Agenda

The subcommittee will continue discussions, as needed, from the June 8-9 meeting of this subcommittee. The subcommittee will then receive presentations and discuss the analytic methods and ancillary and normalization standards applicable to the measurement and reporting of harmful or potentially harmful constituents in tobacco products, including smoke constituents. The subcommittee will finalize its proposed list of harmful or potentially harmful constituents, the rational for inclusion of each substance, validated methods for measuring the constituents and the ancillary and normalization standards for the identified constituents for presentation at a future meeting of the Tobacco Products Scientific Advisory Committee.

July 7, 2010

Call to Order

Dorothy Hatsukami, Ph.D.
Chair
Tobacco Product Constituents Subcommittee

Conflict of Interest Statement

Karen M. Templeton-Somers, Ph.D.
Acting Designated Federal Official, FDA

Introduction of Subcommittee Participants

Charge to the Group: Harmful and Potentially Harmful Tobacco Product Constituents

Corinne Husten, M.D., M.P.H.
CTP

Clarifying questions

Tobacco Constituents: Discussion of Abuse Liability

Allison C. Hoffman, Ph.D.
CTP

Clarifying questions

Subcommittee review of deferred constituents with potential abuse liability

Subcommittee review of criteria for harmful/potentially harmful constituents

Subcommittee review of proposed list of harmful/potentially harmful constituents

Subcommittee discussion of smoking regimens

Lunch
Subcommittee discussion of parameters to consider in comparing methods to measure harmful/potentially harmful constituents

Subcommittee discussion of considerations to take into account when developing a sampling plan for tobacco products

Open Public Hearing

Subcommittee discussion of other important scientific information / parameters to consider when measuring harmful/potentially harmful constituent levels

Subcommittee finalization of the recommendations to the TPSAC, including the criteria for determining harmful/potentially harmful constituents, proposed list of harmful/potentially harmful constituents, the rational for inclusion of each substance, and summary of the parameters to consider when measuring harmful and potentially harmful constituents in tobacco products and tobacco smoke

Adjourn