NTP Board of Scientific Counselors Meeting
Agenda

Rodbell Auditorium, Rall Building
National Institute of Environmental Health Sciences
Research Triangle Park, NC
June 13, 2006

8:30 AM  **Introductions**  Dr. George Daston, Procter and Gamble, Chair

8:40  **Welcome and NIEHS' Activities**  Dr. David Schwartz, NIEHS

- Recognition of Dr. Christopher Portier
- Recognition of Retiring Members
- Introduction of Dr. Allen Dearry, Interim Associate Director, NTP
- NIEHS' Strategic Plan: New Frontiers in Environmental Sciences and Human Health
- Exposure Biology Program

9:30  **NIEHS/NTP Update**  Dr. Allen Dearry, NIEHS

- Public Comments
- Board Discussion

9:45  **Roadmap Activities**

- High Throughput Screening Assays (HTS)
  - Working Group activities  Dr. Charlene McQueen
  - Status of NTP HTS Initiative  Dr. Raymond Tice, NIEHS

10:30  **BREAK**

11:00  **Roadmap Activities (continued)**  Dr. Maria Morandi, University of Texas Health Sciences Center

- Nanotechnology Public Meeting, March 15, 2006
- Hormonally-Induced Reproductive Tumors: Relevance of Rodent Bioassays Workshop  Dr. Paul Foster, NIEHS

11:30  **Concept Review**  Dr. Daniel Morgan, NIEHS

- NTP/NIEHS Inhalation Facility Support Contract (ACTION)
- Public Comments
- Board Discussion

12:00 PM  **LUNCH**
1:00 PM \textbf{Technical Reports Review Subcommittee} \hfill Dr. Charlene McQueen
\begin{itemize}
\item Report of September 27-28, 2005 Meeting (ACTION)
\item Public Comments
\item Board Discussion
\end{itemize}
\hfill University of Arizona

1:30 \textbf{NTP Study Nominations and Recommendations} \hfill Dr. Scott Masten, NIEHS
\begin{itemize}
\item Public Comments
\item Board Discussion
\end{itemize}

3:00 \textbf{BREAK}

3:30 \textbf{NTP Study Nominations and Recommendations} \hfill Dr. Scott Masten, NIEHS
\begin{itemize}
\item Public Comments
\item Board Discussion
\end{itemize}

4:00 \textbf{Host Susceptibility Initiative} \hfill Dr. John Pritchard, NIEHS
\begin{itemize}
\item Public Comments
\item Board Discussion
\end{itemize}

4:30PM \textbf{ADJOURN}