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mission to investigate whether nicotine is an addictive compound or whether currently available conventional tobacco products are associated with serious risks to health. It is also not the committee's mission to recommend whether or not tobacco harm reduction should be pursued in the United States.

It is the committee's mission to articulate a scientific strategy for assessing the safety and efficacy of long-term use of either pharmacologic products or modified tobacco products for tobacco harm reduction, rather than cessation. As such, we will provide a strategy for assessing whether the product reduces exposure to harmful substances in tobacco, whether such reduction is associated with reduced harm to health, and meaningful surrogate markers of this health effect. The committee will also assess the public health impact of a tobacco harm reduction strategy -- for example, the effects on initiation and cessation due to changes in perception of risks to health from tobacco use.

A working group consisting of Drs. Crout, Hatsukami, Shields, and Wallace invites you to join them on Wednesday, 1 March 2000 in Washington DC to discuss the task before the committee and to explore how you can best provide meaningful scientific information for the committee's consideration.

The committee is interested in exploring data and plans for future research. We are interested in identifying markers of exposure to tobacco and surrogate markers of disease associated with tobacco use. We are also interested in clinical trial design issues for studying the safety and efficacy of tobacco harm reduction strategies. Finally, we must consider ways to assess

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the public health implications for tobacco initiation and cessation of a harm reduction strategy.

We would appreciate your input on these issues as well as receiving, for example, scientific articles that you think the committee should review. We would appreciate if you could identify relevant research efforts you are currently sponsoring internally or externally, and relevant company documents made public under the Master Settlement Agreement or by congressional action. We would like to discuss theoretical, novel approaches, and the means to assess them, to tobacco harm reduction that could be pursued by either the tobacco or pharmaceutical industries. We are interested in the lessons learned by the tobacco industry from previous attempts at developing products for harm reduction. The committee is NOT requesting that you provide proprietary information.

The working group prefers to receive written material prior to the March 1 meeting and would then like the opportunity to discuss these and other matters with you on March 1. Under Section 15 of the Federal Advisory Committee Act any printed material you provide must be disclosed publicly. This invitation to meet with the working group and solicitation of input is not an endorsement of the products of your company or positions you might take regarding the health effects of tobacco or nicotine. The committee views this meeting as one of many important steps of information-gathering that will lead to a fully-informed technical report responsive to the request of the FDA and that will be useful to the entire medical, scientific, and policy communities.

The committee meets as a whole on March 2-3, 2000. Portions of the full committee meeting will be open to the public for observation

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, and you are invited to attend those sessions, in addition to meeting with the working group on March 1. The agenda for March 2-3 is not yet finalized.

Information about the committee and its activities can be found at www4.nationalacademies.org.edu/cp.nsf. Choose the ?view by title? option and search for Assessing the Science Base for Tobacco Harm Reduction.

Please do not hesitate to contact me at any time. I will call you in a day or two to discuss your willingness to meet with us.

Thank you,

Kathleen Stratton, Ph.D.
Study Director

A copy of this letter has been sent to your office through Federal Express.

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