

NATIONAL CANCER INSTITUTE

CGH Staff

We are a collaborative team of over 40 cancer researchers, scientists, and communication experts.

Leadership

In September, 2011 NCI Director Dr. Harold Varmus appointed Dr. Trimble director of the NCI's new Center for Global Health. Between 1991 and 2011, Dr. Trimble was head of NCI's Gynecologic Cancer Therapeutics where he spearheaded the development of national and international cancer research strategy for the treatment of cervical, ovarian, and endometrial cancers. During that time, he was also Head of NCI's Quality of Cancer Care Therapeutics, Clinical Investigation Branch, Cancer Therapy Evaluation Program, Division of Cancer Treatment and Diagnosis. He led the planning committees for NIH Consensus Conferences on ovarian and cervical cancers and also drafted and coordinated NCI Clinical Announcements regarding chemoradiation for cervical cancer in 1999 and intraperitoneal chemotherapy for ovarian cancer in 2008.

Dr. Trimble graduated from Harvard College and the Johns Hopkins University of School of Medicine, then trained in obstetrics/gynecology at Vanderbilt University Medicine Center, public health at the Johns Hopkins University Bloomberg School of Public Health, and gynecologic oncology at Memorial Sloan-Kettering Cancer Center. He has received two Public Health Service Commendation Medals, six NIH Merit Awards, and the NCI Director's Gold Star Award for his work at NCI.

Download a PDF of Dr. Trimble's bio



Edward Trimble, M.D., M.P.H., Director, NCI Center for Global Health

CENTER FOR GLOBAL HEALTH

Edward L. Trimble, MD, MPH

Brief Biographic Sketch



Edward L. Trimble, MD, MPH Director, Center for Global Health National Cancer Institute, NIH, DHHS Email: tt6m@nih.gov

Edward L. Trimble was appointed the first director of NCI's new Center for Global Health (CGH) in September, 2011. The NCI CGH is responsible for coordinating NCI's research relevant to global health and global cancer research, developing a strategic plan for research and implementation relevant to global cancer control, and strengthening collaboration with external stakeholders.

Before his appointment to the NCI CGH, Dr. Trimble was Head of Gynecologic Cancer Therapeutics in NCI's Division of Cancer Treatment and Diagnosis from 1991 to 2011. In that role, he spearheaded the development of national and international cancer research strategy for the treatment of cervical cancer, ovarian cancer, and endometrial cancer. He led the planning committees for NIH Consensus Conferences on ovarian and cervical cancers. In addition, he drafted and coordinated NCI Clinical Announcements regarding chemoradiation for cervical cancer in 1999 and intraperitoneal chemotherapy for ovarian cancer in 2008. He graduated from Harvard College and the Johns Hopkins University of School of Medicine, then trained in obstetrics/gynecology at Vanderbilt University Medicine Center, public health at the Johns Hopkins University Bloomberg School of Public Health, and gynecologic oncology at Memorial Sloan-Kettering Cancer Center.

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Director

China Office, Center for Global Health

- 現職 Center for Global Health, National Cancer Institute, National Institutes of Health
- 曾任 U.S. Department of Health and Human Services (HHS), Department of Defence HIV/AIDS Prevention Program, Centers for Disease Control and Prevention, Beijing, China
- 學歷 University of California, San Diego, PhD of Global Public Health

工作經歷

Director, China Office

Center for Global Health, National Cancer Institute, National Institutes of Health (2016.09~)

Senior Advisor

U.S. Department of Health and Human Services (HHS)

(2012.01~2016.08)

Deputy Director

Department of Defence HIV/AIDS Prevention Program

(2009.12~2011.12)

Deputy Director

Centers for Disease Control and Prevention, Beijing, China (2005.07~2009.12)

Country Director

Centers for Disease Control and Prevention, Port au Prince, Haiti (2003.05~2005.06)

Deputy Director

Centers for Disease Control and Prevention, Abidjan, Cote d'Ivoire (2000.10~2003.04)



Matthew Brown

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Offsite Staff

To allow for close coordination and collaboration with partners and foreign organizations, CGH leverages three offices abroad with staff who focus on Asia, Africa, Europe, and South America.

- Beijing, China: Serves as a bridge between NCI resources, experts, networks, cancer researchers, and public health professionals in cancer prevention and control in East Asia.
- Delhi, India: Focuses on building partnerships to strengthen cancer research capacity and networks in the region.
- Brussels, Belgium: Coordinates collaborations with a range of European and international partners to promote cancer research and control in Europe and elsewhere.
- Buenos Aires, Argentina: Supports efforts in cancer research, research networks, and cancer control throughout Latin America.



Ann Chao

ann.chao@nih.gov

美國國家癌症研究所(NCI)列入科技部補助「任務導向型團隊赴國外研習計畫 (龍門計畫)」國外研習機構名單

研習單位	研習領域	研習單位介紹	國外研習機構 指導或聯絡人姓名/職稱	聯絡資訊
National Cancer	Etiology of esophageal and gastric cancers,	https://dceg.cancer.gov/abou	Abnet, Christian, Senior Investigator, Chief	abnetc@mail.nih.g
Institute, Division	genetics and genomics, oral Health and oral	t/staff-directory/biographies/	of the newly established Metabolic	ov
of Cancer	Microbiome	A-J/abnet-christian	Epidemiology Branch, Division of Cancer	
Epidemiology and			Epidemiology and Genetics	
Genetics				
National Cancer	The role of tobacco and tobacco products in	https://dceg.cancer.gov/abou	Freedman, Neal, Senior Investigator,	freedmanne@mail.
Institute, Division	cancer and disease, diet, energy balance, and	t/staff-directory/biographies/	Metabolic Epidemiology Branch, Division	<u>nih.gov</u>
of Cancer	liver cancer, gastrointestinal conditions and	K-N/freedman-neal	of Cancer Epidemiology and Genetics	
Epidemiology and	hormones in cancer, upper Gastrointestinal			
Genetics	Cancers			
National Cancer	Exogenous and host factors involved in the	https://dceg.cancer.gov/abou	Hildesheim, Allan, Senior Investigator,	hildesha@mail.nih.
Institute, Division	pathogenesis of DNA virus-related tumors,	t/staff-directory/biographies/	Chief, Infections and Immunoepidemiology	gov
of Cancer	including female gynecological cancers linked to	A-J/hildesheim-allan	Branch, Division of Cancer Epidemiology	
Epidemiology and	HPV and nasopharyngeal cancer (NPC) linked to		and Genetics	
Genetics	EBV; long-term impact of HPV vaccination and			
	the immunological mechanisms involved in			
	long-term vaccine efficacy.			

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National Cancer	Cancer Biology, Cell Biology, Chemical	https://ccr.cancer.gov/node/	Ambudkar, Suresh, Senior Investigator,	ambudkar@mail.ni
Institute, Center	Biology, Molecular Biology and Biochemistry,	509	Head, Transport Biochemistry Section,	h.gov
for Cancer	Molecular Pharmacology		Deputy Chief, Laboratory of Cell Biology,	
Research			Center for Cancer Research	
National Cancer	Elucidating Molecular genetics of thyroid	https://ccr.cancer.gov/node/	Cheng, Sheue-yann, Senior Investigator,	chengs@mail.nih.g
Institute, Center	carcinogenesis	570	Chief, Gene Regulation Section, Laboratory	ov
for Cancer			of Molecular Biology, Center for Cancer	
Research			Research	
National Cancer	Natural products chemistry, NMR spectroscopy,	https://ccr.cancer.gov/node/	Gustafson, Kirk, Senior Scientist, Head,	gustafki@mail.nih.
Institute, Center	molecular targets, high throughput screens, and	644	Natural Products Chemistry Group,	gov
for Cancer	structural elucidation		Molecular Targets Laboratory, Center for	
Research			Cancer Research	
National Cancer	Understanding the physiological activities of	https://ccr.cancer.gov/node/	Hu, Yinling, Senior Investigator, Head,	huy2@mail.nih.gov
Institute, Center	IKKα in skin tumorigenesis and inflammation,	674	Inflammation and Tumorigenesis Section,	
for Cancer	revealing the mechanisms by which IKKα		Cancer and Inflammation Program, Center	
Research	regulates these functions using genetic animal		for Cancer Research	
	models			
National Cancer	Bacterial growth and stress responses, gene	https://ccr.cancer.gov/node/	Jin, Ding, Senior Investigator, Head,	jind@mail.nih.gov
Institute, Center	regulation, bacterial cell biology, Escherichia	686	Transcription Control Section, RNA Biology	
for Cancer	coli, Helicobacter pylori		Laboratory, Center for Cancer Research	
Research				

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National Cancer Institute, Center for Cancer Research	Immunoregulation, immunobiology, cytokines, alarmins, inflammation, T regulatory cells, and oncology	https://ccr.cancer.gov/node/ 810	Oppenheim, Joost , Senior Investigator Head, Cellular Immunology Section, Cancer and Inflammation Program, Center for Cancer Research	oppenhej@mail.nih .gov
National Cancer Institute, Center for Cancer Research	Investigation of the relationship between protein structure and function, protein crystallography, expression and purification of proteins, development of crystallographic techniques, analysis of the quality of crystal structures, proteolytic enzymes, and viral proteins.	https://ccr.cancer.gov/node/ 973	Wlodawer, Alexander, Senior Investigator, Head, Protein Structure Section, Chief, Macromolecular Crystallography Laboratory, Center for Cancer Research	wlodawer@nih.gov
National Cancer Institute - Frederick	Use of cellular and molecular approaches to investigate the consequences of how persistent exposure to interferon- γ (IFN- γ) alters host physiology, study how chronic IFN- γ expression influences immune system development and maturation and chronic inflammation.	https://ccr.cancer.gov/node/ 989	Young, Howard, Senior Investigator, Head, Cellular and Molecular Immunology Section, Cancer and Inflammation Program, Center for Cancer Research	younghow@mail.ni h.gov
National Cancer Institute, Center for Cancer Research	Signal transduction, TGF-beta signaling, protein kinases, ubiquitination, mouse models, and metastasis	https://ccr.cancer.gov/node/ 996	Zhang, Ying , Senior Investigator, Laboratory of Cellular and Molecular Biology, Center for Cancer Research	ZhangYin@mail.ni h.gov

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National Cancer	Office of Cancer Clinical Proteomics Research	http://proteomics.cancer.gov	Rodriguez, Henry, Director, Office of	Henry.Rodriguez@
Institute, Center			Cancer Clinical Proteomics Research	nih.gov
for Strategic			(includes NCI's CPTAC program -	
Scientific			consortium of proteogenomic labs across the	
Initiatives			United States); Director, Antibody	
			Characterization Initiative Facility	
			(intramural)	
National Cancer	Structural and mechanistic basis of kinases	https://ccr.cancer.gov/Struct	Zhang, Ping, Investigator, Structural	Ping.zhang@nih.go
Institute, Center	closely related to human cancers and Parkinson's	ural-Biophysics-Laboratory/	Biophysics Laboratory, Center for Cancer	v
for Cancer	disease	ping-zhang	Research	
Research				
National Cancer	HIV Dynamics and Replication Program,	http://home.ncifcrf.gov/hivd	Freed, Eric, Director, HIV Dynamics and	efreed@mail.nih.go
Institute, Center	Virus-Cell Interaction	rp/Freed.html,	Replication Program, Head, Virus-Cell	v
for Cancer		https://ccr.cancer.gov/node/	Interaction Section, Center for Cancer	
Research		619	Research	
National Cancer	Targeting the IL-7 pathway in acute	https://ccr.cancer.gov/node/	Durum, Scott, Chief, Section of Cytokines	durums@nih.gov
Institute, Center	lymphoblastic leukemia, and IL-27 treatment for	605	and Immunity, Cancer and Inflammation	
for Cancer	inflammatory bowel disease		Program, Center for Cancer Research	
Research				

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National Cancer	Developing methods to understand the structure	https://ccr.cancer.gov/node/	Le Grice, Stuart, Head, RT Biochemistry	legrices@mail.nih.
Institute -	of viral and virus-coded RNAs in infected	733,	Section, and Head, Center of Excellence in	gov
Frederick	cells, developing small molecule strategies to	http://www.retrovirus.info/L	HIV/AIDS and Cancer Virology, Basic	
	target cis-acting regulatory viral and virus-coded	e_Grice.html,	Research Laboratory, NCI - Frederick	
	RNAs, and understanding the role(s) of	http://ccr.cancer.gov/initiati		
	post-transcriptional modification in RNA	ves/CEHIV/		
	structure and function			
National Cancer	Functional genomics of liver cancer	https://ccr.cancer.gov/xin-w	Wang, Xin Wei, Senior Investigator,	xw3u@nih.gov
Institute, Center		ei-wang	Deputy Chief, Laboratory of Human	
for Cancer			Carcinogenesis, Center for Cancer Research	
Research				
National Cancer	Therapeutic antibodies against cancer	https://ccr.cancer.gov/node/	Dimitrov, Dimiter, Head, Protein	dimiter.dimitrov@n
Institute, Center		598	Interactions Section, Cancer and	ih.gov
for Cancer			Inflammation Program, Center for Cancer	
Research			Research	
National Cancer	Cancer and AIDS Immunotherapy and Vaccines	https://ccr.cancer.gov/node/	Pavlakis, George, Chief, Human Retrovirus	george.pavlakis@m
Institute, Center		825	Section, Vaccine Branch, Center for Cancer	ail.nih.gov
for Cancer			Research	
Research				

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National Cancer	Tumor Angiogenesis	https://ccr.cancer.gov/node/	St. Croix, Brad, Senior Associate Scientist,	stcroix@ncifcrf.go
Institute -		902	Head, Tumor Angiogenesis Section, Mouse	v
Frederick			Cancer Genetics Program, NCI - Frederick	
National Cancer	Understanding the assembly and regulation of	https://ccr.cancer.gov/node/	Basrai, Munira, Senior Investigator,	basraim@nih.gov
Institute, Center	centromeric chromatin for faithful chromosome	530	Genetics Branch, Center for Cancer	
for Cancer	segregation		Research	
Research				
National Cancer	Clinical translation of molecular imaging agents,	https://imaging.cancer.gov/a	Lin, Frank, Medical Officer, Cancer	frank.lin2@nih.gov
Institute, Center	and the use of targeted radionuclides as a cancer	boutcip/staffdirectory	Imaging Program, Division of Cancer	
for Cancer	therapy modality		Treatment and Diagnosis	
Research				
National Cancer	Clinical translation of molecular imaging agents,	https://ccr.cancer.gov/Molec	Choyke, Peter, Program Director,	pchoyke@mail.nih.
Institute, Center	and the use of targeted radionuclides as a cancer	ular-Imaging-Program/peter	Molecular Imaging Program, Senior	gov
for Cancer	therapy modality	-l-choyke	Investigator, Head, Imaging Section, Center	
Research			for Cancer Research	
National Cancer	Chromatin structure and function, dynamic	https://ccr.cancer.gov/Labor	Hager, Gordon, Chief, Lab of Receptor	hagerg@exchange.
Institute, Center	action of transcription factors in living cells	atory-of-Receptor-Biology-a	Biology & Gene Expression, Chair, Center	nih.gov
for Cancer	(Single Molecule Tracking), selective enhancer	nd-Gene-Expression,	of Excellence in Chromosome Biology,	
Research	function in breast cancer, bladder cancer, and	http://chromosomebiology.n	Center for Cancer Research	
	prostate cancer, mechanism of action for pioneer	ci.nih.gov,		
	factors	http://www.internationalinn		

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		ovation.com/visualising-gen		
		e-regulation/,		
		https://ccr.cancer.gov/node/		
		646		
National Cancer	In vivo, pre-clinical models for hematopoietic	http://ccr.cancer.gov/staff/st	Aplan, Peter, Head, Leukemia Biology	aplanp@mail.nih.g
Institute, Center	malignancy	aff.asp?profileid=5671	Section, Genetics Branch, Center for Cancer	ov
for Cancer			Research	
Research				
National Cancer	Understanding the molecular mechanism of 1)	https://ccr.cancer.gov/Labor	Lee, Kyung, Senior Investigator, Laboratory	kyunglee@mail.nih
Institute, Center	how Polo-like kinase 4 (Plk4) assembles at	atory-of-Metabolism/kyung-	of Metabolism, Center for Cancer Research	.gov
for Cancer	centrosomes to trigger centriole biogenesis or 2)	s-lee		
Research	how Polo-like kinase 1 (Plk1) associates with its			
	various binding targets to orchestrate proper			
	mitotic progression			
National Cancer	Proteomic instability of cancer, tumor-associated	https://ccr.cancer.gov/Mous	Dai, Chengkai, NIH Stadtman Investigator,	chengkai.dai@nih.g
Institute -	amyloid, and disruption of cancer proteostasis as	e-Cancer-Genetics-Program/	Center for Cancer Research	ov
Frederick	a novel anti-cancer therapeutic strategy	chengkai-dai		
National Cancer	To understand gene expression in eukaryotic	https://ccr.cancer.gov/node/	Larson, Dan, NIH Stadtman Investigator,	dan.larson@nih.go
Institute, Center	cells, starting from the mechanistic behavior of	730	Head, Systems Biology of Gene Expression,	v
for Cancer	individual macromolecules and proceeding to		Laboratory of Receptor Biology and Gene	
Research	their regulation in cells and tissue		Expression, Center for Cancer Research	

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National Cancer	Survival and treatment resistance of normal and	https://ccr.cancer.gov/node/	Hou, Steven, Senior Investigator, Center for	hous@mail.nih.gov
Institute, Center	cancer stem cells in both Drosophila and mice in	670,	Cancer Research	
for Cancer	vivo model systems	https://ccr.cancer.gov/Basic-		
Research		Research-Laboratory/steven		
		-x-hou		
National Cancer	Study the etiologic heterogeneity of breast cancer	https://dceg.cancer.gov/abou	Yang, Rose, Senior Investigator, Genetic	royang@mail.nih.g
Institute, Division	through identifying distinct molecular alterations	t/staff-directory/biographies/	Epidemiology Branch, Division of Cancer	ov
of Cancer	in breast tumors and adjacent normal tissues	O-Z/yang-rose	Epidemiology and Genetics	
Epidemiology and	among Asian women, and the association			
Genetics	between molecular changes with genetic and			
	environmental risk factors, breast tissue			
	composition and density, and breast cancer			
	subtypes; use of cutting-edge genomic			
	technologies and novel statistical approaches to			
	evaluate disease susceptibility; and research on			
	familial cancers including melanoma, dysplastic			
	nevi syndrome, and chordoma.			