

**NATIONAL TOXICOLOGY PROGRAM
BOARD OF SCIENTIFIC COUNSELORS**

**Technical Reports Review Subcommittee Meeting
Agenda**

*February 17 and 18, 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. Christopher Portier, NIEHS and Dr. Mary Anna Thrall, Board Chair, Colorado State University	
Chemical/CAS #	Report Number	Primary Use, Route & Species
2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin (TCDD) /1746-01-6	TR 521	Byproduct of combustion and smelting, Gavage, female rats
3,3',4,4',5-Pentachlorobiphenyl (PCB 126) /57465-28-8	TR 520	Insulating fluid for electronics, Gavage, female rats
2,3,4,7,8-Pentachlorodibenzofuran (PeCDF) /57117-31-4	TR 525	Byproduct of incineration and combustion Gavage, female rats
Dioxin mixture (PCB 126, TCDD, PeCDF)	TR 526	Insulator and combustion byproduct Gavage, female rats
Malachite Green /569-64-2 and Leucomalachite Green /129-73-7	TR 527	Dye; antifungal for fish Diet, Malachite Green - female rats and male and female mice, Leucomalachite Green – male and female rats and female mice
Anthraquinone /84-65-1	TR 494	Intermediate in dye manufacture Diet, male and female rats and mice
1,2,3-Trichloropropane /96-18-4	TR 528	Paint and varnish remover.
2,2-Bis(bromomethyl)-1,3-propanediol /3296-90-0		Flame retardant
Nitromethane /75-52-8		Fuel additive, synthesis intermediate and solvent Exposure by aquarium water to medaka and guppy
