

Children's Cancer Research Foundation, Inc.

35 Binney Street, Boston, Massachusetts 02115

734-6000

Sidney Farber, M.D.
Director of Research

November 29, 1968

Dr. R. A. Kehoe
Kettering Laboratory
University of Cincinnati College of Medicine
Eden and Bethesda Avenue
Cincinnati, Ohio 45219

Dear Dr. Kehoe:

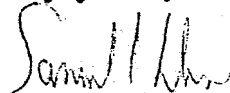
I am enclosing a copy of the program as it now stands together with an abstract form, which as you see only requires brief treatment.

Availability of recent documents on Air Quality Criteria makes it particularly desirable that prime emphasis in your presentation should be directed to critical analysis and discussion of the data in these documents and their implications.

PHS documents on Air Quality Criteria for both particulate matter and for oxides of sulphur will be available by January 1, 1969 and may be obtained directly from Dr. Emanuel Landau, National Center for Air Pollution Control, 801 North Randolph Street, Arlington, Virginia 22203. Additional documents on oxidants (available now carbon monoxide and lead available January 15, 1969) can be obtained from Dr. John Goldsmith, Head, Air Pollution Medical Studies, Department of Public Health, Berkeley, California, who has prepared these with the assistance of the National Air Pollution Control Administration which has not yet formally issued them; the documentation on lead is still at a preliminary stage.

I would like to thank you again for your willingness to participate in this important symposium.

Sincerely yours,



Samuel S. Epstein, M.D.
Chairman TR-8 Biological Effects
Committee

SSE/dmv

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New York

SESSION 1: Particulate Matter, Oxides of Sulfur and Sulfuric Acid

1. Environmental appraisal: Dr. J. M. Pierrard
Department of Atmospheric Chemistry
University of Washington, Seattle, Washington
2. Toxicologic appraisal: Dr. Mary Amdur
Associate Professor of Toxicology
Harvard School of Public Health
3. Epidemiologic appraisal: Dr. Benjamin G. Ferris, Jr.
Harvard University
School of Public Health

SESSION 2: Oxidants, Hydrocarbons and Oxides of Nitrogen

1. Environmental appraisal: Dr. James Pitts
University of California
Riverside, California
2. Toxicological appraisal: Dr. Peter Mueller
Chief, Air & Industrial Hygiene Laboratories
California State Department of Health
3. Epidemiologic appraisal: Dr. George Wright
Head, Department of Medical Research
St. Luke's Hospital, Cleveland, Ohio

SESSION 3: Carbon Monoxide and Lead

1. Environmental appraisal: Dr. Raymond Smith
Department of Health Education and Welfare
Cincinnati, Ohio
2. Toxicologic appraisal of lead:
Dr. R. A. Kehoe
Kettering Laboratory
University of Cincinnati College of Medicine
Eden and Bethesda Avenue
Cincinnati, Ohio 45219
3. Epidemiologic appraisal: Dr. John Goldsmith
Head, Air Pollution Medical Studies
Department of Public Health
Berkeley, California
4. Toxicological appraisal of carbon monoxide:
Dr. Rodney Beard
Department of Preventive Medicine
Stanford University School of Medicine

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