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Keeping Your Child Healthy in a Germ-Filled World - Athene P. Kourtis - 2011-03-15
The title alone may be enough to make you cringe, but Athene P. Kourtis, a pediatrician and infectious disease specialist – and a mother – teaches parents how to protect their kids without going overboard. She explains the latest information about germs, antibiotics, vaccines, hygiene, food safety, and home remedies and recommends what rules to follow – and which ones to ignore. She says: • No more overzealous hand-washing • No more germ-avoiding â€œno-touch zonesâ€• No to antiseptic soaps and cleaning products at home • No to over-prescribed antibiotics • Yes to strategic hand washing • Yes to being conscious of germs and how they replicate • Yes to vaccines She offers tips for protecting your children whenever they go – at home or school, on the playground or in the classroom – and whatever they are doing – playing sports, camping, visiting the beach – and answers questions that commonly worry parents. How many times should you wash your hands? (At least!) How long should you be wearing enough help fight infection? (Yes.) Are pre-rolled funds more likely to spread infection? (They are.) Reading this comprehensive, illustrated guide is the first step to keeping your family healthy. Up-to-date, accurate information and a clear understanding of how germs and our bodies work will help you and your child stay healthy and confident in a germ-filled world.

Bacteria - Michele Marie Curie - 1996

Vaccination fears. Clear, accessible and highly entertaining, Bad Medicine dispels such medical convictions as: • Prehistoric humans believed cedar ashes and red ochre could stop you from getting sick • Microbes can cause problems • Antibiotic resistance now ranks among the gravest medical problems of modern times. Good Germs, Bad Germs addresses not only this issue but also what has become known as the â€œhygiene hypothesisâ€• that is, an argument that links the over-sanitation of modern life to new-onset diseases in immune and other disorders. In telling the story of what went terribly wrong in our war on germs, Jessica Snyder Sachs explores our emerging understanding of the symbiotic relationship between the human body and its resident microbes – which outnumber the human cells by a factor of nine to one! The book also offers a hopeful look into a future in which antibiotics will be designed and used more wisely, and beyond that, to how we might someday replace antibiotics and drugs with bacteriols – each-custom designed for maximum health benefits.

Antibiotic Animal Feed Additives and Public Policy - Gilbert Wayne Gillespie - 1987

The Coming Plague - Laurie Garrett - 1994-10-31
A New York Times bestseller, The Coming Plague now brings the timely and compelling tale of infectious disease and antibiotic resistance to a new generation of readers. Laurie Garrett tells the story of what went terribly wrong in our war on germs, from the over-sanitation of modern life to now-epidemic increases in immune and other disorders. Readers are treated to a fascinating and gripping story of how our battle with microbes has become complacent in the face of infectious disease – one that offers a sobering and prescient warning about the dangers of ignoring the coming plagues.

Future Survey - 1962

The Microbes - Paul J. VanDemark - 1987
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Making Mistakes with Bacteria: Public sanitation and antibiotic drugs have brought about historic increases in the human life span; they have also unintentionally produced new health crises by disrupting the intimate, age-old balance between humans and the microorganisms that inhabit our bodies and our environment. As a result, antibiotic resistance now ranks among the gravest medical problems of modern times. Good Germs, Bad Germs addresses not only this issue but also what has become known as the “hygiene hypothesis”— that is, an argument that links the over-sanitation of modern life to new-onset diseases in immune and other disorders. In telling the story of what went terribly wrong in our war on germs, Jessica Snyder Sachs explores our emerging understanding of the symbiotic relationship between the human body and its resident microbes— which outnumber its human cells by a factor of nine to one! The book also offers a hopeful look into a future in which antibiotics will be designed and used more wisely, and beyond that, to how we might someday replace antibiotics and drugs with bacteriols— each-custom designed for maximum health benefits.

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Cutting-Edge Medicine - Buffy Silverman - 2020
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The Blue Germ - Maurice Nicoll - 2019-12-09
"The Blue Germ" by Maurice Nicoll. Published by Good Press. Good Press publishes a wide range of titles that encompass every genre. From well-known classics & literary fiction and non-fiction to forgotten−or yet undiscovered gems−of world literature, we issue the books that need to be read. Each Good Press edition has been carefully, professionally translated−and enhanced−and contains undiscovered gems−of world literature, we issue the books that need to be read. Each Good Press edition has been carefully, professionally translated−and enhanced−

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subject, wearing together history, ethnography, cultural geography, and survey materials to provide a rich and readable account of local practices in the context of an increasingly globalized world and growing microbial resistance to antibiotics. Theoretically, it draws on current critical and cultural theory (in particular applying Pierre Bourdieu’s work on habitus and practical logics) in innovative but approachable ways. David Craig addresses a range of contemporary fascinations in medical anthropology and the sociology of health and illness: from the tackling of medical commodities and ideas under globalization to the hybridization of local cultural formations, knowledge, and practices. His book will be required reading for international workers in health and development in various and a rich resource for courses in cultural geography, medical anthropology, medical sociology, regional studies, and public and international health.

Great Physician’s Rx for Children’s Health - Jordan Rubin - 2008-01-01
Full of healthy recipes, advice about nutritional supplements, and timeless tips for physical fitness and emotional health, The Great Physician’s Rx for Children’s Health is an excellent resource for raising healthy children. This book is the ultimate guide for parents bewildered by the abundance of health advice on the market. Perhaps a young one is on the way or maybe you’re just trying to raise the healthiest kids you can. No matter what your situation, The Great Physician’s Rx for Children’s Health will teach you how to give your children the best chance to stay away from type 2 diabetes, high cholesterol, high blood pressure, acid reflux, severe joint pain, and ill health. Complete with anecdotes, testimonials, and nutritional recipes, this book will help you set your children on a path of wholesome living.

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No Germs Allowed - Winkler G. Weinberg - 2004-10-25
The revised and expanded edition of this classic guide explains what you need to know to keep the germs away - from the infections of daily life, like the common cold and traveler’s diarrhea, to dangerous, new diseases such as plague, hantavirus, and invasive strep bacteria, to recent threats of mad cow disease, West Nile virus, SARS, and bioterrorism.

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Health - Jesse Sloan - 2010
Since the 1950’s the prevalence of the so-called ‘diseases of civilisation/cancer, heart disease, strokes, diabetes, autoimmune diseases, autism, and so on’ has continued to skyrocket in Western countries. Today, as the same story is beginning to be repeated in newly industrialized nations, modern diseases are reaching epidemic proportions. Why has this happened? The medical profession’s spin is that the culprit is the aging of the population. But, as Cry for Health (Vol 1) reveals, there is overwhelming evidence for why our populations are ailing, evidence health authorities and governments have chosen to ignore, or have refused to acknowledge, or have kept hidden from the public to keep them clueless to the real culprits: many modern technologies and our modern lifestyles. In unravelling this story, the book firstly identifies the extent of the modern pandemic, the saga of death by doctoring, and the many reasons for iatrogenic disease; secondly it exposes the failure of medical science to fully understand the health and wellbeing of the individual; thirdly it explores the impact of man-made chemicals, electropollution, and modern farming and food processing practices on our health.

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Cry for Health - Stephen Sinatra - 2004-04-07
Coronavirus: A Book for Children - Kate Wilson - 2020-04-07
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What is the coronavirus, and why is everyone talking about it? Engagingly illustrated by Axel Scheffler, this approachable and timely book helps answer these questions and many more, providing children aged 3-10 and their parents with clear and accessible explanations about the coronavirus and its effects - both from a health perspective and the impact it has on a family’s day-to-day life. With input from expert consultant Professor Graham Medley of the London School of Hygiene & Tropical Medicine, as well as advice from teachers and child psychologists, this is a practical and informative resource to help explain the changes we are currently all experiencing. The book is free to read and download, but Nony Crow would like to encourage readers, should they feel in a position to, to make a donation to: https://www.nonchampionstoptegether.co.uk/

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