

The Vaccine Book

The Vaccine Book: Your Comprehensive Guide to Vaccination

Introduction:

Are you overwhelmed by the sheer volume of information surrounding vaccines? Do you find yourself questioning the safety, efficacy, and necessity of vaccinations for yourself or your loved ones? You're not alone. The debate surrounding vaccines is complex, filled with misinformation and conflicting opinions. This comprehensive guide, "The Vaccine Book," aims to cut through the noise and provide you with a clear, evidence-based understanding of vaccines, their role in public health, and how to make informed decisions based on accurate information. We'll explore the science behind vaccines, address common concerns and misconceptions, and empower you to navigate this crucial topic with confidence. This post will delve into the key aspects covered in a hypothetical "Vaccine Book," providing you with a foundation of knowledge to confidently discuss and understand vaccinations.

Understanding Vaccine Science: How Vaccines Work

Vaccines are biological preparations that provide immunity against particular diseases. They work by introducing a weakened or inactive form of a pathogen (virus or bacteria) or its components into the body. This triggers an immune response, prompting the body to produce antibodies and memory cells. These memory cells remain in the body, ready to quickly fight off the actual pathogen if encountered in the future, preventing or significantly lessening the severity of the disease. Different types of vaccines utilize various methods to achieve this, including live attenuated vaccines, inactivated vaccines, subunit, recombinant, toxoid, and conjugate vaccines. Understanding these different mechanisms is crucial to grasping the nuances of vaccine efficacy and safety.

The History and Impact of Vaccination: Eradicating Diseases

Vaccination has been one of the most significant advancements in public health history. The eradication of smallpox, a once-devastating disease, stands as a testament to the power of vaccination. This chapter would detail the historical milestones in vaccine development, highlighting the impact on global health outcomes. It would also cover the ongoing efforts to develop vaccines for emerging and re-emerging infectious diseases. Understanding the history provides context for the importance of continued vaccination efforts.

Addressing Common Vaccine Myths and Misconceptions:

This section directly addresses the widespread misinformation surrounding vaccines. It would debunk common myths, such as vaccines causing autism (a claim thoroughly refuted by numerous scientific studies), vaccines weakening the immune system, or vaccines containing harmful ingredients. It would employ a fact-based approach, citing peer-reviewed scientific literature to support claims and counter misinformation effectively. This is crucial to combatting the spread of harmful falsehoods that undermine public health initiatives.

Vaccine Safety and Side Effects: What to Expect

While vaccines are remarkably safe, like any medical intervention, they can have side effects. This chapter would explore the common and rare side effects associated with different vaccines, emphasizing that most side effects are mild and temporary. It would also detail the rigorous testing and monitoring processes vaccines undergo before approval, reassuring readers of the safety measures in place. Transparency about potential side effects is crucial for building trust and managing expectations.

The Importance of Vaccination in Protecting Communities: Herd Immunity

Herd immunity, a crucial concept often misunderstood, describes the indirect protection of unvaccinated individuals when a sufficient percentage of the population is vaccinated. This section would explain how herd immunity works, highlighting its role in protecting vulnerable individuals who cannot be vaccinated due to medical reasons. It would emphasize the importance of community vaccination rates in preventing outbreaks and protecting public health.

Vaccine Schedules and Recommendations: Navigating the Guidelines

Navigating vaccine schedules can be daunting. This chapter would provide a clear explanation of recommended vaccination schedules for different age groups, including infants, children, adolescents, and adults. It would clarify the purpose behind the timing of each vaccine, explaining the rationale for the recommended schedule. This section would also address specific vaccine recommendations for individuals with underlying health conditions or travel plans.

Making Informed Decisions: Weighing Risks and Benefits

This crucial chapter guides readers on how to make informed decisions about vaccination based on accurate information and a balanced assessment of risks and benefits. It provides a framework for discussing vaccination with healthcare providers and encourages critical thinking in navigating the vast amount of information available. Empowering individuals to make informed choices is paramount.

The Future of Vaccination: Emerging Technologies and Challenges

This chapter explores the advancements in vaccine technology, including mRNA vaccines and other innovative approaches. It would also address the challenges facing vaccine development and distribution, such as vaccine hesitancy, access to vaccines in low-income countries, and the need for rapid response to emerging infectious diseases. Looking towards the future of vaccination is essential to ensure continued progress in global health.

Conclusion:

"The Vaccine Book" provides a comprehensive, evidence-based understanding of vaccines, empowering readers to navigate this critical topic with confidence. By dispelling myths, explaining the science, and addressing practical considerations, this resource serves as a valuable tool for

individuals seeking accurate and reliable information about vaccinations.

A Hypothetical "Vaccine Book" Outline:

Title: The Vaccine Book: A Comprehensive Guide to Vaccination for Informed Decision-Making

I. Introduction:

What are vaccines?

Why are vaccines important?

Overview of the book's contents

II. The Science of Vaccines:

How vaccines work.

Types of vaccines.

Vaccine development and testing.

III. The History of Vaccination:

Early vaccination efforts.

Major milestones in vaccine development.

Impact on global health.

IV. Debunking Vaccine Myths:

Autism and vaccines.

Vaccine ingredients.

Vaccine safety and side effects.

V. Vaccine Safety and Side Effects:

Common side effects.

Rare side effects.

Reporting adverse events.

VI. Herd Immunity and Community Protection:

How herd immunity works.

The importance of vaccination rates.

Protecting vulnerable populations.

VII. Recommended Vaccination Schedules:

Childhood vaccination schedules.

Adult vaccination schedules.

Travel vaccinations.

VIII. Making Informed Decisions About Vaccination:

Weighing the risks and benefits.

Talking to your doctor.

Accessing reliable information.

IX. The Future of Vaccination:

Emerging technologies.

Global challenges.

Ongoing research and development.

X. Conclusion:

(The following sections would elaborate on each point of the outline above, expanding on the information already presented in the main article.)

(This section would be extensively detailed, adding depth to each point of the outline. Due to the length constraint, it is omitted here, but would typically comprise several hundred words per section.)

FAQs:

1. Are vaccines safe? Yes, vaccines undergo rigorous testing and monitoring to ensure their safety and efficacy. While side effects can occur, they are usually mild and temporary.
2. Do vaccines cause autism? No, extensive research has repeatedly shown no link between vaccines and autism.
3. Can I get the disease from the vaccine? Live attenuated vaccines contain weakened forms of the virus, but they are generally too weak to cause illness in healthy individuals. Inactivated vaccines contain killed pathogens and cannot cause disease.
4. What if I have a medical condition? Consult your doctor to determine which vaccines are appropriate for your individual health situation.
5. Are there any religious exemptions to vaccination? Vaccination policies and exemptions vary by location. Consult your local health department for information on exemptions in your area.
6. Where can I find reliable information on vaccines? Consult your doctor, the CDC (Centers for Disease Control and Prevention), and the WHO (World Health Organization) for accurate and up-to-date information.
7. How do I report a vaccine side effect? Report any suspected adverse events to your doctor or the relevant health authority in your country.
8. What are the benefits of herd immunity? Herd immunity protects vulnerable individuals who cannot be vaccinated, reducing the spread of infectious diseases and preventing outbreaks.
9. What is the difference between a live attenuated and an inactivated vaccine? Live attenuated vaccines use a weakened form of the germ, while inactivated vaccines use a killed version.

Related Articles:

1. The MMR Vaccine: Understanding Measles, Mumps, and Rubella Protection: A detailed look at the MMR vaccine, addressing common concerns and providing evidence-based information.
2. COVID-19 Vaccines: A Guide to Safety and Efficacy: Explains the science behind COVID-19 vaccines and addresses safety concerns.

3. Flu Vaccines: Seasonal Protection and its Importance: Focuses on influenza vaccines and the importance of annual vaccination.
4. Vaccine Hesitancy: Understanding and Addressing Concerns: Explores the reasons behind vaccine hesitancy and suggests strategies to improve vaccine uptake.
5. Childhood Immunization Schedules: A Parent's Guide: Provides a clear explanation of recommended childhood vaccination schedules.
6. Traveling Abroad? Understanding Necessary Vaccinations: Details the importance of travel vaccinations and how to obtain them.
7. Adult Vaccination: Protecting Your Health Throughout Life: Highlights the importance of vaccines for adults and addresses specific adult vaccination recommendations.
8. The Science Behind Vaccine Development and Testing: A deeper dive into the scientific process of vaccine creation and approval.
9. Vaccine Equity: Ensuring Global Access to Life-Saving Immunizations: Addresses the challenges in providing equitable access to vaccines globally.

the vaccine book: The Vaccine Book Robert W. Sears, 2011-10-26 ***COMPLETELY REVISED AND UPDATED IN 2019*** ***New Covid Chapter Added in 2023*** The Vaccine Book offers parents a fair, impartial, fact-based resource from the most trusted name in pediatrics. Dr. Bob devotes each chapter in the book to a disease/vaccine pair and offers a comprehensive discussion of what the disease is, how common or rare it is, how serious or harmless it is, the ingredients of the vaccine, and any possible side effects from the vaccine. This completely revised edition offers: Updated information on each vaccine and disease More detail on vaccines' side effects Expanded discussions of combination vaccines A new section on adult vaccines Additional options for alternative vaccine schedules A guide to Canadian vaccinations The Vaccine Book provides exactly the information parents want and need as they make their way through the vaccination maze.

the vaccine book: The Vaccine Book Barry R. Bloom, Paul-Henri Lambert, 2016-06-23 The Vaccine Book, Second Edition provides comprehensive information on the current and future state of vaccines. It reveals the scientific opportunities and potential impact of vaccines, including economic and ethical challenges, problems encountered when producing vaccines, how clinical vaccine trials are designed, and how to introduce vaccines into widespread use. Although vaccines are now available for many diseases, there are still challenges ahead for major diseases, such as AIDS, tuberculosis, and malaria. This book is designed for students, researchers, public health officials, and all others interested in increasing their understanding of vaccines. It answers common questions regarding the use of vaccines in the context of a rapidly expanding anti-vaccine environment. This new edition is completely updated and revised with new and unique topics, including new vaccines, problems of declining immunization rates, trust in vaccines, the vaccine hesitancy, and the social value of vaccines for the community vs. the individual child's risk. - Provides insights into diseases that could be prevented, along with the challenges facing research scientists in the world of vaccines - Gives new ideas about future vaccines and concepts - Introduces new vaccines and concepts - Gives ideas about challenges facing public and private industrial investors in the vaccine area - Discusses the problem of declining immunization rates and vaccine hesitancy

the vaccine book: The Vaccine Book Barry R. Bloom, Paul-Henri Lambert, 2002-12-12 The Vaccine Book provides comprehensive information on the current and future world of vaccines. It

reveals the scientific opportunities and potential impact of vaccines, including economic and ethical challenges, problems encountered when producing vaccines, how clinical vaccine trials are designed, and how to introduce vaccines into widespread use. Although vaccines are now available for many diseases, there are still challenges ahead for major diseases such as AIDS, tuberculosis, and malaria. The Vaccine Book is designed for students, researchers, public health officials, and all others interested in increasing their understanding of vaccines. Topics unique to this book: * Ethics * Economics * Diseases that could be prevented * Clinical trial designs * Ideas about the future of vaccines * Challenges facing research scientists in the vaccine area * Burden of vaccine-preventable illness and the impact of vaccines * Scientific obstacles to be overcome by existing and new vaccines * Basic mechanisms of host immunity and pathogen interaction with host tissues * New approaches to future vaccines against challenging diseases * Real and perceived safety issues which dominate vaccine development and vaccination policies * Microbial pathogenesis as a basis for vaccine design * Planning vaccine trials * Introducing new vaccines into the healthcare system * Future challenges for vaccines and immunizations

the vaccine book: *Vax-Unvax* Robert F. Kennedy Jr., Brian Hooker, 2023-08-29 The Studies the CDC Refuses to Do This book is based on over one hundred studies in the peer-reviewed literature that consider vaccinated versus unvaccinated populations. Each study is analyzed, and health differences among infants, children, and adults who have been vaccinated and those who have not are presented and put in context. Readers will find information on: The infant/child vaccination schedule Thimerosal in vaccines Live virus vaccines The human papillomavirus (HPV) vaccine Vaccination and Gulf War illness Influenza (flu) vaccines Hepatitis B vaccination The COVID-19 vaccine Vaccines during pregnancy Given the massive push to vaccinate the entire global population, this book is timely and necessary for individuals to make informed choices for themselves and their families.

the vaccine book: *The Vaccine-Friendly Plan* Paul Thomas, M.D., Jennifer Margulis, Ph.D., 2016-08-23 An accessible and reassuring guide to childhood health and immunity from a pediatrician who's both knowledgeable about the latest scientific research and respectful of a family's risk factors, health history, and concerns In *The Vaccine-Friendly Plan*, Paul Thomas, M.D., presents his proven approach to building immunity: a new protocol that limits a child's exposure to aluminum, mercury, and other neurotoxins while building overall good health. Based on the results from his pediatric practice of more than eleven thousand children, as well as data from other credible and scientifically minded medical doctors, Dr. Paul's vaccine-friendly protocol gives readers • recommendations for a healthy pregnancy and childbirth • vital information about what to expect at every well child visit from birth through adolescence • a slower, evidence-based vaccine schedule that calls for only one aluminum-containing shot at a time • important questions to ask about your child's first few weeks, first years, and beyond • advice about how to talk to health care providers when you have concerns • the risks associated with opting out of vaccinations • a practical approach to common illnesses throughout the school years • simple tips and tricks for healthy eating and toxin-free living at any age *The Vaccine-Friendly Plan* presents a new standard for pediatric care, giving parents peace of mind in raising happy, healthy children. Praise for *The Vaccine-Friendly Plan* "Finally, a book about vaccines that respects parents! If you choose only one book to read on the topic, read *The Vaccine-Friendly Plan*. This impeccably researched, well-balanced book puts you in the driver's seat and empowers you to make conscientious vaccine decisions for your family."—Peggy O'Mara, editor and publisher, *Mothering Magazine* "Sure to appeal to readers of all kinds as a friendly, no-nonsense book that cuts through the rhetoric surrounding vaccines. It offers validation to those who avoid some or all, while offering those who do want to vaccinate help on how to do so safely. This is a great book for anyone with children in their lives."—Natural Mother "A valuable, science-supported guide to optimizing your child's health while you navigate through complex choices in a toxic, challenging world."—Martha Herbert, M.D., Ph.D., Harvard Medical School "An impressively researched guide, this important book is essential reading for parents. With clear and practical advice for shielding children from harmful toxins, it will compel us all to think

differently about how to protect health.”—Jay Gordon, M.D., FAAP “Rather than a one-size-fits-all vaccine strategy, the authors suggest thoughtful, individualized decisions based on research and collaboration between parents and clinicians—a plan to optimize a child’s immune system and minimize any risks.”—Elizabeth Mumper, M.D., founder and CEO, The Rimland Center for Integrative Pediatrics “This well-written and thought-provoking book will encourage parents to think through decisions—such as food choices and the timing of vaccines—that affect the well-being of their children. In a world where children’s immune systems are increasingly challenged, this is a timely addition to the literature.”—Harriet Lerner, Ph.D., bestselling author of *The Dance of Anger* and *The Mother Dance*

the vaccine book: *Vaccines* Stanley A. Plotkin, Walter Orenstein, Paul A. Offit, 2008-02-11 Completely revised and updated, this respected reference offers comprehensive and current coverage of every aspect of vaccination—from development to use in reducing disease. It provides authoritative information on vaccine production, available preparations, efficacy, and safety...recommendations for vaccine use, with rationales...data on the impact of vaccination programs on morbidity and mortality...and more. And now, as an Expert Consult title, it includes a companion web site offering this unparalleled guidance where and when you need it most! Provides a complete understanding of each disease, including clinical characteristics, microbiology, pathogenesis, diagnosis, and treatment, as well as epidemiology and public health issues. Offers comprehensive coverage of both existing vaccines and vaccines currently in the research and development stage. Examines vaccine stability, immunogenicity, efficacy, duration of immunity, adverse events, indications, contraindications, precautions, administration with other vaccines, and disease control strategies. Analyses the cost-benefit and cost-effectiveness of vaccines. Discusses the proper use of immune globulins and antitoxins. Illustrates concepts and objective data with approximately 600 tables and figures. Includes access to a companion web site offering the complete contents of the book - fully searchable - for rapid consultation from anyplace with an Internet connection.

the vaccine book: The Vaccine Handbook Gary S. Marshall, 2004 The Vaccine Handbook has a simple purpose- to draw together authoritative information about vaccines into a simple and concise resource that can be used in the office, clinic, and hospital. Not an encyclopedia or scientific textbook, The Vaccine Handbook gives practical advice and provides enough background for the practitioner to understand the recommendations and explain them to his or her patients. For each vaccine, the authors discuss the disease and its epidemiology, the vaccine’s efficacy and safety, and the practical questions most frequently asked about the vaccine’s use. The authors also discuss problems such as allergies, breastfeeding, dosing intervals and missed vaccines, and immunocompromised individuals. This handbook is also available electronically for handheld computers. See Media listing for details.

the vaccine book: The Vaccine Book B. R. Bloom, 2003

the vaccine book: *Vaccinated* Paul A. Offit, M.D., 2022-02-01 Vaccines save millions of lives every year, and one man, Maurice Hilleman, was responsible for nine of the big fourteen. Paul Offit recounts his story and the story of vaccines Maurice Hilleman discovered nine vaccines that practically every child gets, rendering formerly dread diseases—including often devastating ones such as mumps and rubella—practically forgotten. Paul A. Offit, a vaccine researcher himself, befriended Hilleman and, during the great man’s last months, interviewed him extensively about his life and career. Offit makes an eloquent and compelling case for Hilleman’s importance, arguing that, like Jonas Salk, his name should be known to everyone. But *Vaccinated* is also enriched and enlivened by a look at vaccines in the context of modern medical science and history, ranging across the globe and throughout time to take in a fascinating cast of hundreds, providing a vital contribution to the continuing debate over the value of vaccines.

the vaccine book: *The Vaccine* Joe Miller, Özlem Türeci, Ugur Sahin, 2022-02-01 Winners of the Paul Ehrlich Prize The dramatic story of the married scientists who founded BioNTech and developed the first vaccine against COVID-19. Nobody thought it was possible. In mid-January 2020,

Ugur Sahin told Özlem Türeci, his wife and decades-long research partner, that a vaccine against what would soon be known as COVID-19 could be developed and safely injected into the arms of millions before the end of the year. His confidence was built upon almost thirty years of research. While working to revolutionize the way that cancerous tumors are treated, the couple had explored a volatile and overlooked molecule called messenger RNA; they believed it could be harnessed to redirect the immune system's forces against any number of diseases. As the founders of BioNTech, they faced widespread skepticism from the scientific community at first; but by the time Sars-Cov-2 was discovered in Wuhan, China, BioNTech was prepared to deploy cutting edge technology and create the world's first clinically approved inoculation for the coronavirus. The Vaccine draws back the curtain on one of the most important medical breakthroughs of our age; it will reveal how Doctors Sahin and Türeci were able to develop twenty vaccine candidates within weeks, convince Big Pharma to support their ambitious project, navigate political interference from the Trump administration and the European Union, and provide more than three billion doses of the Pfizer/BioNTech vaccine to countries around the world in record time. Written by Joe Miller—the Financial Times' Frankfurt correspondent who covered BioNTech's COVID-19 project in real time—with contributions from Sahin and Türeci, as well as interviews with more than sixty scientists, politicians, public health officials, and BioNTech staff, the book covers key events throughout the extraordinary year, as well as exploring the scientific, economic, and personal background of each medical innovation. Crafted to be both completely accessible to the average reader and filled with details that will fascinate seasoned microbiologists, The Vaccine explains the science behind the breakthrough, at a time when public confidence in vaccine safety and efficacy is crucial to bringing an end to this pandemic.

the vaccine book: A Shot to Save the World Gregory Zuckerman, 2021-10-26 An inspiring and informative page-turner. –Walter Isaacson Longlisted for the FT/McKinsey Business Book of the Year Award The authoritative account of the race to produce the vaccines that are saving us all, from the #1 New York Times bestselling author of The Man Who Solved the Market Few were ready when a mysterious respiratory illness emerged in Wuhan, China in January 2020. Politicians, government officials, business leaders, and public-health professionals were unprepared for the most devastating pandemic in a century. Many of the world's biggest drug and vaccine makers were slow to react or couldn't muster an effective response. It was up to a small group of unlikely and untested scientists and executives to save civilization. A French businessman dismissed by many as a fabulist. A Turkish immigrant with little virus experience. A quirky Midwesterner obsessed with insect cells. A Boston scientist employing questionable techniques. A British scientist despised by his peers. Far from the limelight, each had spent years developing innovative vaccine approaches. Their work was met with skepticism and scorn. By 2020, these individuals had little proof of progress. Yet they and their colleagues wanted to be the ones to stop the virus holding the world hostage. They scrambled to turn their life's work into life-saving vaccines in a matter of months, each gunning to make the big breakthrough—and to beat each other for the glory that a vaccine guaranteed. A #1 New York Times bestselling author and award-winning Wall Street Journal investigative journalist lauded for his “bravura storytelling” (Gary Shteyngart) and “first-rate” reporting (The New York Times), Zuckerman takes us inside the top-secret laboratories, corporate clashes, and high-stakes government negotiations that led to effective shots. Deeply reported and endlessly gripping, this is a dazzling, blow-by-blow chronicle of the most consequential scientific breakthrough of our time. It's a story of courage, genius, and heroism. It's also a tale of heated rivalries, unbridled ambitions, crippling insecurities, and unexpected drama. A Shot to Save the World is the story of how science saved the world.

the vaccine book: Vaccinations: A Thoughtful Parent's Guide Aviva Jill Romm, 2001-09-01

- A balanced, comprehensive guide to routine childhood vaccinations that offers parents the information they need to make the right choices for their child.
- Fairly examines the pros and cons of this highly charged issue. Deciding whether or when to vaccinate a child is one of the most important--and most difficult--health-care decisions a parent will ever make. The recent increase in

the number of vaccinations recommended and the concurrent controversies about whether vaccinations are safe or even effective have left many parents confused and concerned. Midwife, herbalist, and mother of four, Aviva Jill Romm sifts through the spate of current research on vaccine safety and efficacy and offers a sensible, balanced discussion of the pros and cons of each routine childhood vaccination. She presents the full spectrum of options available to parents: full vaccination on a standardized or individualized schedule, selective vaccination, or no vaccinations at all. Negotiating daycare and school requirements, dealing with other parents, and traveling with an unvaccinated child are covered in detail. The book also suggests ways to strengthen children's immune systems and maintain optimal health and offers herbal and homeopathic remedies for childhood ailments. Emphasizing that no single approach is appropriate for every child, the author guides parents as they make the choices that are right for their child.

the vaccine book: Vaccine: The Controversial Story of Medicine's Greatest Lifesaver

Arthur Allen, 2008-05-17 A timely, fair-minded and crisply written account.—New York Times Book Review Vaccine juxtaposes the stories of brilliant scientists with the industry's struggle to produce safe, effective, and profitable vaccines. It focuses on the role of military and medical authority in the introduction of vaccines and looks at why some parents have resisted this authority. Political and social intrigue have often accompanied vaccination—from the divisive introduction of smallpox inoculation in colonial Boston to the 9,000 lawsuits recently filed by parents convinced that vaccines caused their children's autism. With narrative grace and investigative journalism, Arthur Allen reveals a history illuminated by hope and shrouded by controversy, and he sheds new light on changing notions of health, risk, and the common good.

the vaccine book: Vaccine A Gary Matsumoto, 2009-04-29 In this provocative look at the US military from the Persian Gulf War through the 2003 invasion of Iraq, investigative journalist Gary Matsumoto contends that an anthrax vaccine dispensed by the Department of Defense was the cause of Gulf War Syndrome and the origins of a massive cover-up. Matsumoto calls it the worst friendly-fire incident in military history. A skillfully-woven narrative that serves as a warning about this man-made epidemic, Vaccine A is a much needed account of just what went wrong, and why.

the vaccine book: Baby Medical School: Vaccines Cara Florance, Jon Florance, 2020-03-15 The popular Baby University series has now expanded into Baby Medical School! Inside your body, you have a lot of little helpers that work together to keep you healthy. And vaccines are super helpers that make your immune system even stronger! But how? And with what? Let's find out! Written by experts, the whimsical artwork and humorous text is perfect for enlightening the next generation of geniuses and creating a love for science they will carry for a lifetime! Empower children with knowledge so they can visit the doctor with courage and curiosity!

the vaccine book: The Vaccine Book Robert W. Sears, 2007-10-22 eBook Exclusive - Swine Flu update. With the spate of publicity surrounding the possible health risks posed by childhood immunization, parents are no longer simply following doctor's orders and automatically having their children vaccinated. Instead, they are asking questions. The problem is the search for answers only leads parents to conflicting, one-sided information: doctors claim that parents are endangering their child's life if they refuse shots, while radical vaccine opponents claim parents are endangering their child's life if they accept shots. With THE VACCINE BOOK, parents finally have one, fair, impartial, fact-based resource they can turn to for answers. Each chapter is devoted to a disease/vaccine pair and offer a comprehensive discussion of what the disease is, how common or rare it is, how serious or harmless it is, the ingredients of the vaccine, and any possible side effects from the vaccine. Ultimately, parents will have to make their own informed decisions as Dr. Bob Sears is neither pro-vaccine nor anti-vaccine. But THE VACCINE BOOK will provide exactly the information parents want and need as they make their way through the vaccination maze.

the vaccine book: Vaccines Joseph Domachowske, Manika Suryadevara, 2020-11-01 This book is designed to provide easy-to-read and basic information about vaccines for those undertaking a vaccine course or for medical providers seeking to improve their skills. Written by expert medical educators in the areas of infectious diseases, medical microbiology, and pediatrics, this book begins

by establishing the fundamentals of vaccines such as what constitutes a vaccine, how they are manufactured and composed, how they are tested for safety and efficacy, and how vaccine recommendations are developed and conveyed to health care providers and their patients. The book then explains the composition, safety profile, effectiveness, and current recommendations for use of every available vaccine, alphabetized by infection. The concluding section illuminates practical concerns every vaccinating clinician experiences, including vaccine confidence and hesitancy, misconceptions, and patient communication. **Vaccines: A Clinical Overview and Practical Guide** is an excellent learning tool for all students and providers administering vaccines to patients, including infectious disease specialists and other internal medicine subspecialists, pediatricians, geriatricians, as well as all other primary care physicians, nurse practitioners, physician's assistants, and nurses.

the vaccine book: *The Doctor Who Fooled the World* Brian Deer, 2020-09-29 Investigative reporter Brian Deer exposes a conspiracy of fraud and betrayal behind attacks on a mainstay of medicine: vaccinations. 2021 IPPY Book Award Winner (Gold) in Health/Medicine/Nutrition, Recipient of the Eric Hoffer Award for Nonfiction in the Culture Category. From San Francisco to Shanghai, from Vancouver to Venice, controversy over vaccines is erupting around the globe. Fear is spreading. Banished diseases have returned. And a militant anti-vax movement has surfaced to campaign against children's shots. But why? In *The Doctor Who Fooled the World*, award-winning investigative reporter Brian Deer exposes the truth behind the crisis. Writing with the page-turning tension of a detective story, he unmask the players and unearths the facts. Where it began. Who was responsible. How they pulled it off. Who paid. At the heart of this dark narrative is the rise of the so-called father of the anti-vaccine movement: a British-born doctor, Andrew Wakefield. Banned from medicine, thanks to Deer's discoveries, he fled to the United States to pursue his ambitions, and now claims to be winning a war. In an epic investigation spread across fifteen years, Deer battles medical secrecy and insider cover-ups, smear campaigns and gagging lawsuits, to uncover rigged research and moneymaking schemes, the heartbreaking plight of families struggling with disability, and the scientific scandal of our time.

the vaccine book: *The Ethics of Vaccination* Alberto Giubilini, 2018-12-28 This open access book discusses individual, collective, and institutional responsibilities with regard to vaccination from the perspective of philosophy and public health ethics. It addresses the issue of what it means for a collective to be morally responsible for the realisation of herd immunity and what the implications of collective responsibility are for individual and institutional responsibilities. The first chapter introduces some key concepts in the vaccination debate, such as 'herd immunity', 'public goods', and 'vaccine refusal'; and explains why failure to vaccinate raises certain ethical issues. The second chapter analyses, from a philosophical perspective, the relationship between individual, collective, and institutional responsibilities with regard to the realisation of herd immunity. The third chapter is about the principle of least restrictive alternative in public health ethics and its implications for vaccination policies. Finally, the fourth chapter presents an ethical argument for unqualified compulsory vaccination, i.e. for compulsory vaccination that does not allow for any conscientious objection. The book will appeal to philosophers interested in public health ethics and the general public interested in the philosophical underpinning of different arguments about our moral obligations with regard to vaccination.

the vaccine book: *The Virus and the Vaccine* Debbie Bookchin, Jim Schumacher, 2013-07-02 Jonas Salk's polio vaccine has taken on an almost legendary quality as a medical miracle, for it largely eradicated one of the most feared diseases of the 20th century. But the story of the vaccine has a dark side, one that has never been fully told before... Between 1954 and 1963, close to 98 million Americans received polio vaccinations contaminated with a carcinogenic monkey virus, now known as SV40. A concerted government effort downplayed the incident, and it was generally accepted that although oncogenic to laboratory animals, SV40 was harmless to humans. But now SV40 is showing up in human cancers, and prominent researchers are demanding a serious public health response to this forgotten polio vaccine contaminant. A gripping medical detective story, *The Virus and the Vaccine* raises major questions about vaccine policy.

the vaccine book: A Shot in the Dark Harris Livermore Coulter, Barbara Loe Fisher, 1991-01-01 Every week, tens of thousands of children across America are injected with the DPT (diphtheria-pertussis-tetanus) vaccine. The law requires it, and most children will get four DPT shots before they are two years old. But what if one of the components of the vaccine was not safe? What if it caused not only pain, swelling, screaming, and high fever, but also shock, convulsions, brain damage, and even death? And, to make matters worse, what if there were a safer alternative but parents didn't know about it? Wouldn't the government require the drug manufacturers to produce the safer vaccine to protect the lives of the children who might otherwise suffer the shot's crippling side effects? The answer is, unfortunately, no. *A Shot in the Dark* is a chilling account of just how dangerous the whole-cell pertussis vaccine (the P part of the DPT shot) has proven to be. It provides accurate research into the history of the vaccine's development and usage. It exposes the roles played by the FDA and drug companies. It tells the tragic stories of the young victims of the vaccine. This book is also a guide for rightfully concerned parents who are looking for answers to important questions. What are the warning signs to look for to tell if your child is likely to be sensitive to the vaccine? What should parents ask their doctors about the vaccine and their child's medical profile? What is being done, here and in other countries, to combat this frightening situation? What can parents do now to help? *A Shot in the Dark* is a responsible, eye-opening look at a potential problem that every parent of every young child living in this country must face. Armed with the facts in this important book, parents will be able to make informed decisions about their real medical options. Book jacket.

the vaccine book: Vaccine Nation Elena Conis, 2015 While vaccination rates have soared and cases of preventable infections have plummeted, an increasingly vocal cross section of Americans have questioned the safety and necessity of vaccines. In *Vaccine Nation*, Elena Conis explores this complicated history and its consequences for personal and public health.

the vaccine book: Vaccines: The Biggest Medical Fraud in History Trung Nguyen, Eleanor McBean, Sue Martson, Ida Honorof, 2021-10-23 NEW COVID-19 CHAPTER! Polio is NOT even contagious or infectious (never proven to be). There is NO proof Polio is caused by a virus. There is NO evidence that anyone caught polio from another person in the family. There is NO evidence that any nurse or doctor caught polio from a patient. —Sheri Nakken, RN, MA Listed below are public health statistics (U.S. Public Health Reports) from the four states which adopted compulsory vaccination, and the figures from Los Angeles, California (similar results in other states available from books listed at the back of this booklet): TENNESSEE 1958: 119 cases of polio before compulsory shots 1959: 386 cases of polio after compulsory shots OHIO 1958: 17 cases of polio before compulsory shots 1959: 52 cases of polio after compulsory shots CONNECTICUT 1958: 45 cases of polio before compulsory shots 1959: 123 cases of polio after compulsory shots NORTH CAROLINA 1958: 78 cases of polio before compulsory shots 1959: 313 cases of polio after compulsory shots LOS ANGELES 1958: 89 cases of polio before shots 1959: 190 cases of polio after shots The decline of smallpox, as with many other infectious diseases, including diphtheria and scarlet fever, coincided with the sanitation reforms which were instituted in the late 1880s. Where obtainable, government health records from around the world showed that during the periods of the most intense and widespread vaccination, the incidence of and death rates from smallpox were highest. For instance, in Kansas City and Pittsburgh during the 1920s, lawsuits were initiated, and won, against doctors and medical societies for declaring smallpox epidemics when there were none, and for creating epidemics with their vaccination drives. Before 1903, smallpox was almost unknown in the Philippines, with occurrences in less than 3% of the population, and that in a mild form. The U.S. military went in and began vaccinating, and by 1905 the Philippines had its first major epidemic. Vaccination was made compulsory in 1910. From 1905 to 1923, the mortality rate ranged from 25-75%, depending on the count from the various islands. "The mortality rate was the highest in the cities where vaccination was most intense." Dr. W.W. Keen reported 130,264 cases and 74,369 deaths from smallpox in 1921. Japan adopted compulsory vaccinations in 1872 when they had only a few cases of smallpox. By 1892 they had the largest smallpox epidemic in their history

with 165,774 cases and 29,979 deaths. Australia banned the smallpox vaccine after some children were killed by it, and in the following 15 years in unvaccinated Australia there were only 3 cases of smallpox. The smallpox vaccine was discontinued in the United States after Dr. Henry Kempe reported to Congress in 1966 that fewer people were dying from the disease than from vaccination.

the vaccine book: Anti-vaxxers Jonathan M. Berman, 2020-09-08 A “clear and insightful” takedown of the anti-vaccination movement, from its 19th-century antecedents to modern-day Facebook activists—with strategies for refuting false claims of friends and family (Financial Times) Vaccines are a documented success story, one of the most successful public health interventions in history. Yet there is a vocal anti-vaccination movement, featuring celebrity activists (including Kennedy scion Robert F. Kennedy Jr. and actress Jenny McCarthy) and the propagation of anti-vax claims through books, documentaries, and social media. In *Anti-Vaxxers*, Jonathan Berman explores the phenomenon of the anti-vaccination movement, recounting its history from its nineteenth-century antecedents to today’s activism, examining its claims, and suggesting a strategy for countering them. After providing background information on vaccines and how they work, Berman describes resistance to Britain’s Vaccination Act of 1853, showing that the arguments anticipate those made by today’s anti-vaxxers. He discusses the development of new vaccines in the twentieth century, including those protecting against polio and MMR (measles, mumps, rubella), and the debunked paper that linked the MMR vaccine to autism; the CDC conspiracy theory promoted in the documentary *Vaxxed*; recommendations for an alternative vaccination schedule; Kennedy’s misinformed campaign against thimerosal; and the much-abused religious exemption to vaccination. Anti-vaxxers have changed their minds, but rarely because someone has given them a list of facts. Berman argues that anti-vaccination activism is tied closely to how people see themselves as parents and community members. Effective pro-vaccination efforts should emphasize these cultural aspects rather than battling social media posts.

the vaccine book: Vaccines Richard Moskowitz, 2017-09-19 Drawing on fifty years of experience caring for children and adults, Dr. Moskowitz examines vaccines and our current policy regarding them. Weaving together a tapestry of observed facts, clinical and basic science research, news reports from the media, and actual cases from his own practice, he offers a systematic review of the subject as a whole. He provides scientific evidence for his clinical impression that the vaccination process, by its very nature, imposes substantial risks of disease, injury, and death that have been persistently denied and covered up by manufacturers, the CDC, and the coterie of doctors who speak for it. With the aim of acknowledging these risks, taking them seriously, understanding them more holistically, and ultimately assessing them on a deeper level, he proposes a nationwide debate based on objective scientific research, including what we already know and what still needs to be investigated in the future. He argues that with no serious public health emergency to justify them, requiring vaccines of everyone deprives us all of genuinely informed consent, and prevents parents from making health-care decisions for our children, basic human rights that we still profess to hold dear. For the present, given the legitimate controversy surrounding the mandates, he proposes that most vaccines simply be made optional and that further research into their risks and benefits be conducted by an independent agency in the public interest, untainted by industry funding, CDC sponsorship, and the quasi-religious sanctimony that is widely invoked on their behalf.

the vaccine book: Immunization Stuart Blume, 2017-08-15 As the world pins its hope for the end of the coronavirus pandemic to the successful rollout of vaccines, this book offers a vital long view of such efforts—and our resistance to them. At a time when vaccines are a vital tool in the fight against COVID-19 in all its various mutations, this hard-hitting book takes a longer historical perspective. It argues that globalization and cuts to healthcare have been eroding faith in the institutions producing and providing vaccines for more than thirty years. It tells the history of immunization from the work of early pioneers such as Louis Pasteur and Robert Koch through the eradication of smallpox in 1980, to the recent introduction of new kinds of genetically engineered vaccines. *Immunization* exposes the limits of public health authorities while suggesting how they can restore our confidence. Public health experts and all those considering vaccinations should read this

timely history.

the vaccine book: The Childhood Immunization Schedule and Safety Institute of Medicine, Board on Population Health and Public Health Practice, Committee on the Assessment of Studies of Health Outcomes Related to the Recommended Childhood Immunization Schedule, 2013-04-27 Vaccines are among the most safe and effective public health interventions to prevent serious disease and death. Because of the success of vaccines, most Americans today have no firsthand experience with such devastating illnesses as polio or diphtheria. Health care providers who vaccinate young children follow a schedule prepared by the U.S. Advisory Committee on Immunization Practices. Under the current schedule, children younger than six may receive as many as 24 immunizations by their second birthday. New vaccines undergo rigorous testing prior to receiving FDA approval; however, like all medicines and medical interventions, vaccines carry some risk. Driven largely by concerns about potential side effects, there has been a shift in some parents' attitudes toward the child immunization schedule. The Childhood Immunization Schedule and Safety identifies research approaches, methodologies, and study designs that could address questions about the safety of the current schedule. This report is the most comprehensive examination of the immunization schedule to date. The IOM authoring committee uncovered no evidence of major safety concerns associated with adherence to the childhood immunization schedule. Should signals arise that there may be need for investigation, however, the report offers a framework for conducting safety research using existing or new data collection systems.

the vaccine book: Design and Analysis of Vaccine Studies M. Elizabeth Halloran, Ira M. Longini, Jr., Claudio J. Struchiner, 2009-10-27 As well as being a reference for the design, analysis, and interpretation of vaccine studies, the text covers all design and analysis stages, from vaccine development to post-licensure surveillance, presenting likelihood, frequentists, and Bayesian approaches.

the vaccine book: Practical Aspects of Vaccine Development Parag Kolhe, Satoshi Ohtake, 2021-09-08 Formulation, Development and Manufacturing of Vaccines: The Practical Aspects provides an industry perspective on vaccine product development and manufacture that covers their formulation development, manufacture and delivery/in-use considerations of vaccine production. With the increasing complexity of vaccine products in development, there is a need for a comprehensive review of the current state of the industry and its challenges. While formulation scientists working in biotherapeutic development may be familiar with proteins, vaccines present unique challenges, including the wide range of vaccine components that may comprise proteins, polysaccharides, protein-polysaccharide conjugates, adjuvants, etc. and the varying stability and behavior of solution- and suspension-based systems. This book is an essential resource for formulation scientists, researchers in vaccine development throughout medical and life sciences, and advanced students. Includes formulation considerations for various vaccine types, including proteins, polysaccharides, conjugates and live vaccines Considers process development for solution, suspension and lyophilized products Explores the future potential of vaccines, including multi-component vaccines and novel delivery mechanisms/devices

the vaccine book: Vaccine Hesitancy Maya J. Goldenberg, 2021-09-28 The public has voiced concern over the adverse effects of vaccines from the moment Dr. Edward Jenner introduced the first smallpox vaccine in 1796. The controversy over childhood immunization intensified in 1998, when Dr. Andrew Wakefield linked the MMR vaccine to autism. Although Wakefield's findings were later discredited and retracted, and medical and scientific evidence suggests routine immunizations have significantly reduced life-threatening conditions like measles, whooping cough, and polio, vaccine refusal and vaccine-preventable outbreaks are on the rise. This book explores vaccine hesitancy and refusal among parents in the industrialized North. Although biomedical, public health, and popular science literature has focused on a scientifically ignorant public, the real problem, Maya J. Goldenberg argues, lies not in misunderstanding, but in mistrust. Public confidence in scientific institutions and government bodies has been shaken by fraud, research scandals, and misconduct. Her book reveals how vaccine studies sponsored by the pharmaceutical industry, compelling

rhetorics from the anti-vaccine movement, and the spread of populist knowledge on social media have all contributed to a public mistrust of the scientific consensus. Importantly, it also emphasizes how historical and current discrimination in health care against marginalized communities continues to shape public perception of institutional trustworthiness. Goldenberg ultimately reframes vaccine hesitancy as a crisis of public trust rather than a war on science, arguing that having good scientific support of vaccine efficacy and safety is not enough. In a fraught communications landscape, Vaccine Hesitancy advocates for trust-building measures that focus on relationships, transparency, and justice.

the vaccine book: The Baby Book William Sears, Martha Sears, 1993-01 The baby bible of the post-Dr. Spock generation, already embraced by hundreds of thousands of American parents, has now been revised, expanded, and brought thoroughly up-to-date -- with the latest information on everything from diapering to day care, from midwifery to hospital birthing rooms, from postpartum nutrition to infant development. Dr. Bill and Martha Sears draw from their vast experience both as medical professionals and as the parents of eight children to provide comprehensive information on virtually every aspect of infant care. Working for the first time with their sons Dr. Bob and Dr. Jim, both pediatric specialists in their own right, the Seares have produced a completely updated guide that is unrivaled in its scope and authority. The Baby Book focuses on the essential needs of babies -- eating, sleeping, development, health, and comfort -- as it addresses the questions of greatest concern to today's parents. The Baby Book presents a practical, contemporary approach to parenting that reflects the way we live today. The Seares acknowledge that there is no one way to parent a baby, and they offer the basic guidance and inspiration you need to develop the parenting style that best suits you and your child. The Baby Book is a rich and invaluable resource that will help you get the most out of parenting -- for your child, for yourself, and for your entire family. Book jacket.

the vaccine book: Vaccines, Medicines and COVID-19 Germán Velásquez, 2022-01-01 This open access book is a collection of research papers on COVID-19 by Germán Velásquez from 2020 and early 2021 that help to answer the question: How can an agency like the World Health Organization (WHO) be given a stronger voice to exercise authority and leadership? The considerable health, economic and social challenges that the world faced at the beginning of 2020 with COVID-19 continued and worsened in many parts of the world in the second-half of 2020 and into 2021. Many of these countries and nations wanted to explore COVID-19 on their own, sometimes without listening to the main international health bodies such as WHO, an agency of the United Nations system with long-standing experience and vast knowledge at the global level and of which all countries in the world are members. In this single volume, the chapters present the progress of thinking and debate — particularly in relation to drugs and vaccines — that would enable a response to the COVID-19 pandemic or to subsequent crises that may arise. Among the topics covered: COVID-19 Vaccines: Between Ethics, Health and Economics Medicines and Intellectual Property: 10 Years of the WHO Global Strategy Re-thinking Global and Local Manufacturing of Medical Products After COVID-19 Rethinking R&D for Pharmaceutical Products After the Novel Coronavirus COVID-19 Shock Intellectual Property and Access to Medicines and Vaccines The World Health Organization Reforms in the Time of COVID-19 Vaccines, Medicines and COVID-19: How Can WHO Be Given a Stronger Voice? is essential reading for negotiators from the 194 member countries of the World Health Organization (WHO); World Trade Organization (WTO) and World Intellectual Property Organization (WIPO) staff participating in these negotiations; academics and students of public health, medicine, health sciences, law, sociology and political science; and intergovernmental organizations and non-governmental organizations that follow the issue of access to treatments and vaccines for COVID-19.

the vaccine book: Melanie's Marvelous Measles Stephanie Messenger, 2012-11 Melanie's Marvelous Measles takes children on a journey to learn about the ineffectiveness of vaccinations and to know they don't have to be scared of childhood illnesses, like measles and chicken pox. There are many health messages for parents to expand on about keeping healthy. For an information pack on vaccinations to be sent out free in Australia, people can e-mail growingawareness@yahoo.com and

provide their postal address.

the vaccine book: Vaccine Analysis: Strategies, Principles, and Control Brian K. Nunnally, Vincent E. Turula, Robert D. Sitrin, 2014-11-27 This book is an indispensable tool for anyone involved in the research, development, or manufacture of new or existing vaccines. It describes a wide array of analytical and quality control technologies for the diverse vaccine modalities. Topics covered include the application of both classical and modern bio-analytical tools; procedures to assure safety and control of cross contamination; consistent biological transition of vaccines from the research laboratory to manufacturing scale; whole infectious attenuated organisms, such as live-attenuated and inactivated whole-cell bacterial vaccines and antiviral vaccines using attenuated or inactivated viruses; principles of viral inactivation and the application of these principles to vaccine development; recombinant DNA approaches to produce modern prophylactic vaccines; bacterial subunit, polysaccharide and glycoconjugate vaccines; combination vaccines that contain multiple antigens as well as regulatory requirements and the hurdles of licensure.

the vaccine book: Vaccination Programmes Susan Hahné, Kaatje Bollaerts, Paddy Farrington, 2021-09-13 Vaccination programmes are of vital importance to public health and are present in virtually every country in the world. By promoting an understanding of the diverse effects of vaccination programmes, this textbook discusses how epidemiologic methods can be used to study, in real life, their impacts, benefits and risks. Written by expert practitioners in an accessible and concise style, this book is interspersed with practical examples which allow readers to acquire understanding through real-life data and problems. Part I provides an overview of basic concepts in vaccinology, immunology, vaccination programmes, infectious disease transmission dynamics, the various impacts of vaccination programmes and their societal context. Part II covers the main field tools used for the epidemiological evaluation of vaccination programmes: monitoring coverage and attitudes towards vaccination, surveillance of vaccine-preventable diseases and pathogens, seroepidemiological studies, methods to assess impact and outbreak investigation. Part III is dedicated to vaccine effectiveness and its assessment. Part IV includes an overview of the potential risks of vaccination and how to study these. Lastly, Part V deals with methods for an integrated assessment of benefits and risks of vaccination programmes. Suitable for professionals working in public health, epidemiology, biology and those working in health economics and vaccine development, Vaccination Programmes also serves as a textbook for postgraduate students in public health, epidemiology and infectious diseases. The book is aimed at all those involved in the many aspects of vaccination programmes, including public health professionals and epidemiologists. Its primary target audiences are master and doctoral students in infectious disease epidemiology and public health, post-doctoral participants of field epidemiology training programmes and public health professionals working in the post-implementation epidemiological evaluation of vaccines and vaccination programmes. The Open Access version of this book, available at <http://www.taylorfrancis.com>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives (CC-BY-NC-ND) 4.0 license

the vaccine book: Canadian Immunization Guide Canada. Comité consultatif national de l'immunisation, Canada. National Advisory Committee on Immunization, 2006 The seventh edition of the Canadian Immunization Guide was developed by the National Advisory Committee on Immunization (NACI), with the support of the Immunization and Respiratory Infections Division, Public Health Agency of Canada, to provide updated information and recommendations on the use of vaccines in Canada. The Public Health Agency of Canada conducted a survey in 2004, which confirmed that the Canadian Immunization Guide is a very useful and reliable resource of information on immunization.

the vaccine book: Vaccine Development and Manufacturing Emily P. Wen, Ronald Ellis, Narahari S. Pujar, 2014-10-06 Vaccine Manufacturing and Production is an invaluable reference on how to produce a vaccine - from beginning to end - addressing all classes of vaccines from a processing, production, and regulatory viewpoint. It will provide comprehensive information on the various fields involved in the production of vaccines, from fermentation, purification, formulation, to

regulatory filing and facility designs. In recent years, there have been tremendous advances in all aspects of vaccine manufacturing. Improved technology and growth media have been developed for the production of cell culture with high cell density or fermentation. Vaccine Manufacturing and Production will serve as a reference on all aspects of vaccine production by providing an in-depth description of the available technologies for making different types of vaccines and the current thinking in facility designs and supply issues. This book will provide insight to the issues scientists face when producing a vaccine, the steps that are involved, and will serve as a reference tool regarding state-of-the-art vaccine manufacturing technologies and facility set-up. Highlights include: Comprehensive coverage of vaccine production : from a process point of view- fermentation to purification to formulation developments; from a production point of view - from facility design to manufacturing; and from a regulatory point of view - requirements from government agencies Authors from different major pharmaceutical and biotechnology companies Describes the challenges and issues involved in vaccine production and manufacturing of the different classes of vaccines, an area not covered by other books currently on the market

the vaccine book: To Vaccinate Or Not to Vaccinate A Amantonio, 2020-07-03 In recent years, we hear more and more often that vaccines are safe and effective, that opponents of vaccination are dull and ignorant, that the amount of aluminum in one dose of a vaccine is less than a child gets from food, and that autism is in no way associated with vaccination. Let us see if these are truths, myths, or lies that cost you and your children's health, and sometimes even life. According to the analysis of publications conducted by the author of this book, there is not a single competent study proving vaccine safety; people that refuse to vaccinate are mostly well-educated and wealthy; a single dose of the hepatitis B vaccine alone, which is given on the first day of life, has five times more aluminum than the baby will receive from breast milk in six months, and the more saturated the immunization schedule in the country is, the higher the infant mortality. In this book, you will find information about scientific research, which the media and health authorities keep quiet about. Only scientific facts about vaccination are given here, with almost no comments by the author. Read, think, draw your own conclusions.

the vaccine book: How to Raise a Healthy Child in Spite of Your Doctor Robert S. Mendelsohn, MD, 1987-05-12 Dr. Robert Mendelsohn, renowned pediatrician and author advises parents on home treatment and diagnosis of colds and flus, childhood illnesses, vision and hearing problems, allergies, and more. PLUS, a complete section on picking the right doctor for your child, step-by-step instructions for knowing when to call a doctor, and much more.

the vaccine book: Miller's Review of Critical Vaccine Studies Neil Z. Miller, 2016 Many people sincerely believe that all vaccines are safe, adverse reactions are rare, and no peer-reviewed scientific studies exist showing that vaccines can cause harm. This book -- Miller's Review of Critical Vaccine Studies -- provides the other side of the story that is not commonly told. It contains summaries of 400 important scientific papers to help parents and researchers enhance their understanding of vaccinations. This book should be required reading for every doctor, medical student and parent. Reading this book will allow you to make better choices when considering vaccination. -- David Brownstein, MD This book is so precise and exciting in addressing the vaccine controversy that I read it in one evening. I recommend this book to any parent who has questions about vaccines and wants to be factually educated to make informed decisions. -- Gabriel Cousens, MD Neil Miller's book is a tour de force and a clarion voice championing the cautionary principle: 'When in doubt, minimize risk.' Let's talk science. Read this book. The truth will keep you and your children protected.-- Bradford S. Weeks, MD Nowhere else can one find such an organized and concise compilation of research on vaccines. Not only does Miller have a deep understanding of science and the issues at hand, he has made this book easy to reference and cite. Truly, there is no other guide out there quite like it. For everyone who contacts me in the future seeking scientific evidence about vaccines, I will recommend Miller's Review of Critical Vaccine Studies. -- Toni Bark, MD, MHEM, LEED AP, previous Director of the pediatric ER at Michael Reese Hospital Miller's Review of Critical Vaccine Studies is the most comprehensive and coherent accumulation of

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