

NCI Summer Curriculum in Cancer Prevention

Principles and Practice of Cancer Prevention and Control Course

July 6 through 30, 2004

**6001 Executive Boulevard
Conference Room C and D
Rockville, Maryland 20852
301-435-1465**

U.S. Department of Health and Human Services

Public Health Service

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National Cancer Institute

Division of Cancer Prevention

Office of Preventive Oncology



NCI Summer Curriculum in Cancer Prevention

Principles and Practice of Cancer Prevention and Control Course

Date: July 6 through 30, 2004

Time: 8:30 to 10:00 a.m.
10:30 to 12:00 p.m.
1:00 to 2:30 p.m.
Each session is a different topic and speaker

Location: Conference Room C and D
6001 Executive Boulevard
Rockville, Maryland 20852
301-435-1465

Course Presented by:

Office of Preventive Oncology
Division of Cancer Prevention
National Cancer Institute
6130 Executive Boulevard
EPN, Suite 3109
Bethesda, Maryland 20892-7361
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<http://cancer.gov/prevention/pob/>

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Karen Mayer, Summer Intern
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Course Modules

- Module 1: Introduction to the Cancer Problem
- Module 2: Ethics, Law and Policy in Cancer Prevention and Control
- Module 3: Diet
- Cancer Prevention: An International Perspective
- Module 4: Biometric Methodology
- Module 5: Prevention and Control of Organ Specific Tumors
- Module 6: Behavioral Science and Community Interventions
- Module 7: Health Disparities and Cancer Prevention in Diverse Populations
- Module 8: Occupational Cancer
- Module 9: Disseminating Scientific Knowledge
- Module 10: The Future of Cancer Prevention and Control

The National Institutes of Health/Foundation for Advanced Education in the Sciences (NIH/FAES) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

If you have a disability and require any assistive device, services or other reasonable accommodation to participate in this activity, please contact the Office of Preventive Oncology at 301-496-8640 at least one week in advance of the lecture date to discuss your needs.

Educational Objectives

The overall objective of the course is to provide specialized instruction in the principles and practice of cancer prevention and control. The course focuses on the concepts, methods, issues, and applications related to this field. Participants have the opportunity to gain a broad-based perspective of these subjects including resources, data, methods, and theories. Lifetime learning skills include critical appraisal of the literature and bibliographic search concepts and techniques.

Module 1 – Introduction to the Cancer Problem

To familiarize participants with cancer at different levels from cell to organism of cancer biology. To provide methodological foundations in reviewing scientific literature and assessing cause. To promote an understanding of cancer data, including large databases, and to illustrate how these data are used in specific applications in cancer prevention and control.

Module 2 – Ethics, Law and Policy in Cancer Prevention and Control

To provide an introduction to the relevant ethical and legal issues concerning the conduct of research and practice in the field of cancer prevention and control.

Module 3 – Diet

To describe the role of diet and diet-related lifestyle factors (such as weight and physical activity) in the etiology and prevention of cancer. The U.S. diet will be examined for the presence of foods and nutrients pertinent to cancer. Emphasis will be placed on both macro and micronutrients.

Cancer Prevention: An International Perspective

To discuss public health issues (with a focus on cancer prevention and control) in the countries represented by the international participants in the course. Brief (~10 min) presentations will be made on each country by the international participants attending the course.

Module 4 – Biometric Methodology

To describe and illustrate the use of quantitative and qualitative methodologies in cancer prevention and control. Emphasis is placed on both randomized and non-randomized (observational) study designs including intervention trials, screening studies and general population surveys. Analysis and interpretation of data will be featured.

Module 5 - Prevention and Control of Organ Specific Tumors

To familiarize the participant with state-of-the-art information on the descriptive epidemiology, etiology, screening and early detection, with the emphasis on prevention of important cancers.

Module 6 – Behavioral Science and Community Interventions

To discuss cancer prevention and control at the level of practical application using tobacco as the model. Health education strategies, social change, behavioral sciences and community activities are featured.

Module 7 – Health Disparities and Cancer Prevention in Diverse Populations

To examine cancer prevention and control in several distinct populations defined by race and/or ethnicity.

Module 8 – Occupational Cancer

To examine the role occupation plays in the etiology and prevention of various cancers.

Module 9 – Disseminating Scientific Knowledge

To familiarize the participant with how scientific knowledge is disseminated through the media.

Module 10 – The Future of Cancer Prevention and Control

To discuss what has been learned throughout the course and the future of cancer prevention and control.

Module 1: Introduction to the Cancer Problem

July 6 through 8

Educational Objective: To familiarize participants with cancer at different levels from cell to organism of cancer biology. To provide methodological foundations in reviewing scientific literature and assessing cause. To promote an understanding of cancer data, including large databases, and to illustrate how these data are used in specific applications in cancer prevention and control.

Tuesday, July 6

(8:30 – 10:00 am) Meet and Greet

Break

(10:30 – 12:00 pm) Overview of the National Cancer Institute (NCI) Stephen Hursting, PhD, MPH

Lunch

(1:00 – 2:30 pm) Interpreting Scientific Evidence for Cancer Prevention Douglas Weed, MD, MPH, PhD

Wednesday, July 7

(8:30 – 10:00 am) What is the Current Evidence (Pro and Con) for Progress Against Cancer? Bruce Trock, PhD

Break

(10:30 – 12:00 pm) National and International Trends in Cancer Incidence, Mortality and Survival Bruce Trock, PhD

Lunch

(1:00 – 2:30 pm) The Uses of SEER Data: Trends in Cancer Incidence and Mortality Geographic Patterns of Cancer Rates Susan Devesa, PhD, MHS

Thursday, July 8

(8:30 – 10:00 am) Issues in Interpreting Cancer Statistics Bruce Trock, PhD

Break

(10:30 – 12:00 pm) Prevention vs. Treatment and the Next Decade of Progress Bruce Trock, PhD

Lunch

(1:00 – 2:30 pm) Cancer Prevention from a Biologist's Perspective Stephen Hursting, PhD, MPH

Module 2: Ethics, Law and Policy in Cancer Prevention and Control

July 9

Educational Objective: To provide an introduction to the relevant ethical and legal issues concerning the conduct of research and practice in the field of cancer prevention and control.

Friday, July 9

(8:30 – 10:00 am) Law and Policy in Cancer Prevention and Control Kerri McGowan Lowrey, JD, MPH

Break

(10:30 – 12:00 pm) The Democratic Ethics of Public Health Dan Beauchamp, PhD

Lunch

(1:00 – 2:30 pm) No Lecture

Cancer Prevention: An International Perspective

July 14

Educational Objective: To discuss public health issues (with a focus on cancer prevention and control) in the countries represented by the international participant in the course: Brief (~15 min) presentations will be made on each country by the international participants attending the course.

Wednesday, July 14

(8:30 – 10:00 am)	Middle East Jordan Saudia Arabia Turkey	Yassar Q. Nouri, MD Alison Brown, BDS, MSc Sultan Eser, MD, PhD Nadir Ulu, MD Hakan Yaman, MD
	Africa Nairobi	Dr. Alice Musibi
(10:00 – 10:15 am)	Break	
(10:15 – 12:00 pm)	Asia China Japan Nepal	Fang-hui Zhao, MD, MPH Kiyonori Kuriki, PhD, MSc Kishore Kumar Pradhananga, MPH Pashupati Regmi, MBBS
	Russia and Lithuania Russia	Faina Amosenko, MD, PhD Andrey Bavykin, PhD Elena Chevkina, PhD Raisa Garkavtseva, MD, PhD Tatiana Kazubskaya, PhD, MD Liudmila Lyubchenko, PhD Zivile Gudleviciene, MD
(12:00 – 1:00 pm)	Lithuania Lunch	
(1:00 – 3:00 pm)	South and Central America Brazil Costa Rica British Isles Great Britain Northern Ireland Republic of Ireland	Renato Fagundes, MD, PhD Danilo Viana, MD Gustavo Gutierrez-Eseleta, PhD Bernard Corfe, PhD Clive Mulatero, PhD Jane Skinner, PhD Patricia Heavey, DPhil Susan Rainey, PhD John Cuddihy, MB, BCh, BAO, MPH Catherine Feheney Fiona Gilchrist, PhD Elaine Glynn, MA Jennifer Kerlin Fidelma Mac Hale, MPH Gwen Murphy, BA Eileen O'Donovan Niamh O'Rourke, MSc, MPH Siobhan Reynolds, MA

Module 5: Prevention and Control of Organ-Specific Tumors

July 19 through 23

Educational Objective: To familiarize the participant with state-of-the-art information on the descriptive epidemiology, etiology, screening and early detection, with the emphasis on prevention, of important cancers.

Monday, July 19

(8:30 – 10:00 am) Foundations of the Clinical Practice of Cancer Prevention Douglas Weed, MD,MPH,PhD

Break

(10:30 – 12:00 pm) Cancer Prevention Trials: Past, Present and Future Peter Greenwald, MD, DrPH

Lunch

(1:00 – 2:30 pm) Chemoprevention: An FDA Perspective Ann Farrell, MD

Tuesday, July 20

(8:30 – 10:00 am) Bladder Cancer: Epidemiology and Prevention Monica Liebert, PhD

Break

(10:30 – 12:00 pm) Cervical Cancer: Epidemiology and Prevention Phillip Castle, PhD, MPH

Lunch

(1:00 – 2:30 pm) Ovarian Cancer: Epidemiology and Prevention Mark H. Greene, MD

Wednesday, July 21

(8:30 – 10:00 am) Breast Cancer: Epidemiology and Prevention Kathy Helzlsouer, MD, MHS

Break

(10:30 – 12:00 pm) Prostate Cancer: Epidemiology and Prevention Angelo M. De Marzo, MD, PhD

Lunch

(1:00 – 2:30 pm) Lung and Upper Aerodigestive Tract Cancers: Epidemiology and Prevention Eva Szabo, MD

Thursday, July 22

(8:30 – 10:00 am) Esophageal Cancer: Epidemiology and Prevention Philip R. Taylor, MD, ScD

Break

(10:30 – 12:00 pm) Colorectal Cancer: Epidemiology and Prevention Jaye L. Viner, MD, MPH

Lunch

(1:00 – 2:30 pm) Skin Cancers: Epidemiology and Prevention Marie-France Demierre, MD

Friday, July 23

(8:30 – 10:00 am) Evidence-based Cancer Screening Implementation: Lessons from Practice Stephen Taplin, MD

Break

(10:30 – 12:00 pm) Hematologic Malignancies: Epidemiology and Prevention Martha Linet, MD, MPH

Lunch

(1:00 – 3:00 pm) Pancreatic Cancer: Epidemiology and Prevention
Liver Cancer: Epidemiology and Prevention John A. Baron, MD, MS, MSc

Module 6: Behavioral Science and Community Interventions

July 26 and 27

Educational Objective: To discuss cancer prevention and control at the level of practical application using tobacco as the model. Health education strategies, social change, behavioral sciences and community activities are featured.

Monday, July 26

(8:30 – 10:00 am) Energy Balance: Cancer, U.S. Epidemic, Research Priorities Rachel Ballard-Barbash, MD, MPH

Break

(10:30 – 12:00 pm) Physical Activity and Weight Status: Assessment Methods and Population Monitoring Richard Troiano, PhD

Lunch

(1:00 – 2:30 pm) Smoke-free Irish Workplaces, Including Bars. Mission Impossible? Fenton Howell, MPH, FFPHMI, FRCPI

Tuesday, July 27

(8:30 – 10:00 am) Mechanisms of Addiction William Corrigall, PhD

Break

(10:30 – 12:00 pm) Prevention of Tobacco Use Richard Clayton, PhD

Lunch

(1:00 – 2:30 pm) Treatment of Tobacco Dependence: Translating Research into Improved Outcomes Scott Leischow, PhD

Module 7: Health Disparities and Cancer Prevention in Diverse Populations

July 28

Educational Objective: To examine cancer prevention and control in several distinct populations defined by race and/or ethnicity.

Wednesday, July 28

(8:30 – 10:00 am) Cancer Prevention and Control:
A Focus on African Americans

Sandra Millon Underwood,
PhD, RN, FAAN

Break

(10:30 – 12:00 pm) Cancer in Asian Pacific Islander Populations

Moon Chen, Jr. PhD, MPH

Lunch

(1:00 – 2:30 pm) Poverty and Cultural Diversity: Challenges for
Cancer Control and Eliminating Health Disparities

Jon Kerner, PhD

Module 8: Occupational Cancer

July 29

Educational Objective: To examine the role occupation plays in the etiology and prevention of various cancers.

Thursday, July 29

(8:30 – 10:00 am) Occupational Cancers

Aaron Blair, PhD, MPH

Module 9: Disseminating Scientific Knowledge

July 29

Educational Objective: To familiarize the participant with how scientific knowledge is disseminated through the media.

Thursday, July 29

(10:30 – 12:00 pm) Science and the Media

Elmer Huerta, MD, MPH

(3:00 – 4:00 pm) Annual Advances in Cancer Prevention Lecture

Convergence of Molecular Targets for
Cancer Prevention and Therapy

Waun Ki Hong, MD

Presented at Lister Hill Auditorium, NIH Main Campus, Building 38A

Module 10: The Future of Cancer Prevention

July 30

Educational Objective: To discuss what has been learned throughout the course and the future of cancer prevention and control.

Friday, July 30

(8:30 – 10:00 am) The Future of Cancer Prevention

Stephen Hursting, PhD, MPH
Shine Chang, PhD

Faculty

Baker, Stuart G., Sc.D. — *Module 4: Biometric Methodology*

Mathematical Statistician, Biometry Research Group, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 3118, MSC 7354, 6130 Executive Boulevard, Bethesda, MD 20892-7354; 301-496-7708; sb16i@nih.gov

Ballard-Barbash, Rachel, M.D., M.P.H. — *Module 6: Behavioral Science and Community Interventions*

Associate Director, Applied Research Program, Division of Cancer Control and Population Sciences, National Cancer Institute, Executive Plaza North, Room 4005, MSC 7344, 6130 Executive Boulevard, Bethesda, MD 20892-7344; 301-402-4366; rb59b@nih.gov

Baron, John, M.D., M.S., M.Sc. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Professor of Medicine and of Community and Family Medicine, Biostatistics and Epidemiology, Dartmouth Medical School, Evergreen Center, Suite 300, 46 Centura Parkway, Lebanon, NH 03756; 603-650-3456; john.a.baron@dartmouth.edu

Beauchamp, Dan, Ph.D. — *Module 2: Ethics, Law and Policy in Cancer Prevention and Control*

P.O. Box 751, Bisbee, AZ 85603; 520-432-8073; dbeauchamp@cableone.net

Blair, Aaron, Ph.D., M.P.H. — *Module 8: Occupational Cancer*

Chief, Occupational and Environmental Epidemiology Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 8118, MSC 7240, 6130 Executive Boulevard, Bethesda, MD 20892-7240; 301-496-9094; blaira@mail.nci.nih.gov

Breslow, Rosalind, Ph.D., M.P.H. — *Module 4: Biometric Methodology*

Epidemiologist, Division of Epidemiology and Prevention Research, National Institute on Alcohol Abuse and Alcoholism, NIH, 5631 Fishers Lane, Room 2086, MSC 9304, Bethesda, MD 20892-9304; 301-594-6231; rb138t@nih.gov

Castle, Philip, Ph.D., M.P.H. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Investigator, Hormonal and Reproductive Epidemiology Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 7074, 6120 Executive Boulevard, Bethesda, MD 20892-7234; 301-435-3976; castlep@mail.nih.gov

Chang, Shine, Ph.D. — *Module 10: The Future of Cancer Prevention and Control*

Associate Director, Cancer Prevention Fellowship Program, Office of Preventive Oncology, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 3109, MSC 7361, 6130 Executive Boulevard, Bethesda, MD 20892-7361; 301-496-8640; sc363h@nih.gov

Chen, Moon, Jr., Ph.D., M.P.H. — *Module 7: Health Disparities and Cancer Prevention in Diverse Populations*

Professor, Department of Epidemiology and Preventive Medicine, University of California, Davis, School of Medicine, and Associate Director for Cancer Prevention and Control (Population Sciences), University of California, Davis Cancer Center, 4501 X Street, Suite 3010, Sacramento, CA 95817; 916-734-1191; moon.chen@ucdmc.ucdavis.edu

Clayton, Richard, Ph.D. — *Module 6: Behavioral Science and Community Interventions*

Director, Center for Prevention Research, Chair, Tobacco Etiology Research Network, University of Kentucky, 2365 Harrodsburg Road, Suite B100, Lexington, KY 40504; 859-257-5588; clayton@uky.edu

Corrigall, William A, Ph.D. — *Module 6: Behavioral Science and Community Interventions*

Corrigall Associates, 48 Highland Park Boulevard, Thornhill, Ontario, Canada L3T 1B3; 905-881-3687; wcorriga@nida.nih.gov

- De Marzo, Angelo M., M.D, Ph.D.** — *Module 5: Prevention and Control of Organ-Specific Tumors*
Associate Professor of Pathology, Urology and Oncology, Director, tissue Microarray Core Facility, The Sidnes Kimmel Comprehensive Cancer Center, Johns Hopkins University, 1650 Orleans Street, CRB, Room 153, Baltimore, MD 21231; 410-614-3252; ademarz@jhmi.edu
- Demierre, Marie-France, M.D, FRCPC** — *Module 5: Prevention and Control of Organ-Specific Tumors*
Associate Professor, Skin Oncology Program, Boston University, 720 Harrison Avenue, DOB 801A, Boston, MA 02118; 617-638-7131; demierre@bu.edu
- Devesa, Susan, Ph.D., M.H.S.** — *Module 1: Introduction to the Cancer Problem*
Chief, Descriptive Studies Section, Epidemiology and Biostatistics Program, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 8048, 6120 Executive Boulevard, Bethesda, MD 20892; 301-496-8104; devesas@exchange.nih.gov
- Dixon, Lori Beth, Ph.D., M.P.H.** — *Module 3: Diet*
Assistant Professor and Director, Public Health Nutrition, Department of Nutrition and Food Studies and Public Health, New York University, 35 West 4th Street, 10th Floor, New York, NY 10012; 212-998-5584; beth.dixon@nyu.edu
- Fagerstrom, Richard, Ph.D.** — *Module 4: Biometric Methodology*
Mathematical Statistician, Biometry Research Group, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 3131, MSC 7354, 6130 Executive Boulevard, Bethesda, MD 20892-7354; 301-496-7458; rf29s@nih.gov
- Farrell, Ann, M.D.** — *Module 5: Prevention and Control of Organ-Specific Tumors*
Clinical Team Leader, Division of Oncology Drug Products, CDER, U.S. Food and Drug Administration, Room 2079, WOC2, 1451 Rockville Pike, Rockville, MD 20852; 301-594-5741; farrella@cdcr.fda.gov
- Forman, Michele, Ph.D.** — *Module 3: Diet*
Principal Investigator, Basic Research Laboratory, Centers for Cancer Research, National Cancer Institute, 6116 Executive Boulevard, Suite 7047, Bethesda, MD 20892; 301-594-2938; mforman@mail.nih.gov
- Graubard, Barry, Ph.D.** — *Module 4: Biometric Methodology*
Mathematical Statistician, Biostatistics Branch, Epidemiology and Biostatistics Program, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 8024, MSC 7244, 6120 Executive Boulevard, Bethesda, MD 20892-7244; 301-496-7455; bg1p@nih.gov
- Green, Sylvan, M.D.** — *Module 4: Biometric Methodology*
Professor, Public Health, Director of Biometry, Linda McCartney Breast Cancer Chair in Biometry, Arizona Cancer Center, 1515 N. Campbell Avenue, P.O. Box 245024, Tucson, AZ 85724-5024; 520-626-2456; sgreen@azcc.arizona.edu
- Greene, Mark H., M.D.** — *Module 5: Prevention and Control of Organ-Specific Tumors*
Chief, Clinical Genetics Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 7022, 6120 Executive Boulevard, Bethesda, MD 20892; 301-594-7641; greenem@mail.nih.gov
- Greenwald, Peter, M.D., Dr.P.H.** — *Module 5: Prevention and Control of Organ-Specific Tumors*
Director, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 2040, MSC 7309, 6130 Executive Boulevard, Bethesda, MD 20892-7309; 301-496-6616; greenwap@mail.nih.gov
- Helzlsouer, Kathy, M.D., M.H.S.** — *Module 5: Prevention and Control of Organ-Specific Tumors*
Professor of Epidemiology, Department of Epidemiology, Johns Hopkins University, 615 North Wolfe Street, Room E6132, Baltimore, MD 21205; 410-955-9727; khelzso@jhsph.edu

Hong, Waun Ki, M.D. — *Annual Advances in Cancer Prevention Lecture*

American Cancer Society Professor and Chair, Department of Thoracic/Head and Neck Medical Oncology, The University of Texas M.D. Anderson Cancer Center, 1515 Holcombe Boulevard, Houston, TX 77030; 713-792-7770; whong@mdanderson.org

Hord, Norman, Ph.D., M.P.H., R.D. — *Module 3: Diet*

Assistant Professor, Department of Food Science and Human Nutrition, Michigan State University, 208C Trout Food Science and Human Nutrition Building, East Lansing, MI 48824; 517-355-7713 x186; hord@msu.edu

Howell, Fenton, M.P.H., FFPHMI, FRCPI— *Module 6: Behavioral Science and Community Interventions*

Director of Public Health, North Eastern Health Board, Kells, County Meath, Republic of Ireland; 011 353 46 9080557; fentonhowell@eircom.net; fenton.howell@nehb.ie

Huerta, Elmer, M.D., M.P.H. — *Module 9: Cancer Prevention Outside the NCI*

Director, Cancer Preventorium, Washington Cancer Institute at Washington Hospital Center, 110 Irving Street, NW, Room C1179, Washington, DC 20010-2975; 202-877-8205; elmer.e.huerta@medstar.net

Hursting, Stephen, Ph.D., M.P.H. — *Module 1: Introduction to the Cancer Problem; Module 10: The Future of Cancer Prevention*

Deputy Director, Cancer Prevention Fellowship Program, Office of Preventive Oncology, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 3109, MSC 7361, 6130 Executive Boulevard, Bethesda, MD 20892-7361; 301-402-7001; sh63v@nih.gov

Kerner, Jon, Ph.D. — *Module 7: Health Disparities and Cancer Prevention in Diverse Populations*

Deputy Director, Division of Cancer Control and Population Sciences, National Cancer Institute, Executive Plaza North, Room 6144, MSC 7339, 6130 Executive Boulevard, Bethesda, MD 20892- 7339; 301-594-7299; kernerj@mail.nih.gov

Leischow, Scott, Ph.D. — *Module 6: Behavioral Science and Community Interventions*

Acting Associate Director, Behavioral Research Program, Division of Cancer Control and Population Sciences, National Cancer Institute, Executive Plaza North, Room 4060, MSC 7337, 6130 Executive Boulevard, Bethesda, MD 20892- 7337; 301-435-6816; leischos@mail.nih.gov

Liebert, Monica, Ph.D. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Director, Office of Research, American Urological Association, 1120 North Charles Street, Baltimore, MD 21201-5559; 410-689-3711; mliebert@auanet.org

Linet, Martha, M.D., M.P.H. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Acting Chief, Radiation Epidemiology Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 7054, 6120 Executive Boulevard, Bethesda, MD 20892; 301-496-6600; linetm@mail.nih.gov

Lowrey, Kerri McGowan, J.D., M.P.H. — *Module 2: Ethics, Law and Policy in Cancer Prevention and Control*

Health Policy Specialist and Associate Legal Counsel, NOVA Research Company, 4600 East West Highway, Bethesda, MD 20814; 301-986-1891; klowrey@novaresearch.com

Schatzkin, Arthur, M.D., Dr.P.H. — *Module 3: Diet*

Chief, Nutritional Epidemiology Branch, Division of Cancer Epidemiology and Genetics, National Cancer Institute, Executive Plaza South, Room 3040, 6120 Executive Boulevard, Bethesda, MD 20892; 301-594-2931; schatzka@mail.nih.gov

Szabo, Eva, M.D. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Chief, Lung and Upper Aerodigestive Cancer Research Group, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 2103, MSC 7341, 6130 Executive Boulevard, Bethesda, MD 20892-7341; 301-435-1595; es99v@nih.gov

Taplin, Stephen, M.D. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Senior Scientist, Applied Research Program, Division of Cancer Control and Population Sciences, National Cancer Institute, Executive Plaza North, Room 4005, MSC 7344, 6130 Executive Boulevard, Bethesda, MD 20892-7344; 301-496-8500; taplins@mail.nih.gov

Taylor, Philip M.D., Sc.D. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Chief, Cancer Prevention Studies Branch, Centers for Cancer Research, National Cancer Institute, 6116 Executive Boulevard, Suite 705, Bethesda, MD 20892-8314; 301-594-2932; ptaylor@mail.nih.gov

Thompson, Henry, Ph.D. — *Module 3: Diet*

Director, Cancer Prevention Laboratory, Colorado State University, 111 Shepardson, Ft. Collins, CO 80523-1173; 970-491-7748; henry.thompson@colostate.edu

Trock, Bruce, Ph.D., M.P.H. — *Module 1: Introduction to the Cancer Problem*

Associate Professor of Urology, Associate Professor of Epidemiology, Associate Professor of Oncology, Department of Urology and Epidemiology, Johns Hopkins Medical Institution, 600 North Wolfe Street, Jefferson Street Building, Room 149, Baltimore, MD 21287-8915; 410-502-2773; btrock@jhmi.edu

Richard Troiano, Ph.D. — *Module 6: Behavioral Science and Community Interventions*

Epidemiologist, Risk Factor Monitoring and Methods Branch, Applied Research Program, Division of Cancer Control and Population Sciences, National Cancer Institute, Executive Plaza North, Room 4005, MSC 7344, 6130 Executive Boulevard, Bethesda, MD 20892-7344; 301-435-6822; troianor@mail.nih.gov

Underwood, Sandra Millon, Ph.D., R.N., FAAN — *Module 7: Health Disparities and Cancer Prevention in Diverse Populations*

Professor, University of Wisconsin at Milwaukee, School of Nursing, P.O. Box 413, Milwaukee, WI 53201; 414-229-6076; underwoo@uwm.edu

Viner, Jaye, M.D., M.P.H. — *Module 5: Prevention and Control of Organ-Specific Tumors*

Program Director, Gastroenterology and Other Cancers Research Group, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Room 2141, MSC 7317, 6130 Executive Boulevard, Bethesda, MD 20892-7317; 301-594-2925; vinerj@mail.nih.gov

Weed, Douglas, M.D, M.P.H., Ph.D. — *Module 1: Introduction to the Cancer Problem; Module 5: Prevention and Control of Organ-Specific Tumors*

Director, Cancer Prevention Fellowship Program, Office of Preventive Oncology, Division of Cancer Prevention, National Cancer Institute, Executive Plaza North, Suite 3109, MSC 7361, 6130 Executive Boulevard, Bethesda, MD 20892-7361; 301-496-8640; dw102i@nih.gov

Weindruch, Richard, Ph.D. — *Module 3: Diet*

Professor of Medicine, University of Wisconsin, VA Hospital (GRECC-4D), 2500 Overlook Terrace, Madison, WI 53705-2286; 608-256-1901 x 11642; rhweindr@wisc.edu