

NTP BOARD OF SCIENTIFIC COUNSELORS
SEPTEMBER 17 – 18, 2002
Radisson Governors Inn, RTP, NC

SEPTEMBER 17, 2002

8:30 AM	WELCOME AND INTRODUCTIONS <ul style="list-style-type: none">• Recognition of retiring members	Dr. George Bailey, Jr., Chairman, University of Oregon Dr. Kenneth Olden, NIEHS
8:45 AM	Update	Dr. Kenneth Olden
9:00 AM	Update on the NTP	Dr. Christopher Portier
9:30 AM	DRAFT FORMAT FOR NTP-CERHR MONOGRAPH <ul style="list-style-type: none">• Public comments• Board discussion	Dr. Michael Shelby
10:30 AM	BREAK	
10:45 AM	THE ROLE OF TRANSGENIC MODELS IN THE NTP TESTING PROGRAM <ul style="list-style-type: none">• A review of available transgenic models• Transgenic mouse models: their role in carcinogen hazard identification and dose-response assessment	Dr. John French Dr. John Pritchard and Dr. Portier
Noon	LUNCH	
1:00 PM	THE ROLE OF TRANSGENIC MODELS IN THE NTP TESTING PROGRAM (Continued) <ul style="list-style-type: none">• Charge to the Board• Agency comments• Public comments• Board discussion	Dr. John Bucher
3:00 PM	BREAK	
3:15 PM	TOXICOGENOMICS <ul style="list-style-type: none">• National Center for Toxicogenomics (NCT)• Links between the NCT and NTP• Practical aspects of integrating toxicogenomics into the testing program• Public comments• Board discussion	Dr. Raymond Tennant Dr. Gary Boorman Dr. Bucher

5:00 PM ADJOURN

SEPTEMBER 18, 2002

- 8:30 AM **INTRODUCTIONS**
- 8:45 AM **NTP TESTING PROGRAM**
- Overview of current initiatives
 - NTP nominations to the testing program
 - Public comments
 - Board discussion
- 9:45 AM ***BREAK***
- 10:00 AM **CONCEPT REVIEW FOR GENETIC TOXICITY IN ANIMALS**
- Board discussion and ACTION
- 10:15 AM **CONCEPT REVIEW FOR MECHANISMS OF CHEMICAL TOXICITY**
- Board discussion and ACTION
- 10:30 AM **CONCEPT REVIEW FOR MRI AND MULTIMODALITY IMAGING**
- Board discussion and ACTION
- 10:45 AM **UPDATE ON THE TECHNICAL REPORTS REVIEW SUBCOMMITTEE MEETING**
- Board discussion
- 11:10 AM **UPDATE ON THE REPORT ON CARCINOGENS**
- Board discussion

11:30 AM *ADJOURN*