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History of Medicine, Third Edition
A Short History of Medicine
History Taking, Examination, and Record Keeping in Emergency Medicine
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Taking the Medicine
The Laws of Medicine
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Don't Eat This If You're Taking That
A Prescription for Healthy Living
George's Marvelous Medicine

Looking After Me
Blood and Guts

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The Medicine Book Dorling Kindersley Ltd

Erwin H. Ackerknecht's *A Short History of Medicine* is a concise narrative, long appreciated by students in the history of medicine, medical students, historians, and medical professionals as well as all those seeking to understand the history of medicine. Covering the broad sweep of discoveries from parasitic worms to bacilli and x-rays, and highlighting physicians and scientists from Hippocrates and Galen to Pasteur, Koch, and Roentgen, Ackerknecht narrates Western and Eastern civilization's work at identifying and curing disease. He follows these discoveries from the library to the bedside, hospital, and laboratory, illuminating how basic biological sciences interacted with clinical practice over time. But his story is more than one of laudable scientific and therapeutic achievement. Ackerknecht also points toward the social, ecological, economic, and political conditions that shape the incidence of disease. Improvements in health, Ackerknecht argues, depend on more than laboratory knowledge: they also require that we improve the lives of ordinary men and women by altering social conditions such as poverty and hunger. This revised and expanded edition includes a new foreword and concluding biographical essay by Charles E. Rosenberg, Ackerknecht's former student and a distinguished historian of medicine. A new bibliographic essay by Lisa Haushofer explores recent scholarship in the history of medicine. -- Charles E. Rosenberg, Harvard University, author of *Our Present Complaint: American Medicine, Then and Now*

Assessment of Long-Term Health Effects of Antimalarial Drugs When Used for Prophylaxis

Odyssey Editions
NBC Today show nutrition and diet guru Madelyn Fernstrom and award-winning neuroscientist and pharmacologist John Fernstrom—partnering with AARP—present the ultimate guide to food and medicine interaction. Millions of Americans take prescription drugs to treat diabetes, high blood pressure, heart disease, or other conditions. But beware: The foods you eat and the

medications you take could be working against each other. Don't Eat This If You're Taking That takes the mystery out of food and medication interactions. This easy-to-use guide details foods that can interfere with the action of the medication—whether taken for the short or long term. In this book, readers can easily find a medication, see what foods to avoid, and make smart swaps. We all believe a diet rich in colorful fruits and vegetables, lean proteins, whole grains, and low-fat dairy products is part of healthy eating—right? Not always. Dr. Fernstrom explains exactly what foods to avoid when and why. For instance, If you're taking cholesterol medicine, you should cut out—or cut down on—grapefruit. On a blood thinner? Avoid dark green veggies. If you're on thyroid medication, nix the soy. And more small diet changes with big health payoffs! As an added bonus, each chapter offers a "Dietary Supplements Alert" box, providing the most up-to-date information on interactions with vitamins, minerals, and other dietary supplements. With this concise, scientifically based guide, consumers can easily personalize their eating plan to work with, not against, their medications.

History of Medicine, Third Edition

Dorling Kindersley Ltd
This pocket revision guide will be a must for all medical students preparing for a major exam in clinical medicine or needing a rapid reminder during a clinical attachment. *Rapid Medicine* is the first of a brand new series of short books, covering key facts in a simple and memorable fashion, using a mnemonic to aid recall. It covers over 200 common medical conditions that students will encounter on the wards, in clinics and in their exams. It acts as a rapid refresher, and is intended to be a concise no-nonsense book covering just the basic relevant facts. Arranged in A-Z format, each topic will be covered using the same headings - Definition, Aetiology, Associations/Risk Factors, Epidemiology, History, Examination, Pathology, Investigations, Management, Complications, Prognosis and Differential Diagnosis. *Rapid Medicine* is authored by a team of students and junior doctors from Royal Free and University College Medical School, London. Professor Roy Pounder, Professor of Gastroenterology at the Royal Free, and Vice President of the Royal College of Physicians, is the Editorial Advisor and specialist consultants have reviewed all

sections.

A Short History of Medicine

Dorling Kindersley Ltd
This Very Short Introduction outlines the nature of public health in our world today and places public health in its historical context from the earliest times, analysing in particular the changes in public health regulation through the nineteenth century and the twentieth and twenty first centuries.

History Taking, Examination, and Record Keeping in Emergency Medicine

JP Medical Ltd

Taking care and staying safe are very important lessons for children to learn. The *Looking After Me* series explores health issues in a fun and engaging narrative. Each book is brought to life by Mike Gordon's humorous artwork, and includes notes for adults and further information.

Concise Guide to Medicine & Drugs 7th Edition Armadillo

Against the backdrop of unprecedented concern for the future of health care, this i Very Short Introduction/i surveys the history of medicine from classical times to the present. Focussing on the key turning points in the history of Western medicine - such as the advent of hospitals and the rise of experimental medicine - but also offering reflections on alternative traditions such as Chinese medicine, Bill Bynum offers insights into medicine's past, while at the same time engaging with contemporary issues, discoveries, and controversies.

The Little Book of Energy Medicine JP Medical

The third edition of this bestselling introduction to medical history has been thoroughly updated to include recent scholarship and new events in major fields of medical endeavor.

Public Health Elsevier Health Sciences

One of the world's premiere cancer researchers reveals an urgent philosophy on the little-known principles that govern medicine--and how understanding these principles can empower everyone.

Medicine

Academic Press

The first of Louise Erdrich's polysymphonic novels set in North Dakota - a fictional landscape that, in Erdrich's hands, has become iconic - *Love Medicine* is the story of three generations of Ojibwe families. Set against the tumultuous politics of the reservation, the lives of the Kashpaws and the Lamartines are a

testament to the endurance of a people and the sorrows of history.

Love Medicine Dorling Kindersley Ltd

Learn about astonishing medical breakthroughs and discoveries in The Medicine Book. Part of the fascinating Big Ideas series, this book tackles tricky topics and themes in a simple and easy to follow format. Learn about Medicine in this overview guide to the subject, brilliant for novices looking to find out more and experts wishing to refresh their knowledge alike! The Medicine Book brings a fresh and vibrant take on the topic through eye-catching graphics and diagrams to immerse yourself in. This captivating book will broaden your understanding of Medicine, with: - More than 100 ground-breaking ideas in this field of science - Packed with facts, charts, timelines and graphs to help explain core concepts - A visual approach to big subjects with striking illustrations and graphics throughout - Easy to follow text makes topics accessible for people at any level of understanding The Medicine Book is a captivating introduction to the crucial breakthroughs in this science, aimed at adults with an interest in the subject and students wanting to gain more of an overview. Here you'll discover more than 90 amazing medical discoveries through exciting text and bold graphics. Your Medical Questions, Simply Explained This fresh new guide explores the discoveries that have shaped our modern-day understanding of medicine and helped us protect and promote our health. If you thought it was difficult to learn about the important milestones in medical history The Medicine Book presents key information in a clear layout. Learn about medical science's response to new challenges - such as COVID-19, and ancient practices like herbal medicine and balancing the humours - through superb mind maps and step-by-step summaries. The Big Ideas Series With millions of copies sold worldwide, The Medicine Book is part of the award-winning Big Ideas series from DK. The series uses striking graphics along with engaging writing, making big topics easy to understand.

Roald Dahl's Marvellous Medicine Franklin Watts

Most people know Roald Dahl as a famous write of children's books and adult short stories, but few are aware of his fascination with medicine. Right from his earliest days to the end of his life, Dahl was intrigued by what doctors do, and why they do it. During his lifetime, he and his family suffered some terrible medical tragedies: Dahl nearly died when his fighter plane went down in

World War II; his son had severe brain injury in an accident; and his daughter died of measles infection of the brain. But he also had some medical triumphs: he dragged himself back to health after the plane crash, despite a skull fracture, back injuries, and blindness; he was responsible for inventing a medical device (the Wade-Dahl-Till valve) to treat his son's hydrocephalus (water on the brain), and he taught his first wife Patricia to talk again after a devastating stroke. His medical interactions clearly influenced some of his writing - for example the explosive potions in George's Marvellous Medicine. And sometimes his writing impacted on events in his life - for example the research on neuroanatomy he did for his short story William and Mary later helped him design the valve for treating hydrocephalus. In this unique book, Professor Tom Solomon, who looked after Dahl towards the end of his life, examines Dahl's fascination with medicine. Taking examples from Dahl's life, and illustrated with excerpts from his writing, the book uses Dahl's medical interactions as a starting point to explore some extraordinary areas of medical science. Solomon is an award-winning science communicator, and he effortlessly explains the medical concepts underpinning the stories, in language that everyone can understand. The book is also peppered with anecdotes from Dahl's late night hospital discussions with Solomon, which give new insights into this remarkable man's thinking as his life came to an end.

A Short History of Medicine Dorling Kindersley Ltd

Among the many who serve in the United States Armed Forces and who are deployed to distant locations around the world, myriad health threats are encountered. In addition to those associated with the disruption of their home life and potential for combat, they may face distinctive disease threats that are specific to the locations to which they are deployed. U.S. forces have been deployed many times over the years to areas in which malaria is endemic, including in parts of Afghanistan and Iraq. Department of Defense (DoD) policy requires that antimalarial drugs be issued and regimens adhered to for deployments to malaria-endemic areas. Policies directing which should be used as first and as second-line agents have evolved over time based on new data regarding adverse events or precautions for specific underlying health conditions, areas of deployment, and other operational factors At the request of the Veterans Administration,

Assessment of Long-Term Health Effects of Antimalarial Drugs When Used for Prophylaxis assesses the scientific evidence regarding the potential for long-term health effects resulting from the use of antimalarial drugs that were approved by FDA or used by U.S. service members for malaria prophylaxis, with a focus on mefloquine, tafenoquine, and other antimalarial drugs that have been used by DoD in the past 25 years. This report offers conclusions based on available evidence regarding associations of persistent or latent adverse events.

Rapid Medicine Random House

Since humans first walked the earth, mankind has battled with nature to stave off sickness and prolong life. But imagine what it was like to be unwell in the days before the development of anaesthesia, antibiotics or microsurgery. Discover which plants and animals were used in early medical practice, and how the anatomical studies of the Middle Ages revolutionized our understanding of the human body. Learn how the terrible Black Death ravaged Europe, and how today's sophisticated technology has increased our capacity to cure disease.

History Taking and Communication Skill Stations for Internal Medicine Examinations Oxford University Press, USA

Mankind's battle to stay alive is the greatest of all subjects. This brief, witty and unusual book by Britain's greatest medical historian compresses into a tiny span a lifetime spent thinking about millennia of human ingenuity in the quest to cheat death. Each chapter sums up one of these battlefields (surgery, doctors, disease, hospitals, laboratories and the human body) in a way that is both frightening and elating. Startlingly illustrated, A SHORT HISTORY OF MEDICINE is the ideal present for anyone who is keenly aware of their own mortality and wants to do something about it. It is also a wonderful memorial to one of Penguin's greatest historians.

The History of Medicine National Geographic Books

This collectable hardcover edition will feature a beautiful cover and deluxe packaging, including color interior text and illustrations! From the bestselling author of Charlie and the Chocolate Factory and Matilda comes the story of a not-so-lovely grandma, a boy, and a magical medicine. George is alone in the house with Grandma. The most horrid, grizzly old grunion of a grandma ever. She needs something stronger than her usual medicine to cure her chronic grouchiness. A special grandma

medicine, a remedy for everything. And George knows just what to put into it. Grandma's in for the surprise of her life—and so is George, when he sees the results of his mixture!

ZERO TO FINALS Oxford University Press

Medicine tells the fascinating history of medicine through the ages to the present day. Follow the greatest stories of medicine and its breakthroughs, with incredible coverage of disease, drugs, treatment, and cures. Medicine covers the gory pitfalls and miraculous breakthroughs of medical history from trepanning, bloodletting, and body snatching to brand new developments in IVF and gene therapy with compelling stories and stunning illustrations. Clear diagrams explain major diseases such as cancer, and trace the progression of medical treatment through the centuries, from ancient healers and herbalists to scurvy and smallpox, and the World Wars to modern psychiatry. Perfect for adults and students alike, and anyone interested in the fascinating medical history of the world, Medicine is the definitive visual history of our health.

A Short, Illustrated History Of... Medicine Penguin UK

A fully-updated e-guide to all you need to know in order to use medication safely and effectively. This compact edition provides clear explanations on how drugs work and gives advice on the uses, actions, and risks associated with the most widely used prescription medicines and over-the-counter drugs. Updated information on travel vaccinations and childhood immunization schedules help make this an indispensable ebook for every household. The new edition of Concise Guide to Medicines and Drugs provides guidance for anybody taking medication or wanting to know more about the drugs used in common medical practice.

Too Many Pills Hodder & Stoughton

The complete home reference to over 2,500 medicines ♦ fully revised and updated. The BMA New Guide to Medicine and Drugs Eighth Edition is the fully updated, quick-reference guide to drugs for anyone wanting to know more about the medication they ♦ are taking from Britain ♦ s leading authority. Jargon-free and easy-to-follow, get all the vital information you need on 2,500 of today ♦ s prescription and over-the-counter drugs fast. Find advice on understanding and using medicines and learn how they work, what they treat, their risks, benefits, side effects, and how to use them safely and effectively. Plus, get detailed descriptions and

facts on 276 commonly used medicines and information about drugs new to the market. Essential guidance for anyone taking medication, or wanting to know more about the major drugs used in common medical practice. The BMA New Guide to Medicine and Drugs Eighth Edition is perfect for the family bookshelf and for healthcare professionals.

Renaissance Medicine Penguin

We all know that doctors accept gifts from drug companies, ranging from pens and coffee mugs to free vacations at luxurious resorts. But as the former Editor-in-Chief of The New England Journal of Medicine reveals in this shocking expose, these innocuous-seeming gifts are just the tip of an iceberg that is distorting the practice of medicine and jeopardizing the health of millions of Americans today. In *On the Take*, Dr. Jerome Kassirer offers an unsettling look at the pervasive payoffs that physicians take from big drug companies and other medical suppliers, arguing that the billion-dollar onslaught of industry money has deflected many physicians' moral compasses and directly impacted the everyday care we receive from the doctors and institutions we trust most. Underscored by countless chilling untold stories, the book illuminates the financial connections between the wealthy companies that make drugs and the doctors who prescribe them. Kassirer details the shocking extent of these financial enticements and explains how they encourage bias, promote dangerously misleading medical information, raise the cost of medical care, and breed distrust. Among the questionable practices he describes are: the disturbing number of senior academic physicians who have financial arrangements with drug companies; the unregulated "front" organizations that advocate certain drugs; the creation of biased medical education materials by the drug companies themselves; and the use of financially conflicted physicians to write clinical practice guidelines or to testify before the FDA in support of a particular drug. A brilliant diagnosis of an epidemic of greed, *On the Take* offers insight into how we can cure the medical profession and restore our trust in doctors and hospitals.

The History of Medicine: A Very Short Introduction

University of Toronto Press

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not enough Chapter 2 – Maintaining Your Health I – Retaining fluids and preventing dehydration II – Maintaining your nutritional intake III – A guide to sterile and safe hygiene practices IV – The importance of rest Chapter 3 – Using medicines from your kit I – A quick guide to painkillers, their effects and conditions they should be used in II – Antiseptics and their uses in preventing infection III – Antibiotics and the situations they should be used in Chapter 4 – Using indigenous plants that have medicinal properties I – Identifying and using plants as painkillers II – Common plants with antiseptic properties III – Precautions and dangers of using plants as medicines Chapter 5 – Injuries to bones or joints I – Methods for binding injuries II – Materials that can be used as dressings III – A guide to caring for dislocations and sprains Chapter 6 – Emergency and Lifesaving Techniques I – Controlling blood flow from wounds II – A quick guide to CPR Conclusion Author Bio Publisher Introduction Disaster can strike at any given moment – whether you live in close proximity to natural hazards such as an earthquake zone or active volcano, or whether you live in a seemingly safe urban area. Your geographical location is a major factor when considering the different ways that you may be exposed to dangers, however this is an issue that has the potential to affect you at home, on holiday, or even when you're visiting a new area. In such situations, it may be difficult to reach the emergency services or contact someone that may be able to help you – you could find yourself isolated from human settlement and left to your instinctive devices. The basics to survival medicine are often overlooked and cast aside when it comes to common knowledge. How many of us could use indigenous plants as an antiseptic? How many of us could bind a wound using natural dressings? These are key skills that we have no use for in our everyday lives and of course, we can always use a helpful app or the internet to help us, right? But, what could we do in situations when those luxuries are out of reach and the only tools we have is the environment around us? This guide will cover the essential basics in survival medicine, giving you a basic knowledge and understanding of how to cope with injuries in such distressing situations. From the contents of your survival pack to using potentially life-saving plants and applying emergency techniques – this guide will help you to build up a solid foundation. If you ever find yourself injured in a disaster situation, you'll know where to begin.

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