

NTP Board of Scientific Counselors (BSC) Meeting Preliminary Agenda

**Rodbell Auditorium, Rall Building
National Institute of Environmental Health Sciences (NIEHS)
Research Triangle Park, NC
June 21 – 22, 2012**

Thursday, June 21, 2012

8:30 AM	Introductions and Welcome	Dr. David Eastmond, Chair, University of California – Riverside
8:40	Report of the NIEHS/NTP Director • BSC Discussion	Dr. Linda Birnbaum, NIEHS/NTP Dr. Eastmond
9:15	Contract Concept: Genetic Toxicity Testing (ACTION) • Public Comments • BSC Discussion	Ms. Velvet Torain, NIEHS Ms. Kristine Witt, NIEHS/DNTP Dr. Eastmond
10:00	BREAK	
10:30	Environmental Enrichment in NTP Studies • Public Comments • BSC Discussion	Dr. Angela King-Herbert, NIEHS/DNTP Dr. Eastmond
11:15	NTP Technical Reports – Peer Review Report • Public Comments • BSC Discussion	Dr. Michelle Hooth, NIEHS/DNTP Dr. Eastmond
12:00	Report on Carcinogens (RoC) Concepts – Introduction	Dr. Ruth Lunn, NIEHS/DNTP
12:30 PM	LUNCH	
1:15	– Pentachlorophenol • Public Comments • BSC Discussion	Dr. Gloria Jahnke, NIEHS/DNTP Dr. Eastmond
2:00	– Cumene • Public Comments • BSC Discussion	Dr. Jahnke Dr. Eastmond
2:45	BREAK	
3:15	– Trichloroethylene • Public Comments • BSC Discussion	Dr. Lunn Dr. Eastmond
4:00	– ortho-Toluidine • Public Comments • BSC Discussion	Dr. Lunn Dr. Eastmond
4:45	– 1-Bromopropane • Public Comments • BSC Discussion	Ms. Diane Spencer, NIEHS/DNTP Dr. Eastmond
5:30	ADJOURN	Dr. Eastmond

Friday, June 22, 2012

8:30 AM	Introductions and Welcome	Dr. Eastmond
8:40	Report of the NTP Associate Director <ul style="list-style-type: none">• BSC Discussion	Dr. John Bucher, NIEHS/DNTP Dr. Eastmond
9:00	Systematic Review and New Tools for Information Management and Data Display <ul style="list-style-type: none">• Public Comments• BSC Discussion	Dr. Kristina Thayer, NIEHS/DNTP Dr. Eastmond
10:30	BREAK	
11:00	NTP Monograph on Health Effects of Low-Level Lead <ul style="list-style-type: none">• Public Comments• BSC Discussion	Dr. Andrew Rooney, NIEHS/DNTP Dr. Eastmond
11:45	ADJOURN	Dr. Eastmond