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Coronavirus Disease 2019 (COVID-19) -

Shailendra K. Saxena 2020-04-29

This book provides a comprehensive overview of recent novel coronavirus (SARS-CoV-2) infection, their biology and associated challenges for their treatment and prevention of novel Coronavirus Disease 2019 (COVID-19).

Discussing various aspects of COVID-19 infection, including global epidemiology, genome organization, immunopathogenesis, transmission cycle, diagnosis, treatment, prevention, and control strategies, it highlights host-pathogen interactions, host immune response, and pathogen immune invasion strategies toward developing an immune intervention or preventive vaccine for COVID-19. An understanding of the topics covered in the book is imperative in the context of designing strategies to protect the human race from further losses and harm due to SARS-CoV-2 infection causing COVID-19.

What You Need to Know about Infectious

Disease - Madeline Drexler

Disease Control Priorities, Third Edition (Volume 9) - Dean T. Jamison 2017-12-06

As the culminating volume in the DCP3 series, volume 9 will provide an overview of DCP3 findings and methods, a summary of messages and substantive lessons to be taken from DCP3, and a further discussion of cross-cutting and synthesizing topics across the first eight volumes. The introductory chapters (1-3) in this volume take as their starting point the elements of the Essential Packages presented in the overview chapters of each volume. First, the chapter on intersectoral policy priorities for health includes fiscal and intersectoral policies and assembles a subset of the population policies and applies strict criteria for a low-income setting in order to propose a "highest-priority" essential package. Second, the chapter on packages of care and delivery platforms for universal health coverage (UHC) includes health

sector interventions, primarily clinical and public health services, and uses the same approach to propose a highest priority package of interventions and policies that meet similar criteria, provides cost estimates, and describes a pathway to UHC.

Swine Flu - A. M. Dumar 2009-04-01

"The Swine Flu: What You Need to Know" is the first book covering the 2009 outbreak of the Swine Flu. It contains an easy-to-understand history and pandemics in general and the Swine Flu in particular, as well as information on signs, symptoms, diagnosis, and treatment. Special sections cover how to protect children and what supplies should be kept in your house, in case the pandemic shuts down work and shopping.

Six Modern Plagues and How We Are Causing Them - Mark Jerome Walters 2004-08-31

Discusses six new epidemics, exploring the connection between human changes to the natural environment and the appearance of West Nile virus, mad cow disease, HIV/AIDS,

hantavirus, Lyme disease, a new strain of salmonella, and SARS.

The Great Influenza - John M. Barry 2005-10-04

#1 New York Times bestseller "Barry will teach you almost everything you need to know about one of the deadliest outbreaks in human history."—Bill Gates "Monumental... an authoritative and disturbing morality tale."—Chicago Tribune The strongest weapon against pandemic is the truth. Read why in the definitive account of the 1918 Flu Epidemic. Magisterial in its breadth of perspective and depth of research, *The Great Influenza* provides us with a precise and sobering model as we confront the epidemics looming on our own horizon. As Barry concludes, "The final lesson of 1918, a simple one yet one most difficult to execute, is that...those in authority must retain the public's trust. The way to do that is to distort nothing, to put the best face on nothing, to try to manipulate no one. Lincoln said that first, and best. A leader must make whatever horror exists

concrete. Only then will people be able to break it apart." At the height of World War I, history's most lethal influenza virus erupted in an army camp in Kansas, moved east with American troops, then exploded, killing as many as 100 million people worldwide. It killed more people in twenty-four months than AIDS killed in twenty-four years, more in a year than the Black Death killed in a century. But this was not the Middle Ages, and 1918 marked the first collision of science and epidemic disease.

Influenza - George Dehner 2012

Dehner examines the wide disparity in national and international responses to influenza pandemics, from the Russian flu of 1889 to the swine flu outbreak in 2009. He chronicles the technological and institutional progress made along the way and shows how these developments can shape an effective future policy.

Animal Influenza Virus - Erica Spackman
2016-08-23

Avian Influenza Virus, Second Edition aims to provide the essential methods used in working with animal influenza viruses, and to compile more advanced information that will guide the user in designing influenza studies. Influenza A viruses are among the most important pathogens for humans, food animals and companion animals. Research and diagnostics with animal influenza viruses are critical to animal health and it should be recognized that the needs and goals of animal agriculture and veterinary medicine are not always the same as those of public health. This volume sorts out the differences in the structure of the poultry, swine and equine industries, the biological differences of influenza virus from each animal group, and provides host, strain and lineage specific guidance and procedures. Written in the successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible

protocols, and notes on troubleshooting and avoiding known pitfalls. Authoritative and accessible, Avian Influenza Virus, Second Edition seeks to serve both professionals and novices with its well-honed methodologies in an effort to further our knowledge of these important pathogens.

Acute Respiratory Infections - Wei Shen Lim
2012-08-02

This pocketbook is a concise companion for health care professionals who manage patients with acute lung infections.

Pregnancy, Childbirth, Postpartum, and Newborn Care - World Health Organization 2003

This guide provides a full range of updated, evidence-based norms and standards that will enable health care providers to give high quality care during pregnancy, delivery and in the postpartum period, considering the needs of the mother and her newborn baby. All recommendations are for skilled attendants working at the primary level of health care,

either at the facility or in the community. They apply to all women attending antenatal care, in delivery, postpartum or post abortion care, or who come for emergency care, and to all newborns at birth and during the first week of life (or later) for routine and emergency care. This guide is a guide for clinical decision-making. It facilitates the collection; analysis, classification and use of relevant information by suggesting key questions, essential observations and/or examinations, and recommending appropriate research-based interventions. It promotes the early detection of complications and the initiation of early and appropriate treatment, including time referral, if necessary. Correct use of this guide should help reduce high maternal and perinatal mortality and morbidity rates prevalent in many parts of the developing world, thereby making pregnancy and childbirth safer.

Maternal Immunization - Elke Leuridan
2019-11-26

Immunization during pregnancy with currently recommended vaccines prevents infection in the mother, the unborn fetus, and the young infant, and there is an increasing focus from different stakeholders to use this approach for other infections of importance to protect these vulnerable groups. The aim of this Maternal Immunization book is to provide a contemporary overview of vaccines used in pregnancy (and the lactation period), with emphasis on aspects of importance for the target groups, namely, rationale for the use of vaccines in pregnancy, safety, immunogenicity (immunology), timing to vaccinate, repeat doses, protective effects in the mother, fetus, and infant, and public acceptance and implementation, of existing and of future vaccines. Provides an overview of a quickly evolving topic. This will benefit the reader who wishes to rapidly become informed and up-to-date with new developments in this field Suitable to a broad audience: scientific researchers, obstetricians, gynecologists,

neonatologists, vaccinators, pediatricians, students, and industry. Maternal vaccination impacts a wide range of specialists Allows health care professionals/researchers to gain insight into other aspects of vaccination in pregnancy outside of their specialism Is coauthored by specialists from multiple disciplines, providing a diverse view of the subject, increasing its interest and appeal Creates awareness of the current developments in this area of medicine and of the potential of maternal vaccination to improve the health of mothers and infants worldwide

Griffith's Instructions for Patients E-Book -
Stephen W. Moore 2010-08-02

With over 430 patient instruction fact sheets and an additional 123 patient instruction sheets online, the new edition of Griffith's Instructions for Patients by Stephen W. Moore, MD, helps patients understand what their illness is, how it will affect their regular routine, what self care is required, and when to call a doctor. Consistently

formatted and organized by topic for easy use, it provides descriptions of each illness, including frequent signs and symptoms, possible causes, risks, preventive measures, expected outcomes, possible complications, and treatments. Newly added topics include Chronic Pain Syndrome; Dry Eye Syndrome; Incontinence, Fecal; Influenza, H1N1; Methicillin-Resistant Staphylococcus Aureus (MRSA); Mold Allergy; Patellofemoral Pain Syndrome; Perimenopause; Sarcopenia; Spinal Stenosis; and Stroke, Silent. Printable instruction sheets in English and Spanish, 23 separate patient information guides to various types of diets (from "Adult Regular Healthy Diet" to "Weight-Reduction Diet") are downloadable at expertconsult.com. Quickly find what you need with consistently formatted guides - organized by topic for easy use! Help your patients understand what their illness is, how it will affect their regular routine, what self care is required, and when to call a doctor thanks to over 430 patient education guides (and

an additional 123 guides online!) reflecting the latest therapeutic information. Ensure the best patient encounters and outcomes with downloadable, customizable English and Spanish patient education guides on expertconsult.com. Educate your patients about timely topics such as Chronic Pain Syndrome; Dry Eye Syndrome; Incontinence, Fecal; Influenza, H1N1; Methicillin-Resistant Staphylococcus Aureus (MRSA); Mold Allergy; Patellofemoral Pain Syndrome; Perimenopause; Sarcopenia; Spinal Stenosis; and Stroke, Silent.

130 Years of Medicine in Hong Kong - Frank Ching 2018-03-14

This book reviews the medical history of Hong Kong, beginning with its birth as a British colony. It introduces the origins of Hong Kong's medical education, which began in 1887 when the London Missionary Society set up the Hong Kong College of Medicine for Chinese. When the University of Hong Kong was established in 1911, the College became its medical faculty.

The faculty has gained distinction over the years for innovative surgical techniques, for discovering the SARS virus and for its contribution to advances in medical and health sciences. This book is meant for general readers as well as medical practitioners. It is a work for anyone interested in Hong Kong or in medical education.

The Better Brain Solution - Steven Masley
2018

Alzheimer's disease is the #1 most terrifying disease today. Despite billions of dollars of research, there are no significant cures for dementia or Alzheimer's (the most common form of memory loss), which accounts for up to 70 percent of all dementia. Almost six million Americans have been diagnosed with Alzheimer's; with an annual cost of dementia care and research in the United States of \$215 billion, more than is spent on cancer or heart disease. In *The Better Brain Solution*, Dr. Steven Masley writes of the two urgent epidemics we

are facing now--escalating rates of disabling memory loss and rapidly increasing rates of diabetes and pre-diabetes--and yet both conditions are largely preventable. Most people today understand the effect that elevated blood sugar has on their cardiovascular health, but few understand that insulin resistance is significantly damaging to the brain. In *The Better Brain Solution*, Masley offers a program that, in the fight against diabetes, memory loss, and cognitive decline, can reverse insulin resistance, enhance cognitive performance, and stop cognitive decline before it is too late. Masley gives the reader the tools he has developed for his own private patients to prevent and reverse this metabolic syndrome and to achieve normal blood sugar levels (below 95 mg/dL). He explores the impact of insulin resistance on the brain and the heart/brain/diabetes connection, explaining how cognitive function and memory work and he discusses the risk factors for memory loss. The

Better Brain Solution offers the reader a comprehensive plan for achieving optimal brain health, providing information on brain-boosting foods and supplements as well as providing a practical way to assess cognitive function. With 50 recipes for foods that improve brain and body and that are easy to prepare.

COMMUNICABLE DISEASES FOR SCHOOL AND COMMUNITY HEALTH PROMOTION -

MARTIN AYONG AYIM 2011-12-09

Get ready to explore the fascinating terrain of infectious diseases that includes The Hot Zone by Richard Preston (best seller on the Ebola outbreak), Strafford-Belmont Hotel in Philadelphia (Legionnaires disease outbreak), Jack-in the Box fast-food restaurants, Lyme Disease, Connecticut (tick-borne infection), Jim Hinson (famous puppeteer killed by streptococcal infection).

Gyn/Ecology - Mary Daly 2016-07-26

This revised edition includes a New Intergalactic Introduction by the Author. Mary Daly's New

Intergalactic Introduction explores her process as a Crafty Pirate on the Journey of Writing Gyn/Ecology and reveals the autobiographical context of this "Thunderbolt of Rage" that she first hurled against the patriarchs in 1979 and no hurls again in the Re-Surging Movement of Radical Feminism in the Be-Dazzling Nineties. *How to Prevent the Next Pandemic - Bill Gates 2022-05-03*

From the author of the #1 New York Times best seller *How to Avoid a Climate Disaster: The COVID-19 pandemic isn't over, but even as governments around the world strive to put it behind us, they're also starting to talk about what happens next. How can we prevent a new pandemic from killing millions of people and devastating the global economy? Can we even hope to accomplish this? Bill Gates believes the answer is yes, and in this book he lays out clearly and convincingly what the world should have learned from COVID-19 and what all of us can do to ward off another disaster like it.*

Relying on the shared knowledge of the world's foremost experts and on his own experience of combating fatal diseases through the Gates Foundation, he first helps us understand the science of infectious diseases. Then he shows us how the nations of the world, working in conjunction with one another and with the private sector, can not only ward off another COVID-like catastrophe but also eliminate all respiratory diseases, including the flu. Here is a clarion call—strong, comprehensive, and of the gravest importance—from one of our greatest and most effective thinkers and activists.

What to Eat When - Michael Roizen 2018-12-31
NY Times best-selling author Dr. Michael Roizen reveals how the food choices you make each day--and when you make them--can affect your health, your energy, your sex life, your waistline, your attitude, and the way you age. What if eating two cups of blueberries a day could prevent cancer? If drinking a kale-infused smoothie could counteract missing an hour's

worth of sleep? When is the right time of day to eat that chocolate chip cookie? And would you actually drink that glass of water if it meant skipping the gym? This revolutionary guide reveals how to use food to enhance our personal and professional lives--and increase longevity to boot. *What to Eat When* is not a diet book.

Instead, acclaimed internist Michael Roizen and preventive medicine specialist Michael Crupain offer readers choices that benefit them the most--whether it's meals to help them look and feel younger or snacks that prevent diseases--based on the science that governs them.

Preventing Transmission of Pandemic Influenza and Other Viral Respiratory

Diseases - Institute of Medicine 2011-05-26

In 2009, the H1N1 influenza pandemic brought to the forefront the many unknowns about the virulence, spread, and nature of the virus, as well as questions regarding personal protective equipment (PPE) for healthcare personnel. In this book, the Institute of Medicine assesses the

progress of PPE research and identifies future directions for PPE for healthcare personnel.

The Swine Flu Affair - Richard E. Neustadt 1978

In 1976, a small group of soldiers at Fort Dix were infected with a swine flu virus that was deemed similar to the virus responsible for the great 1918-19 world-wide flu pandemic. The U.S. government initiated an unprecedented effort to immunize every American against the disease. While a qualified success in terms of numbers reached-more than 40 million Americans received the vaccine-the disease never reappeared. The program was marked by controversy, delay, administrative troubles, legal complications, unforeseen side effects and a progressive loss of credibility for public health authorities. In the waning days of the flu season, the incoming Secretary of what was then the Department of Health, Education and Welfare, Joseph Califano, asked Richard Neustadt and Harvey Fineberg to examine what happened and

to extract lessons to help cope with similar situations in the future.

Avian Influenza - Remco S. Schrijver 2005-08-05

Avian Influenza poses a looming threat for human and animal health. The old paradigm was that the disease in waterfowl, poultry, pigs and man was caused by separate viruses that stayed within their own niche. Deadly outbreaks have shattered this view. This timely reference examines such sensitive issues as regulation of low pathogenic and high pathogenic AI, surveillance of waterfowl, live bird markets, and outbreak control in densely populated areas.

Swine Flu - Terence Stephenson 2009

This concise and easy-to-read book informs parents of the key facts about swine flu in a clear and uncomplicated way. It also features tips for preventing swine flu as well as advice on what to do if your child catches the virus.

The Domestic and International Impacts of the 2009-H1N1 Influenza A Pandemic -

Institute of Medicine 2010-07-04

In March and early April 2009, a new, swine-origin 2009-H1N1 influenza A virus emerged in Mexico and the United States. During the first few weeks of surveillance, the virus spread by human-to-human transmission worldwide to over 30 countries. On June 11, 2009, the World Health Organization (WHO) raised the worldwide pandemic alert level to Phase 6 in response to the ongoing global spread of the novel influenza A (H1N1) virus. By October 30, 2009, the H1N1 influenza A had spread to 191 countries and resulted in 5,700 fatalities. A national emergency was declared in the United States and the swine flu joined SARS and the avian flu as pandemics of the 21st century. Vaccination is currently available, but in limited supply, and with a 60 percent effectiveness rate against the virus. The story of how this new influenza virus spread out of Mexico to other parts of North America and then on to Europe, the Far East, and now Australia and the Pacific Rim countries has its origins in the global

interconnectedness of travel, trade, and tourism. Given the rapid spread of the virus, the international scientific, public health, security, and policy communities had to mobilize quickly to characterize this unique virus and address its potential effects. The World Health Organization and Centers for Disease Control have played critical roles in the surveillance, detection and responses to the H1N1 virus. The Domestic and International Impacts of the 2009-H1N1 Influenza A Pandemic: Global Challenges, Global Solutions aimed to examine the evolutionary origins of the H1N1 virus and evaluate its potential public health and socioeconomic consequences, while monitoring and mitigating the impact of a fast-moving pandemic. The rapporteurs for this workshop reported on the need for increased and geographically robust global influenza vaccine production capacities; enhanced and sustained interpandemic demand for seasonal influenza vaccines; clear "triggers" for pandemic alert levels; and accelerated

research collaboration on new vaccine manufacturing techniques. This book will be an essential guide for healthcare professionals, policymakers, drug manufacturers and investigators.

[The Threat of Pandemic Influenza](#) - Institute of Medicine 2005-04-09

Public health officials and organizations around the world remain on high alert because of increasing concerns about the prospect of an influenza pandemic, which many experts believe to be inevitable. Moreover, recent problems with the availability and strain-specificity of vaccine for annual flu epidemics in some countries and the rise of pandemic strains of avian flu in disparate geographic regions have alarmed experts about the world's ability to prevent or contain a human pandemic. The workshop summary, *The Threat of Pandemic Influenza: Are We Ready?* addresses these urgent concerns. The report describes what steps the United States and other countries have taken thus far to

prepare for the next outbreak of "killer flu." It also looks at gaps in readiness, including hospitals' inability to absorb a surge of patients and many nations' incapacity to monitor and detect flu outbreaks. The report points to the need for international agreements to share flu vaccine and antiviral stockpiles to ensure that the 88 percent of nations that cannot manufacture or stockpile these products have access to them. It chronicles the toll of the H5N1 strain of avian flu currently circulating among poultry in many parts of Asia, which now accounts for the culling of millions of birds and the death of at least 50 persons. And it compares the costs of preparations with the costs of illness and death that could arise during an outbreak.

Manual of Childhood Infections - Mike Sharland 2011-04-07

This manual gives information on the causative organisms, epidemiology and clinical features of all important childhood infections. It includes guidance on the clinical management of the

infections and on steps to be taken to prevent future cases.

Don't Get Sick. - Editors Of Prevention Magazine
2010-02-02

The next best thing to a cure for the common cold: proven strategies to outsmart germs and help you stay disease-free. Coming down with the latest bug to make the rounds will never be on anyone's to-do list. After all, who has time to be laid up by, say, a cold or the flu? And now that the germs are getting bigger and badder, there's even more reason to try to stay healthy. *Don't Get Sick* makes the case for smart self-care as the key to stopping the spread of infectious illness. While germs may not be 100 percent avoidable, there's a lot that people can do to reduce their exposure and strengthen their natural defenses. Drawing on scientific research and expert interviews, *Don't Get Sick* reveals:

- where germs are most likely to linger
- how nurses, teachers, and others in high-risk professions manage to outsmart illness
- which

immune-boosting products really work—and which aren't worth the money Packed with real-world advice, along with a healthy dose of perspective on swine flu and other health risks, *Don't Get Sick* is a must-have resource for anyone concerned about their health.

Flu - Gina Kolata 2011-04-01

The fascinating, true story of the world's deadliest disease. In 1918, the Great Flu Epidemic felled the young and healthy virtually overnight. An estimated forty million people died as the epidemic raged. Children were left orphaned and families were devastated. As many American soldiers were killed by the 1918 flu as were killed in battle during World War I. And no area of the globe was safe. Eskimos living in remote outposts in the frozen tundra were sickened and killed by the flu in such numbers that entire villages were wiped out. Scientists have recently rediscovered shards of the flu virus frozen in Alaska and preserved in scraps of tissue in a government warehouse. Gina Kolata,

an acclaimed reporter for The New York Times, unravels the mystery of this lethal virus with the high drama of a great adventure story. Delving into the history of the flu and previous epidemics, detailing the science and the latest understanding of this mortal disease, Kolata addresses the prospects for a great epidemic recurring, and, most important, what can be done to prevent it.

2009 H1N1 Virus - United States. Congress. Senate. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies 2009

Immunization Safety Review - 2004

The H1N1 Flu - Noah Berlatsky 2010-08
Discusses how dangerous the H1N1 virus could be and debates how individuals and governments should react.

Prevention and Control of Influenza - 1986

Antiviral Drug Resistance - Douglas D. Richman 1996-12-02

The study of antiviral drug resistance has provided important insights into the structure of virus enzymes, the functions of certain genes, mechanisms of action of antiviral drugs, the design of new antiviral compounds and the pathogenesis of viral diseases. The emergence of resistant strains must be explored at all stages of drug development: during the preclinical evaluation of candidate compounds; during the early clinical evaluation of new drugs; and as part of epidemiological surveillance for the prevalence of resistance during use of approved treatments. Accumulating understanding of antiviral drug resistance thus reflects progress in the chemotherapy of viral infection. Antiviral Drug Resistance provides state-of-the-art coverage of the basic and clinical aspects of this subject. It deals with the basic science, including the mechanisms of drug resistance and drug action, genetics of drug resistance, cross

resistance, and X-ray crystallographic structural aspects of resistance, as well as the clinical aspects, including issues of assay of susceptibility of clinical isolates, descriptive aspects of emergence of reduced susceptibility, and clinical significance and impact of resistance. As such this unique volume will be essential to basic researchers in drug discovery and viral pathogenesis, as well as clinicians involved in antiviral chemotherapy.

The 2009 H1N1 Influenza Vaccination Campaign
- Institute of Medicine 2011-01-22

The 2009 H1N1 vaccination campaign was one of the largest public health campaigns in U.S. history, vaccinating one-quarter of the population in the first three months. The Institute of Medicine held three workshops in Raleigh, NC; Austin, TX; and Seattle, WA to learn from participants' experiences during the campaign and improve future emergency vaccination programs.

Pandemic Influenza Preparedness and Response

- World Health Organization 2009
This guidance is an update of WHO global influenza preparedness plan: the role of WHO and recommendations for national measures before and during pandemics, published March 2005 (WHO/CDS/CSR/GIP/2005.5).
CDC Yellow Book 2018: Health Information for International Travel - Centers for Disease Control and Prevention CDC 2017-04-17
THE ESSENTIAL WORK IN TRAVEL MEDICINE -- NOW COMPLETELY UPDATED FOR 2018 As unprecedented numbers of travelers cross international borders each day, the need for up-to-date, practical information about the health challenges posed by travel has never been greater. For both international travelers and the health professionals who care for them, the CDC Yellow Book 2018: Health Information for International Travel is the definitive guide to staying safe and healthy anywhere in the world. The fully revised and updated 2018 edition codifies the U.S. government's most current

health guidelines and information for international travelers, including pretravel vaccine recommendations, destination-specific health advice, and easy-to-reference maps, tables, and charts. The 2018 Yellow Book also addresses the needs of specific types of travelers, with dedicated sections on: · Precautions for pregnant travelers, immunocompromised travelers, and travelers with disabilities · Special considerations for newly arrived adoptees, immigrants, and refugees · Practical tips for last-minute or resource-limited travelers · Advice for air crews, humanitarian workers, missionaries, and others who provide care and support overseas Authored by a team of the world's most esteemed travel medicine experts, the Yellow Book is an essential resource for travelers -- and the clinicians overseeing their care -- at home and abroad.

Gods Child # 1 - Dionne Fields

Bully Proof, The cure against school bullying. -

Dionne Fields 2013-03-13

Bully Proof, The cure against school bullying. The bully proof system is my way, of helping student all across the world from being bullied at school. This new Bully proof system will help student to be able to learn more, and to not worry about being bullied. This book is a must have for every student, attending school this year.

Influenza - Connie Goldsmith 2010-08-01

A book about the symptoms, transmission, prevention and treatment of the common disease influenza. Includes case studies.

Influenza - 2018-09-19

This book gives a comprehensive overview of recent advances in influenza, as well as general concepts of molecular biology of influenza infections, epidemiology, immunopathology, prevention, and current clinical recommendations in management of influenza, including preparation of vaccines, assessment of the safety and quality of influenza vaccines and

adjuvants highlighting the ongoing issues and recent advances, with future directions in prevention and therapeutic strategies. I hope that this work might increase the interest in this field of research and that the readers will find it useful for their investigations, management, and clinical usage.

Virus Mania - Torsten Engelbrecht 2021-04-22

"The book 'Virus Mania' has been written with the care of a master-craftsman, courageously evaluating the medical establishment, the corporate elites and the powerful government funding institutions." Wolfgang Weuffen, MD, Professor of Microbiology and Infectious Epidemiology "The book 'Virus-Wahn' can be called the first work in which the errors, frauds and general misinformations being spread by official bodies about doubtful or non-virus infections are completely exposed." Gordon T. Stewart, MD, professor of public health and former WHO advisor - - - The population is terrified by reports of so-called COVID-19,

measles, swine flu, SARS, BSE, AIDS or polio. However, the authors of "Virus Mania," investigative journalist Torsten Engelbrecht, Dr. Claus Köhnlein, MD, Dr. Samantha Bailey, MD, and Dr. Stefano Scoglio, BSc PhD, show that this fearmongering is unfounded and that virus mayhem ignores basic scientific facts: The existence, the pathogenicity and the deadly effects of these agents have never been proven. The book "Virus Mania" will also outline how modern medicine uses dubious indirect lab tools claiming to prove the existence of viruses such as antibody tests and the polymerase chain reaction (PCR). The alleged viruses may be, in fact, also be seen as particles produced by the cells themselves as a consequence of certain stress factors such as drugs. These particles are then "picked up" by antibody and PCR tests and mistakenly interpreted as epidemic-causing viruses. The authors analyze all real causes of the illnesses named COVID-19, avian flu, AIDS or Spanish flu, among them pharmaceuticals,

lifestyle drugs, pesticides, heavy metals, pollution, malnutrition and stress. To substantiate it, the authors cite dozens of highly renowned scientists, among them the Nobel laureates Kary Mullis, Barbara McClintock, Walter Gilbert and Sir Frank Macfarlane Burnet as well as microbiologist and Pulitzer Prize winner René Dubos, and it presents more than 1,400 solid scientific references. The topic of "Virus Mania" is of pivotal significance. Drug

makers and top scientists rake in enormous sums of money and the media boosts its audience ratings and circulations with sensationalized reporting (the coverage of the "New York Times" and "Der Spiegel" are specifically analyzed). The enlightenment about the real causes and true necessities for prevention and cure of illnesses is falling by the wayside. For more reviews, see the older edition of "Virus Mania"