



Cancer and Aging Program



SPECIAL LECTURE

GENETIC VARIATION, CANCER AND AGING; HAS A CULPRIT BEEN FOUND?

David Melzer, MB BCh, PhD, MSc

Professor of Epidemiology and Public Health
Peninsula Medical School, University of Exeter, U.K.

JUNE 5, 2007

LECTURE 4:00 PM ♦ RECEPTION 5:00 PM
2117 MERF (UI MEDICAL EDUCATION AND RESEARCH FACILITY)

Sponsors: The Cancer and Aging Program (CAP), an NCI/NIA grant program (5 P20 CA 103672-05), the Holden Comprehensive Cancer Center and the UI Center on Aging.

Event information: Victoria L. Struzynski Olson, MBA, MHA, Research Coordinator: 319-384-4566
victoria-struzynski-olson@uiowa.edu

The University of Iowa prohibits discrimination in employment, educational programs, and activities on the basis of race, national origin, color, creed, religion, sex, age, disability, veteran status, sexual orientation, gender identity, or associational preference. The University also affirms its commitment to providing equal opportunities and equal access to University facilities. For additional information contact the Office of Equal Opportunity and Diversity, (319) 335-0705. If you are a person with a disability who requires an accommodation in order to participate in this program, please contact Barbara Reasner in advance at (319) 335-6576.



Center on Aging

Cancer and Aging Program Office

University of Iowa ♦ 2159 Westlawn ♦ Iowa City, IA 52242 ♦ 319-384-4566

www.cancerandaging.uiowa.edu



Holden Comprehensive Cancer Center