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Synopsis. This updated and revised 2nd edition of "Drug Benefits and Risks" is an inclusive reference exploring the scientific basis and practice of drug therapy. The key concept is to look at the balance between the benefits and risks of drugs, but in this context also highlighting the social impact which drugs have in modern societies.

Drug Benefits and Risks: International Textbook of ...
Drug benefits and risks; International Textbook of Clinical Pharmacology Edited by C. J. van Boxtel, B. Santoso & I. R. Edwards Published by John Wiley & Sons Ltd, 2001. Pages 717, Price $160 US, ISBN 0-471-89927-5. Department of Clinical and Experimental Pharmacology, The University of Adelaide, Adelaide, Australia 5005. Correspondence: Professor Felix Bochner, Department of Clinical and Experimental Pharmacology, The University of Adelaide, Adelaide, Australia 5005.

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This updated and revised 2nd edition of Drug Benefits and Risks is an inclusive reference exploring the scientific basis and practice of drug therapy. The key concept is to look at the balance between the benefits and risks of drugs, but in this context also highlighting the social impact which drugs have in modern societies. Taking an evidence-based approach to the problem, the practice of clinical pharmacology and pharmacotherapy in the developing as well as the developed world is examined. For this purpose the book covers general clinical pharmacology, pharmacology of various drug groups and the treatments specific to various diseases; the book gives guidance on how doctors should act so that drugs can be used effectively and safely; and it encourages the rational use of drugs in society. This publication brings together a large amount of excellent content that will be invaluable for anyone working within, or associated with, the field of clinical pharmacology and pharmacotherapy - undergraduates, postgraduates, regulatory authorities and the pharmaceutical industry.

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Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early 2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can take to respond to the opioid epidemic, with a particular focus on informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

The use of drugs in food animal production has resulted in benefits throughout the food industry; however, their use has also raised public health safety concerns. The Use of Drugs in Food Animals provides an overview of why and how drugs are used in the major food-producing animal industries--poultry, dairy, beef, swine, and aquaculture. The volume discusses the prevalence of human pathogens in foods of animal origin. It also addresses the transfer of resistance in animal microbes to human pathogens and the resulting risk of human disease. The committee offers analysis and insight into these areas Monitoring of drug residues. The book provides a brief overview of how the FDA and USDA monitor drug residues in foods of animal origin and describes quality assurance programs initiated by the poultry, dairy, beef, and swine industries. Antibiotic resistance. The committee reports what is known about this controversial problem and its potential effect on human health. The volume also looks at how drug use may be minimized with new approaches in genetics, nutrition, and animal management. November

Effective risk communication is essential to the well-being of any organization and those people who depend on it. Ineffective communication can cost lives, money and reputations. Communicating Risks and Benefits: An Evidence-Based User ' s Guide provides the scientific foundations for effective communications. The book authoritatively summarizes the relevant research, draws out its implications for communication design, and provides practical ways to evaluate and improve communications for any decision involving risks and benefits. Topics include the communication of quantitative information and warnings, the roles of emotion and the news media, the effects of age and literacy, and tests of how well communications meet the organization ' s goals. The guide will help users in any organization, with any budget, to make the science of their communications as sound as the science that they are communicating.

As the focus on pharmaceuticals has broadened from concern for their cost and effectiveness to their real and potential risks and benefits, a critical question has been raised: whose responsibility is it to improve drug safety? In April 1990, this question became the theme for a conference at Wolfsberg, Switzerland, near the shores of Lake Constance. Called an "international

dialogue conference" by its organizers, the meeting brought together leaders from the pharmaceutical industry, regulatory authorities, academia, medicine, consumer organizations and the media. Opening addresses were given by representatives of the Council for International Organizations of Medical Sciences (CIOMS), the International Federation of Pharmaceutical Manufacturers Associations (IFPMA), the Swiss International Pharmaceutical Agency, and the RAD-AR Consortium. This book documents the papers presented and discussions held at this conference, which took the topic of risks and benefits of drug therapy one step further to responsibility. It includes a rich menu of issues for those who care about the evaluation of drug therapy, the ethics behind it, the expectations of the patient, and the role of traditional and nontraditional drug safety communica tions. The ideas expressed here come from different parts of the world but relate to common drug safety problems, observations, and scientific assessments; they provide insights into innovative approaches, cautious changes, and desired actions. The papers in this volume are broadly divided into conceptual perspectives (ethics, how the knowledge about drug risks and benefits is generated and appraised, the expectations in drug safety) and operational perspectives (communication, discussion, and action).

This timely guide to communication in patient-centered medicine argues for greater clarity in explaining health risks versus benefits of an array of screening tests, procedures, and drug regimens. It reviews the growing trend toward patients' involvement in their own care, particularly in terms of chronic conditions, and details approaches physicians can use to prepare patients (and themselves) for collaborative decision-making based on informed choices and clear, meaningful knowledge. Chapters apply this lens to a wide range of common interventions as contentious as estrogen replacement therapy and antibiotics, and as widely prescribed as the daily aspirin and the annual physical. With this goal in mind, the authors also introduce an innovative decision-making tool that translates risks and benefits into a clear graphic format for fewer chances of miscommunication or misunderstanding. Among the topics covered: Involving the patient in decision making. Towards a universal decision aid. BRCT: the Benefit/Risk Characterization Theater. Breast Cancer Screening—Mammograms. Prostate Cancer Screening. Colon cancer screening with colonoscopy. Screening for and treating dementia. Statins, cholesterol, and coronary heart disease. Physicians in family and internal medicine will find Interpreting Health Benefits and Risks: A Practical Guide to Facilitate Doctor- Patient Communication a valuable resource for communicating with patients and new possibilities for working toward their better health and health education. This book considers several common and important situations where faulty decision-making makes overtreatment a serious risk. Clear, fair, referenced, and useful information is provided. And a powerful intuitive technique is introduced which allows patient and doctor to talk as equals as they work together in the exam room. The authors emphasize that some patients who have been fully educated will still accept high risks of harm for a small chance of avoiding premature death. But as this book is accepted and its ideas and technique are extended, I feel sure that net harm to patients will be curtailed. And what is more, the integrity of the decision-making process will be improved. —Thomas Finucane, MD, Professor of Medicine, Division of Gerontology and Geriatric Medicine, The Johns Hopkins University School of Medicine