

**ANIMAL MODELS FOR THE NTP RODENT CANCER BIOASSAY:
STRAINS & STOCKS - SHOULD WE SWITCH?**

**JUNE 16 - 17, 2005
NATIONAL INSTITUTE OF ENVIRONMENTAL HEALTH SCIENCES
RODBELL AUDITORIUM, RALL BUILDING
111 T.W. ALEXANDER DRIVE, RESEARCH TRIANGLE PARK, NC 27709**

INVITED PANEL

Workshop Chair: James Popp, Stratoxon LLC

Mouse Models:

- **Norman Drinkwater**, University of Wisconsin (**Chair**)
- **Molly Bogue**, Jackson Laboratory
- **John DiGiovanni**, University of Texas
- **Jeff Everitt**, GlaxoSmithKline
- **David Threadgill**, University of North Carolina

Rat Models:

- **Jerry Hardisty**, Experimental Pathology Labs (**Chair**)
- **Tom Hamm**, North Carolina State University (retired)
- **William Hooks**, Huntingdon Life Sciences
- **Dan Morton**, Pfizer
- **James Popp**, Stratoxon LLC
- **Carlos Sonnenschein**, Tufts University
- **Vernon Walker**, Lovelace Respiratory Research Institute

Multiple Strain Approach:

- **Julian Preston**, US Environmental Protection Agency (**Chair**)
- **Michael Festing**, University of Leicester (United Kingdom)
- **Joe Haseman**, National Institute of Environmental Health Sciences (retired)
- **Howard Jacob**, Medical College of Wisconsin
- **Ralph Kodell**, National Center for Toxicological Research
- **Hiro Yoshi Toyshiba**, National Institute for Environmental Studies (Japan)