

CANCER CAUSATION AND PREVENTION: BIOCHEMICAL MECHANISMS

An Academic Review

DECEMBER 13, 14 & 15 • WASHINGTON, DC • L'enFANT PLAZA HOTEL

This "Cancer and the Environment" symposium is the fifth in the Study Center's continuing series held during the past four years. It features some 20 leading academic physicians and scientists from this country and Europe who are actively engaged along the moving frontiers of cancer research. Their academic review will present the latest findings and insights regarding the epidemiology and chemistry of cancer causation and prevention. The objective of the symposium is to offer an exciting update on the latest discoveries about specific, detailed biochemical mechanisms of cancer causation, and to suggest what tools this knowledge offers us in the way of prevention.

DECEMBER 13th Agenda

Process of Carcinogenesis
Initiation and promotion: Their impact
Predominant causation factors
Clues from epidemiologic data
Role of pathologic free radicals
Urban factors & lifestyle
Disordered nutrition

DECEMBER 14th Agenda

Carcinogens in general environment
Work place exposures
Chemical mechanisms
Positive steps in prevention
Role of carotenoids & retinoids
Role of fruits & vegetables
Consumption of micro-nutrients
Health risks of agri-chemicals

DECEMBER 15th Agenda

National press panel discussion
Future research priorities
New potentials for prevention

For more information and symposium registration details, call or write:



International Study Center for Environmental Health Sciences
45 Theodore Fremd Avenue
P.O. Box 117
Rye, New York 10580
Phone: (914) 967-8157



A little Computer will set you free.

Where is it written that computers should keep you chained to a desk? After all, ideas and problems are dynamic; likely to occur just about any time, anywhere. It stands to reason that your computer should be available whenever and wherever it's needed.

It stands to reason your computer should be Attache™ from Otrona.

At a mere 18 lbs. and just a half cubic foot, Attache gives you briefcase convenience. It's unique dual-processor design, 64K byte user memory and 720K diskette storage give you power to solve some of the toughest scientific and engineering problems.

Yet these statistics don't begin to express Attache's full dimension. Integrated communications let you talk to a computer across the hall or around the

world. High-resolution graphics and Charton™ software help you create useful graphs and charts.

Attache gives you Wordstar® for creating professional reports; Basic-80® for programming; and CP/M® for

Attache™
by Otrona



access to programs ranging from electronic spreadsheets to data base management systems.

And those are just standard Attache features. Your dealer can show you a wide range of compilers, peripherals, and software to tailor Attache to your special application.

To learn how a little computer can set you free, call for more information and the name of the dealer nearest you. Otrona Corp., 4755 Walnut, Boulder, Colorado 80301.

(800) 525-7550

8:00 A.M. to 6:00 P.M. MDT
In Colorado, Alaska, or Hawaii, call
(303) 444-8100

Attache and Charton are trademarks of Otrona Corp. CP/M® Digital Research, Inc. Wordstar® MicroPro International Corporation, Inc. Basic-80® Microsoft, Inc.

OTR 03/82 ©Otrona 1982