



MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W. WASHINGTON, D.C. 20009 (202) 483-6126

Not attending

June 2, 1978

RECEIVED

Environmental Affairs

TO: Vinyl Chloride Technical Panel
Vinyl Chloride Research Coordinators
Vinyl Chloride Medical Subcommittee

SUBJECT: Research Review Meeting; School of Medicine,
University of Louisville: Review of Research
Techniques and Methods for Detection and
Prevention of Carcinogenesis in Industrial
Workers

Gentlemen:

The MCA letter dated May 24, 1978 describing the subject meeting refers to the fact that a detailed agenda would be mailed to you as soon as Dr. Tamburro and his associates had worked out the final presentation plan. The agenda is enclosed.

Also enclosed are the following:

- . Reservation forms for both the Executive Inn and the Hilton Inn
- . A map showing the meeting location in the V.I.P. Lounge of the Health Sciences Library and Commons in the Health Sciences Center

If you have not already mailed your attendance form (due at MCA on this date, June 2nd) please do so immediately.

Again, we urge you to secure hotel space immediately if you have not done so.

Sincerely,

J. T. Seawell
Project Manager
Vinyl Chloride Research

JTS:ec
Enclosures

SL 096016

JUN 02 1978

VISIT OF THE MANUFACTURING CHEMISTS ASSOCIATION

PROPOSED AGENDA - JUNE 14, 1978

8:30 - 9:00 a.m.

Carlo H. Tamburro, M.D.
Professor of Medicine

Overview: Relationship between clinical
research and Medical Surveillance Program

9:00 - 9:20 a.m.

John L. Wong, Ph.D.
Professor of Chemistry

Analysis and synthesis of chemicals and
their use in bio-assays for the identi-
fication of carcinogenic potential

Uldis N. Streips, Ph.D.
Assistant Professor
Microbiology and Immunology

9:20 - 10:00 a.m.

Discussion with investigators

Uldis N. Streips, Ph.D.

Joseph T. Joseph, Ph.D.
Research Associate

Mr. Arthur Chang
Research Assistant

John L. Wong, Ph.D.

Carlo H. Tamburro, M.D.

10:00 - 10:15 a.m.

Use of biochemical enzymatic systems for
the detection of vinyl chloride and other
chemical toxicity in animals and man

- a. Chemical studies
- b. Animal studies

10:15 - 10:45 a.m.

Discussion with investigators

Julie T. Du, Ph.D.
Research Associate

Richard C. Feldhoff, Ph.D.
Assistant Professor
Biochemistry

John L. Wong, Ph.D.

Carlo H. Tamburro, M.D.

SL 096017

10:45 - 11:00 a.m.

COFFEE BREAK

11:00 - 11:15 a.m.

Immunological and histopathological studies
in chemical injury

Carlo H. Tamburro, M.D.

- a. Antigenic markers
- b. Immunocompetence
- c. Collagen and glycosaminoglycan
studies

11:15 - 11:45 a.m.

H. Philip Fortwengler, M.S.
Research Associate

Discussion with investigators

Charles E. Kupchella, Ph.D.
Associate Director
Cancer Center

G. Randolph Schrodtt, M.D.
Professor of Pathology

Enrique Espinosa, M.D.
Professor of Pathology

11:45 - 12:30 p.m.

Medical surveillance and epidemiological
studies in a chemical industrial environment

Richard A. Greenberg, Ph.D.
Professor of Biometry

Carlo H. Tamburro, M.D.

12:30 - 1:45 p.m.

Working lunch with discussion

2:00 - 2:30 p.m.

Summary overview and new future research
activities

Richard C. Feldhoff, Ph.D.

William J. Waddell, M.D.
Professor of Pharmacology and
Toxicology

2:30 - 3:30 p.m.

Open for discussion - all investigators