BSC Final Meeting Agenda: May 20, 1999

AGENDA NATIONAL TOXICOLOGY PROGRAM (NTP) BOARD OF SCIENTIFIC COUNSELORS

May 20, 1999

Building 101, Rodbell Auditorium, South Campus National Institute of Environmental Health Sciences (NIEHS) Research Triangle Park,, North Carolina

NTP Center for the Evaluation of Risks to Human Reproduction (CERHR)

Time:	Agenda Item:	Presenter:
8:45 - 9:15 a.m.	Welcome and Introduction	Dr. C. Barrett, NIEHS Dr. G. Lucier, NIEHS
9:15 - 10:00 a.m.	Introduction to the CERHR - Background, Purpose, Status, Activities, and Website Demonstration	Dr. M. Shelby, NIEHS
10:00 - 10:30 a.m.	Value of CERHR to Public Health Issues and Regulatory Agencies	Dr. B. Schwetz, FDA Dr. W. Farland, EPA
10: 30 - 10: 45 a.m.	Break	
10: 45 - 11:15 a. m.	Process for Evaluating Human Reproductive Risks	Dr. J. Moore, Sciences International, Inc.
11:15 - 12:00 p.m.	Nominations Considered and Selection of Phthalates	Dr. M. Shelby
12:00 - 12:45 p.m.	Discussion and Public Comments	The Board
12:45 - 1:30 p.m.	Lunch	
1:30 - 2: 15 p.m.	Process for Development of a Year 2000 White Paper on Toxicology and the NTP	Dr. G. Lucier

2:15 - 2:40 p.m.	Concept Reviews: Rodent Disease Diagnostic Laboratories Genetic Monitoring of Inbred Rodents	Dr. G. Rao, NIEHS
2:40 - 3:00 p.m.	Break	
3:00 - 3:20 p.m.	Investigation of Causes for Amphibian Malformations Update	Dr. J. Burkhart, NIEHS
3:20 - 3:40 p.m.	Center for the Evaluation of Alternative Toxicological Methods - Update	Dr. W. Stokes, NIEHS
3:40 - 4:15 p.m.	NTP Board Subcommittee Updates Report on Carcinogens Subcommittee Technical Reports Review Subcommittee	Dr. C. W. Jameson, NIEHS Dr. J. Bucher, NIEHS

Adjourn

NATIONAL TOXICOLOGY PROGRAM (NTP) BOARD OF SCIENTIFIC COUNSELORS

Roster: Roster:

George Bailey, Jr., Ph.D. (6/02) Professor and Director, Marine/Freshwater Biomedical Sciences Center & Distinguished Professor of Food Toxicology Department of Food Sciences & Technology Oregon State University Corvallis, Oregon 97331 (Alternative, Xenobiotic Metabolism)

Eula Bingham, Ph.D. (12/99)

Professor

Department of Environmental Health, M.L. 056

University of Cincinnati College of Medicine Cincinnati, OH 45267-0001

(Occupational and Environmental Health)

Clay Frederick, Ph.D. (6/00) Senior Research Fellow Mechanistic Toxicology Group Toxicology Rohm and Haas Company 727 Norristown Road Spring House, PA 19477 (Toxicology, Animal Models)

George Friedman-Jimenez, M.D. 6/99) Assistant Professor of Environmental Medicine NYU School of Medicine. and Franklin E. Mirer, Ph.D. (12/99) Director Health and Safety Department UAW International 8000 East Jefferson Avenue Detroit, MI 48214-2699

(Toxicology, Occupational Health)

John J. Mulvihill, M.D. (6/99) Section of Genetics Children's Hospital of Oklahoma 940 N.E. 13th Street Oklahoma, OK 73104 (Genetic Epidemiology)

Richard E. Peterson, Ph.D. (12/99) *

Professor, Div of Pharmacology & Toxicology School of Pharmacy University of Wisconsin 425 North Charter Street Madison, WI 53706 (Reproductive & Developmental Toxicology)

Patricia M. Rodier, Ph.D. (6/00) Senior Scientist, Dept of OB/GYN, Box 668 University of Rochester Medical Center 601 Elmwood Avenue Rochester, NY 14642 (Developmental Neuroscience) Director of Bellevue/NYU Occupational and Environmental Medicine Clinic Bellevue Hospital, Room CD349 462 First Avenue New York, NY 10016-9198 (Occupational Epidemiology, Environmental Justice)

Nicholas K. Hooper, Ph.D. (6/00) Head, Research & Methods Development Hazardous Materials Laboratory Department of Toxic Substances Control California Department of Health Services 2151 Berkeley Way, Annex 11 Berkeley, CA 94704 (Cancer, Genetic Hazard Assessment) I. Bernard Weinstein, M.D. (6/02)
Frode Jensen Professor of Medicine
College of Physicians and Surgeons
Columbia University
701 West 168th Street
New York, NY 10032
(Carcinogenesis, Molecular Epidemiology)

Expert Consultants

Hiroshi Yamasaki, Ph.D.
Chief, Unit of Multistage Carcinogenesis
International Agency for Res on Cancer
150 Cours Albert-Thomas
69372 Lyon Cedex
FRANCE
(Experimental Carcinogenesis)