SETTING PRIORITIES FOR GLOBAL CANCER RESEARCH MARCH 13-14, 2012

CENTER FOR GLOBAL HEALTH

Bethesda Marriott — Pooks Hill Congressional Ballroom U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
National Institutes of Health

Agenda

DAY 1: TUESDAY, March 13, 2012 8:30 am - 6:00 pm

	DAY, March 13, 2012 8:30 am - 6:00 pm	
7:30 am – 8:30 am	Registr	ation
8:30 am – 10:00 am	Welcome/Intro	duction/Goals
	Harold Varmus, NCI	
	Ted Trim	ble, NCI
	Brief Reports fi	rom Partners:
	WHO: Dou	ıg Bettcher
	GHI: Invite	_
	DHHS OGA	A: Amb. Jimmy Kolker
	AORTIC: Is	aac Adewole
	IARC: Chris Wild	
	NHLBI: Susan Shurin	
	UICC: Eduardo Cazap	
	UToronto: Abdallah Daar	
	CDC: Marcus Plescia	
10:00 am – 10:30 am	Break	
10:30 am – 12:30 pm	Session 1 – Congressional Ballroom	Session 2 – Grand Ballroom: Salon D & E
	Primary Prevention for Cancers Associated with	Social, Behavioral, and Environmental Factors
	Chronic Infections	in Cancer Prevention
	Moderators: Gray Handley, NIAID & Clement	Moderators: Doris Rouse, RTI & Doug
	Adebamowo, UMD	Bettcher, WHO
	Rapporteurs: Barney Graham, NIAID & You-Lin	Rapporteurs: Elizabeth Ward, ACS & Linda
	Qiao, CICAMS	Sarna, UCLA
	Qiao, Cicaivis	Sama, OCLA
	A. Human Papilloma Virus: Doug Lowy, NCI	A. Common Global Risk Factors for NCDs:
	B. Hepatitis B and C Viruses: John Groopman,	Susan Shurin, NHLBI
	JHSPH	B. Tobacco as a Global Issue: Jonathan
	C. Epstein Barr Virus: Jeff Cohen, NIAID	Samet, USC
	D. Helicobacter Pylori: D. Scott Merrell, USUHS	C. Unanswered Questions in Tobacco
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	E. HIV-associated and KSHV-induced cancers:	Control: Mark Parascandola, NCI
	Robert Yarchoan, NCI	D. Unanswered Questions in Obesity and
12:20 1 20		Exercise: Rachel Ballard-Barbash, NCI
12:30 pm – 1:30 pm	Lunch Break	
1:30 pm – 3:30 pm	Session 3 – Congressional Ballroom	Session 4 – Grand Ballroom: Salon D & E
	Prevention, Screening, and Early Diagnosis for	Improving Access to Diagnosis, Treatment,
	Certain Cancers	and Symptoms Management
	Moderators: Ed Partridge, UAB & Larry Corey,	Moderators: Haile Debas, UCSF & Elmer
	FHCRC	Huerta, WHC
	Rapporteurs: Rolando Herrero, IARC & Mark	Rapporteurs: Kim Lyerly, Duke & Raul Murillo,
	Perkins, FIND	Columbia NCI

	 A. Cervical Cancer: Allan Hildesheim, NCI B. Breast Cancer: Ben Anderson, UWA C. Colon Cancer: Ernie Hawk, MD Anderson D. Esophageal Cancer: Phil Taylor, NCI E. Gall Bladder Cancer: Ann Hsing, Cancer Prevention Institute of California F. Lung Cancer: Christine Berg, NCI A. Anatomic and Clinical Pathology: Tim Rebbeck, UPA B. Imaging: Barry Goldberg, Thomas Jefferson C. Surgery: Peter Kingham, MSKCC D. Chemotherapy and Hormonal Therapy: Felicia Knaul, Harvard Global Equity Initiative E. Radiation Therapy: Vik Vikram, NCI F. Pain Control and Palliative Care: Kathy Foley, MSKCC G. Developing Novel Technology: Rebecca Richards-Kortum, Rice University 	
3:30 pm – 4:00 pm	Break	
4:00 pm – 6:00 pm	Reports from Sessions 1-4 by Moderators & Rapporteurs Group Discussion	

DAY 2: WEDNESDAY, March 14, 2012 8:30 am - 2:00 pm

8:00 am – 8:30 am	Registration	
8:30 am – 9:00 am	Keynote Talk: Incorporating Chronic Disease Control into Public Health Practice	
	Jeffrey Sachs, The Earth Institute, Columbia University	
9:00 am – 10:30 am	Session 5: Cancer Control Planning, Implementation, and Implementation Science	
	Moderators: Alejandro Mohar, General Instituto Nacional de Cancerologia & Rajendra Badwe, Tata Memorial Hospital	
	Rapporteurs: Marcus Plescia, CDC & Hoda Anton-Culver, UCI	
	A. Cancer Registries and Public Health Surveillance: David Forman, IARC	
	B. Cancer Control Planning and Implementation: Massoud Samiei, IAEA/PACT	
	C. Human Resource Planning: Mary Gospodarowicz, Princess Margaret Hospital	
	D. Implementation Science in the Developing World: Sten Vermund, Vanderbilt	
	E. mHealth: Implications for the Developing World: Alex Jadad, UToronto	
10:30 am – 10:45 am	Break	
10:45 am – 12:15 pm	- 12:15 pm Session 6: Building Capacity for Global Cancer Research Moderators: William Wood, Emory & Abdallah Daar, UToronto Rapporteurs: Raul Ribeiro, St. Jude & Blossom Damania, UNC	
	A. Linking University Global Health Programs, Schools of Public Health, Medicine, Nursing, and	
	NCI-designated Cancer Centers in Global Cancer Research: Mike Merson, Duke	
	B. Developing Academic Careers in Global Health: Larry Shulman, Harvard	
	C. Building Synergy Between Research Infrastructures Across Diseases: Mona Saraiya, CDC	
	D. Multidisciplinary Training for Global Cancer Research: Corey Casper, FHCRC	
	E. Essential Elements for Prospective Clinical Research: Ted Trimble, NCI	
12:15 pm – 1:45 pm	Working Lunch/Group Discussion	
	Research Recommendations from Sessions 5-6	
	Research Recommendations from Sessions 1-4	
1:45 pm – 2:00 pm	Wrap-Up/Closing Remarks	
	Harold Varmus, NCI	
	Ted Trimble, NCI	
2:00 pm	Adjourn	

Acronym Definitions

ACS – American Cancer Society

AORTIC - African Organization for Research and Training in Cancer

CDC – Centers for Disease Control and Prevention

CICAMS – Cancer Institute and Hospital, Chinese Academy of Medical Sciences

DHHS OGA - Department of Health and Human Services Office of Global Affairs

FIND – Foundation for Innovative New Diagnostics

FHCRC – Fred Hutchinson Cancer Research Center

GHI - Global Health Initiative

IAEA/PACT - International Atomic Energy Agency, Programme of Action for Cancer Therapy

IARC - International Agency for Research on Cancer

JHSPH - Johns Hopkins School of Public Health

MSKCC – Memorial Sloan-Kettering Cancer Center

NCI - National Cancer Institute (U.S.)

NCI of Colombia – National Cancer Institute (Colombia)

NHLBI - National Heart, Lung, and Blood Institute

NIAID – National Institute for Allergy and Infectious Diseases

RTI - Research Triangle Institute

UAB – University of Alabama Birmingham

UCI - University of California-Irvine

UCLA – University of California Los Angeles

UCSF – University of California San Francisco

UICC - Union for International Cancer Control

UMD - University of Maryland

UNC - University of North Carolina

UPA - University of Pennsylvania

USC - University of Southern California

USUHS - Uniform Services University of the Health Sciences

UToronto – University of Toronto

UWA – University of Washington

WHC - Washington Hospital Center (Medstar)

WHO - World Health Organization