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NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES, NIH

VOLUME 3: INTRAMURAL RESEARCH

National Institute of Allergy and Infectious Diseases, NIH: Volume III: Intramural Research contains a broad overview of the research activity of the NIAID intramural scientists working in the Division of Intramural Research (DIR) and the Vaccine Research Center (VRC), both in the Bethesda campus, and the Rocky Mountains Research Laboratories. Each of these laboratories employs scientists internationally recognized as leaders in their fields of biomedical research. This volume focuses on individual research contributions by internationally known scientists doing research in the NIAID laboratories.

NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES, NIH

VOLUME 1: FRONTIERS IN RESEARCH

Springer Science & Business Media For over 50 years, the mission of the National Institute of Allergy and Infectious Diseases (NIAID) has been to conduct and support basic and applied research to better understand, treat, and prevent infectious, immunologic, and allergic diseases with the ultimate goal of improving the health of individuals in the United States and around the world. As part of its mission to foster biomedical discovery and to reduce the burden of human disease, NIAID is committed to encouraging the accelerated translation of biomedical discoveries into effective clinical care and public health practice throughout the world. In pursuit of this goal and its disease-specific scientific objectives, NIAID seeks to broaden research opportunities and collaborations involving scientists and institutions outside the United States. National Institute of Allergy and Infectious Diseases, NIH: Volume 1, Frontiers in Research contains presentations given at the 2006 NIAID Research Conference held in Opatija, Croatia which brought internationally known researchers from the United States and Central and Eastern Europe to focus together on shared interests in microbiology, infectious disease, HIV/AIDS, and basic and clinical immunology. Some of the topics covered include emerging and re-emerging infections, the development of infectious disease prophylactics and therapeutics, drug resistance, and various topics in immunomodulation, autoimmunity, infections and immunity, and the development of vaccines. Extensive and in-depth, National Institute of Allergy and Infectious Diseases, NIH: Volume 1, Frontiers in Research is a valuable, comprehensive guide to the state of research today.

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Academic Press Animal Models for the Study of Human Disease identifies important animal models and assesses the advantages and disadvantages of each model for the study of human disease. The first section addresses how to locate resources, animal alternatives, animal ethics and related issues, much needed information for researchers across the biological sciences and biomedicine. The next sections of the work offers models for disease-oriented topics, including cardiac and pulmonary diseases, aging, infectious diseases, obesity, diabetes, neurological diseases, joint diseases, visual disorders, cancer, hypertension, genetic diseases, and diseases of abuse. Organized by disease orientation for ease of searchability Provides information on locating resources, animal alternatives and animal ethics Covers a broad range of animal models used in research for human disease

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REGULATION OF IMMUNITY TO PARASITIC INFECTIONS ENDEMIC TO AFRICA

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HIV AND THE BLOOD SUPPLY

AN ANALYSIS OF CRISIS DECISIONMAKING

National Academies Press During the early years of the AIDS epidemic, thousands of Americans became infected with HIV through the nation's blood supply. Because little reliable information existed at the time AIDS first began showing up in hemophiliacs and in others who had received transfusions, experts disagreed about whether blood and blood products could transmit the disease. During this period of great uncertainty, decisionmaking regarding the blood supply became increasingly difficult and fraught with risk. This volume provides a balanced inquiry into the blood safety controversy, which involves private sexual practices, personal tragedy for the victims of HIV/AIDS, and public confidence in America's blood services system. The book focuses on critical decisions as information about the danger to the blood supply emerged. The committee draws conclusions about what was done--and recommends what should be done to produce better outcomes in the face of future threats to blood safety. The committee frames its analysis around four critical area Product treatment--Could effective methods for inactivating HIV in blood have been introduced sooner? Donor screening and referral--including a review of screening to exclude high-risk individuals. Regulations and recall of contaminated blood--analyzing decisions by federal agencies and the private sector. Risk communication--examining whether infections could have been averted by better communication of the risks.

NIH ALMANAC 1993/94
