journalism.

**The Story of Germ Life** H. W. Conn, 2023-01-26  
Reproduction of the original.

**The Germ Theory of Disease** Kristin Thiel, 2017-07-15 From ancient times until the early nineteenth century, many medical practitioners believed that the body contained four humors: blood, yellow bile, black bile, and phlegm. Humoral doctrine stated that balancing these humors was the key to health. Then in the mid-1800s, Louis Pasteur, Joseph Lister, and Robert Koch shattered these misconceptions and established our modern understanding of germs. These scientists were pioneers, and their legacy is medical practice rooted in scientific evidence. This book looks at how Pasteur's contributions were based upon innovations like the microscope, how Lister's and Koch's theories built upon Pasteur's discoveries, and how germ theory continues to evolve today in the era of superbugs.

The Gospel of Germs Nancy Tomes, 1999-09-01 AIDS. Ebola. Killer microbes. All around us the alarms are going off, warning of the danger of new, deadly diseases. And yet, as Nancy Tomes reminds

us in her absorbing book, this is really nothing new. A remarkable work of medical and cultural history, *The Gospel of Germs* takes us back to the first great germ panic in American history, which peaked in the early 1900s, to explore the origins of our modern disease consciousness. Little more than a hundred years ago, ordinary Americans had no idea that many deadly ailments were the work of microorganisms, let alone that their own behavior spread such diseases. *The Gospel of Germs* shows how the revolutionary findings of late nineteenth-century bacteriology made their way from the laboratory to the lavatory and kitchen, with public health reformers spreading the word and women taking up the battle on the domestic front. Drawing on a wealth of advice books, patent applications, advertisements, and oral histories, Tomes traces the new awareness of the microbe as it radiated outward from middle-class homes into the world of American business and crossed the lines of class, gender, ethnicity, and race. Just as we take some of the weapons in this germ war for granted--fixtures as familiar as the white porcelain toilet, the window screen, the refrigerator, and the vacuum cleaner--so we rarely think of the drastic measures deployed against disease in the dangerous old days before antibiotics. But, as Tomes notes, many of the hygiene rules first popularized in those days remain the foundation of infectious disease control today. Her work offers a timely look into the history of our long-standing obsession with germs, its impact on twentieth-century culture and society, and its troubling new relevance to our

own lives.

Germ Stories Arthur Kornberg, 2008-06-30 Contains poems about both helpful and harmful germs, each followed by facts about the featured germ and an electron micrograph. Includes a glossary.

*The Hand Book* Miryam Z. Wahrman, 2016-05-03 Handwashing, as part of basic hygiene, is a no-brainer. Whenever there's an outbreak of a contagious disease, we are advised that the first line of defense is proper handwashing. Nonetheless, many people, including healthcare workers, ignore this advice and routinely fail to wash their hands. Those who neglect to follow proper handwashing protocols put us at risk for serious disease - and even death. In this well-researched book, Wahrman discusses the microbes that live among us, both benign and malevolent. She looks at how ancient cultures dealt with disease and hygiene and how scientific developments led to the germ theory, which laid the foundation for modern hygiene. She investigates hand hygiene in clinical settings, where lapses by medical professionals can lead to serious, even deadly, complications. She explains how microbes found on environmental surfaces can transmit disease and offers strategies to decrease transmission from person to person. The book's final chapter explores initiatives for grappling with ever more complex microbial issues, such as drug resistance and the dangers of residing in an interconnected world, and presents practical advice for hand hygiene and reducing infection. With chapters that conclude with handy reference lists, *The Hand Book* serves as a road map to safer



hands and better hygiene and health. It is essential reading for the general public, healthcare professionals, educators, parents, community leaders, and politicians.

*The Adventures of George the Germ* Heidi Meadows, 2021-04-30 This book series is a learning tool. Teaching children healthy habits at a young age is a great way to protect us ALL from unpleasant, costly, and sometimes life-threatening diseases! George the germ and his germ buddies go on different adventures, completely oblivious to the havoc they are causing to humans. By reading these stories, children will learn ways to protect themselves from germs and avoid getting sick.

**Germ Smart! Infectious Diseases for Kids | Children's Biology Books** Baby Professor, 2017-06-15 Get smart about germs to escape them at all possibilities. This book will outline some of the most common infectious diseases known to man. Being equipped with the knowledge included in this book will help improve your child's understanding of body processes and defenses. Are you ready for some serious discussion on diseases? Then secure a copy today!

*Living with Germs* John Playfair, 2004-11-11 The word germ is defined as 'a microbe that causes disease'. The vast majority of microbes do not infect us at all: it is pathogens that make us ill. These include bacteria, viruses, protozoa, fungi, worms, and prions. *Living with Germs* not only looks at all of these in detail, but also at the defence mechanisms by which we come to terms with them, whether by eliminating them, stopping them from eliminating us, or simply learning to

live with them. This is the first book to look at the subject of immunology in a relevant and approachable style. Using anecdotal and autobiographical material, John Playfair has produced a lively, well-written, and up-to-date look at immunology. Timely and topical, this will appeal to all those who want to know the facts behind the 'germ' scare stories.

*The Story of Germ* Life W. H. Conn, 2007-07-01

**The Discovery of the Germ** John Waller, 2002

Charts how, why, and by whom germ theory was transformed from a hotly disputed speculation to a central tenet of modern medicine.

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