

**NATIONAL TOXICOLOGY PROGRAM
BOARD OF SCIENTIFIC COUNSELORS**

**Technical Reports Review Subcommittee Meeting
Agenda**

*December 9-10, 2004
8:30 a.m – 5:00 p.m.*

National Institute of Environmental Health Sciences
111 TW Alexander Dr.
Research Triangle Park, NC

8:30 a.m.	Welcome	Dr. John Bucher, NIEHS Dr. Mary Anna Thrall, Chair
Chemical/CAS #	Report #	Primary Use, Route & Species
Toxic equivalency factors (TEFs)		
PCB mixture 3,3',4,4',5 Pentachloro-biphenyl (PCB 126) /57465-28-8, 2,3',4,4',5 Pentachloro-biphenyl (PCB118)/31508-00-6)	TR 531	No longer used commercially, persistent polyhalogenated aromatic hydrocarbons in environment; Gavage, female rats
2,2',4,4',5,5'-Hexachloro-biphenyl (PCB 153, 35065-27-1)	TR 529	No longer used commercially, persistent polyhalogenated aromatic hydrocarbons in environment; Gavage, female rats
PCB mixture (PCB 126 / PCB153)	TR 530	No longer used commercially, persistent polyhalogenated aromatic hydrocarbons in environment; Gavage, female rats
Discussion on Contaminants in NTP Study Materials: Impact on Interpretation of 2-Year Bioassays • Discussion of the Title of Draft NTP Technical Report on Anthraquinone (TR-494)		
3'Azido-3'thymidine (30516-87-1)	TR 522	Chemotherapeutic agent; transplacental exposure of pups by gavage of pregnant female mice
Sodium chlorate (7775-09-9)	TR 517	Oxidizing agent, water disinfectant by-product; Drinking water, male and female rats and mice
Bromodichloromethane (75-27-4)	TR 532	Water disinfectant by-product; Drinking water, male rats and female mice
Benzophenone (119-61-9)	TR 533	Photoinitiator, fragrance enhancer; Diet, male and female rats and mice