



Agenda & Staff Presentations

Design Review Hexavalent Chromium

July 24, 2002

Updated: July 29, 2002

**National Institute of Environmental Health Sciences (NIEHS)
Rodbell Conference Center, Rall Building
111 T.W. Alexander Drive
Research Triangle Park, North Carolina**

8:00 a.m.	Registration (NIEHS Lobby)
8:30 a.m.	Welcome and Introductions – Dr. Mike Waalkes, NIH/NCI, Panel Chair
8:45 a.m.	Overview of the NTP and Nomination of Hexavalent Chromium – Dr. Christopher Portier, NIEHS
	Overview of Literature on Chromium and Charge to Panel – Dr. John Bucher, NIEHS
9:30 a.m.	Data from Studies Conducted and 2-Year Protocols <ul style="list-style-type: none">○ Tissue Chromium Accumulation– Mr. Brad Collins, NIEHS○ 13-week Toxicity Studies – Dr. Kamal Abdo, NIEHS○ Histopathology – Dr. Ronald Herbert, NIEHS○ Clinical Pathology – Dr. Gregory Travlos, NIEHS○ Proposed 2-year Study Design – Dr. John Bucher
10:30 a.m.	BREAK
11:00 a.m.	Presentation of Public Comments <ul style="list-style-type: none">○ Oral Comments<ul style="list-style-type: none">○ OxyChem○ ExPonent○ Written Comments<ul style="list-style-type: none">○ PETA
11:30 a.m.	LUNCH
1:00 p.m.	Presentations of Remarks by Ad Hoc Scientific Experts
3:00 p.m.	General Discussion
3:30 p.m.	Adjourn



**Hexavalent Chromium
Public Meeting**

Roster of Ad Hoc Expert Scientists

Dr. Robert A. Howd

Office of Environmental Health Hazard Assessment
California Environmental Protection Agency

Dr. Jerrold A. Last

Toxic Substances Program
University of California at Davis

Dr. Ernest E. McConnell

ToxPath, Inc.

Dr. Steven R. Patierno

Department of Pharmacology
The George Washington University Medical Center

Dr. Katherine S. Squibb

University of Maryland at Baltimore

Dr. Michael P. Waalkes

National Institutes of Health