



National Toxicology Program

U.S. Department of Health and Human Services

Office of the Report on Carcinogens (RoC) Public Webinar

Human Cancer Studies on Exposure to Trichloroethylene: Methods Used to Assess Exposure and Cancer Outcome

March 17, 2014, 9 AM to 1 PM

PRELIMINARY AGENDA

Welcome and Introductions

Meeting Logistics

Presentations: Human Cancer Studies on Trichloroethylene (TCE)

Each presentation will be followed by a short question and answer period specific for the presentation.

Presentation 1. Methods Used to Assess Exposure to TCE and Estimated or Reported TCE exposure Levels, Duration, or Prevalence in the Epidemiologic Studies

Patricia Stewart, PhD, Stewart Exposure Assessments, LLC

Presentation 2. Methods Used to Classify Cancer Outcomes – Specifically Lymphohematopoietic Cancers

Bernard D. Goldstein, MD, Professor Emeritus, University of Pittsburgh

Presentation 3. Use of Exposure and Outcome Assessments in the Epidemiologic Studies

Mark Purdue, PhD, National Cancer Institute

Discussion: Presentations

Discussion on scientific issues across presentations. The discussion is open to the public, webinar speakers, technical advisors, and National Toxicology Program staff.

Discussion: Draft Protocol for Preparing the Draft RoC Monograph on TCE

The Office of the RoC staff will present a brief overview of the proposed protocol for preparing the Draft RoC Monograph on TCE, which will be followed by an opportunity for public comment.

Closing Remarks