Animal Welfare and Scientific Research: 1985 to 2010
October 25, 2010 | Animal Welfare
Marriott Bethesda North Hotel and Convention Center, Bethesda, MD

PROPOSED PROGRAM TOPICS

Welcome
Patricia Brown, Office of Laboratory Animal Welfare, NIH and Chester Gipson, Animal Care, Animal and Plant Health Inspection Service, USDA

Introduction
Nelson Garnett, Office of Laboratory Animal Welfare, NIH, retired

Animal Housing Facilities - Taylor Bennett (moderator), National Association for Biomedical Research
- Where We Came From - Betty Goldentyer, Animal Care, Animal and Plant Health Inspection Service, USDA and Christian Newcomer, Association for Assessment and Accreditation of Laboratory Animal Care International
- How We Got There - Lauretta Gerrity, University of Alabama and Willie McCullough, National Center for Research Resources, NIH
- Where We Are Today - Steven Leary, Washington University

Institutional Animal Care and Use Committees - James Taylor (moderator), Office of Animal Care and Use, NIH, retired
- Formative Years - Ralph Dell, Institute for Laboratory Animal Research, retired
- Best Practices - Kathryn Bayne, Association for Assessment and Accreditation of Laboratory Animal Care International
- Future - Jerry Collins, Yale University and Office of Laboratory Animal Welfare, NIH

Education and Training - Mary Lou James (moderator), IACUC 101 Series
- Conmed: The First Educational Forum - Steele Mattingly, University of Kentucky, retired
- Role of Education in Self-Evaluation - Susan Silk, Office of Laboratory Animal Welfare, NIH

Veterinary Care - Patricia Brown (moderator), Office of Laboratory Animal Welfare, NIH
- Where We Were - Gerald Van Hoosier, University of Washington, retired
- Current Standard of Care and Technologies: Non-rodents - Michael Talcott, Washington University
- Current Standard of Care and Technologies: Rodents - William White, Charles River Laboratories
- Improving Animal Housing and Welfare - Brian Hare, Duke University

Synergy of Working Together - John Miller, Office for Protection from Research Risks, NIH, retired and Dale Schwindamin, USDA, retired

Keynote Address and Dinner
Charles McCarthy, Office for Protection from Research Risks, NIH, retired

Program updated 7/15/2010
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Welcome  Susan Silk, Office of Laboratory Animal Welfare, NIH

Use of Animals in NIH Supported Biomedical Research  
Sally Rockey, Office of Extramural Research, NIH

Advances in Global Infectious Disease Research  
Tanja Popovic, Centers for Disease Control and Prevention

Use of Animals in the Development of Medicines and Devices for Humans and Animals  
Representative, Food and Drug Administration

Animal Models and Basic Science: Bench to Bedside  
Richard Nakamura, National Institute of Mental Health, NIH

Animal Models in Immunology and Transplant Medicine  
Alan Kirk, Emory University

Animal Models Facilitate Rapid Responses to Emerging Infectious Diseases  
Michael Kurilla, National Institute of Allergy and Infectious Diseases, NIH

Challenges of an Aging Brain  
Stuart Zola, Yerkes National Primate Research Center

Genetic Vulnerabilities Associated with Cancer and Aging  
Nancy Hopkins, Massachusetts Institute of Technology

Toward a Better Understanding of Depression, Schizophrenia, and Autism  
Larry Young, Yerkes National Primate Research Center

Insight into Brain Development from Animal Vocalization Studies  
Erich Jarvis, Duke University

Increasingly Significant Role of Animals in NIH Supported Biomedical Research  
Susan Lederer, University of Wisconsin

Standing up for Science  
Dario Ringach and J. David Jentsch, University of California, Los Angeles

Panel Discussion  
Jerry Collins, Yale University and Office of Laboratory Animal Welfare, NIH