## Research Programs at NCI-Designated Cancer Centers by Institution Name Reported in 2014

Albert Einstein College of Medicine

Albert Finstein Cancer Center

**Baylor College of Medicine** 

Dan L. Duncan Cancer Center

**Beckman Research Institute** 

City of Hope Comprehensive Cancer Center

**Case Western Reserve University** 

Case Comprehensive Cancer Center

**Cold Spring Harbor Laboratory Cancer Center** 

**College of Physicians & Surgeons Columbia University** 

Herbert Irving Comprehensive Cancer Center

**Dana-Farber Cancer Institute** 

Dana-Farber / Harvard Cancer Center

**Dartmouth-Hitchcock Medical Center** 

**Norris Cotton Cancer Center** 

**Duke University Medical Center** 

Biology of Colon Cancer Cancer Epidemiology **Experimental Therapeutics** 

Stem Cells, Differentiation and Cancer Tumor Microenvironment & Metastasis

Breast Cancer Cancer Biology

Cancer Cell & Gene Therapy

Cancer Prevention & Population Sciences Nuclear Receptor Pediatric Cancer

Viral & Molecular Oncogenesis

Cancer Control and Population Sciences Cancer Immunotherapeutics **Developmental Cancer Therapeutics** Hematologic Malignancies Molecular Oncology

Basic Sciences Breast Cancer Cancer Genetics Cancer Imaging

Cancer Prevention, Control and Population Research

**Developmental Therapeutics GU** Malignancies Hematopoietic Disorders

Cancer Genetics

Gene Regulation and Cell Proliferation

Signal Transduction

Breast Cancer Cancer Epidemiology Cancer Genetics and Epigenetics Cancer Regulatory Networks

Lymphoid Development and Malignancy Neuro-Oncology Prevention, Control and Disparities

Prostate Cancer

Biostatistics and Computational Biology Program

Breast Cancer Program Cancer Cell Biology Program Cancer Epidemiology Program Cancer Genetics Program Cancer Immunology Program Cancer Risk and Disparities Program Cutaneous Oncology and Melanoma Program Gastrointestinal Malignancies Program Gynecologic Cancers Program

Leukemia Program Lung Cancer Program Lymphoma and Myeloma Program Neuro-Oncology Program Outcomes Research Program

Prostate Cancer Program

Kidney Cancer Program

Translational Pharmacology and Early Therapeutic Trials Program

Cancer Control

Cancer Epidemiology & Chemoprevention Cancer Imaging & Radiobiology Cancer Mechanisms

Immunology & Cancer Immunotherapy Molecular Therapeutics

Cancer Control and Population Sciences

Augenlicht, Leonard, PhD Rohan, Thomas, MD, PhD Horwitz, Susan, PhD Stanley, E. Richard, PhD Condeelis, John, PhD

Rosen, Jeffrey, PhD DeMayo, Franco, PhD Brenner, Malcolm, MD, PhD El-Serag, Hashem, MD Conneely, Orla, PhD Poplack, David, MD Rosenberg, Susan, PhD

Bhatia, Smita, MDMPH Lee, Peter, MD Aboody, Karen, MD Forman, Stephen, MD Shen, Binghui, PhD

Distelhorst, Clark W, MD Harris, Lyndsay N, MD Markowitz. Sanford D. MD. PhD Basilion James P PhD Cooper, Gregory S. MD Dowlati, Afshin, MD Rini, Brian I, MD de Lima, Marcos, MD

Hannon, Gregory J, PhD Spector, David L. PhD Van Aelst, Linda, PhD

Hershman, Dawn, MD, MS Santella, Regina, PhD Gautier, Jean, PhD Kitajeswki, Jan, PhD Ferrando, Adolfo, MD, PhD Bruce, Jeffrey, MD, FACS Neugut, Alfred I., MD, PhD Abate-Shen, Cory, PhD

Parmigiani, Giovanni, PhD Winer, Eric, MD McClatchey, Andrea, PhD Stampfer, Meir, DrPH, MD Kwiatkowski David MD PhD Dranoff, Glenn, MD Viswanath, Vish, PhD Hodi, F. Stephan, MD Fuchs, Charles, MD Birrer, Michael, MD McDermott David MD Look, Thomas, MD Christiani, David, MD Shipp, Margaret, MD Batchelor, Tracy, MD, MPH Schrag, Deborach, MD, MPH Kantoff, Phil, MD

Sargent, James D. MD Karagas, Margaret R, PhD Paulsen, Keith D, PhD Ernst, Patricia A, PhD Sentman, Charles L, PhD Eastman, Alan R. PhD

Kufe, Donald, MD

Pollak, Kathryn I, BA, MA, PhD

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Research Programs at NCI-Designated Cancer Centers by Institution Name			
Reported in 2014			
Center	Program Name	Program Leader(s)	
Duke Cancer Institute	Cancer Genetics and Genomics Developmental Therapeutics Hematologic Malignancies and Cellular Therapies Neuro-Oncology Radiation Oncology and Imaging Solid Tumor Therapeutics Tumor Biology Women's Cancer	Dave, Sandeep S, BS, MS, MD Spector, Neil L, BS, MD Chao, Nelson J, BA, MD Bigner, Darell D, BS, MD, PhD Sullivan, Daniel C, AB, MD Blobe, Gerard C, BS, MD, PhD Pendergast, Ann Marie, BS, PhD, Postdoc. Berchuck, Andrew, BA, MD	
Fox Chase Cancer Center	Cancer Biology Cancer Prevention and Control Developmental Therapeutics Immune Cell Development and Host Defense	Chernoff, Testa Clapper, Fang Golemis, Erica Rall, Wiest,	
Fred Hutchinson Cancer Research Center Fred Hutchinson / University of Washington Cancer Consortium	Biostatistics and Computational Biology Cancer Basic Biology Cancer Epidemiology, Prevention and Control GI Cancer Global Oncology Hematologic Malignancies Immunology & Vaccine Development Prostate Cancer Women's Cancer	Kooperberg, Charles L, PhD Cooper, Jonathan A, PhD Newcomb, Polly A, PhD Grady, William M, MD Casper, Corey, MD, MPH Appelbaum, Fred R, MD McElrath, Margaret J, MD, PhD Nelson, Peter S, MD Porter, Peggy L, MD	
Georgetown University Medical Center Georgetown Lombardi Comprehensive Cancer Center	Breast Cancer Cancer Prevention and Control Experimental Therapeutics Molecular Oncology	Clarke, Robert, PhD, DSc Schwartz, Marc, PhD Giaccone, Giuseppe, MD, PhD Toretsky, Jeffrey, MD	
Indiana University Melvin & Bren Simon Cancer Center	Breast cancer Cancer Prevention and Control Experimental and Development Therapeuticcs Hematopoiesis, Microenvironment and Immunology Tumor Microenvironment and Metastases	Miller, Kathy D, MD Champion, Victoria, PhD, RN, FAAN Matei, Daniela , MD Broxmeyer, Hal, PhD Guise, Theresa, MD	
Johns Hopkins University Sidney Kimmel Comprehensive Cancer Center	Brain Cancer Breast Cancer Cancer Biology Cancer Immunology Cancer Molecular & Functional Imaging Cancer Prevention & Control Chemical Therapeutics Gastrointestinal Cancer Hematologic Malignancies & BMT Prostate Cancer Upper Aerodigestive Cancer Viral Oncology	Brem, Henry Stearns, Vered Baylin, Stephen B Pardoll, Drew M Bhujwalla, Zaver M Groopman, John D TBN Jaffee, Elizabeth M Ambinder, Richard F Pienta, Kenneth J Brahmer, Julie R Hayward, S. D.	
Massachusetts Institute of Technology David H. Koch Institute for Integrative Cancer Research at MIT	Cancer Biology Cell and Systems Biology Engineering Science and Technology Molecular Genetics and Immunology	Jacks, Tyler E, PhD Hynes, Richard O, PhD Langer, Robert S, PhD Sharp, Phillip A, PhD	
Mayo Clinic Mayo Clinic Cancer Center	Cancer Immunology and Immunotherapy Cancer Prevention and Control (CPC) Cell Biology Developmental Therapeutics Gastrointestinal Cancer Gene and Virus Therapy Genetic Epidemiology and Risk Assessment (GERA) Hematologic Malignancies Neuro-oncology Women's Cancer	Pease, Larry R Leischow, Scott J Anastasiadis, Panagiotis Z Kaufmann, Scott H McNiven, Mark A Galanis, Evanthia Cerhan, James R Bergsagel, Leif Loftus, Joseph C Ingle, James N	
Medical University of South Carolina Hollings Cancer Center	Cancer Control Cancer Genes & Molecular Regulation Cancer Immunology Developmental Cancer Therapeutics	Hughes-Halbert, Chanita, PhD Ethier, Stephen P, PhD Howe, Philip H, PhD Zihai, Li, MD, PhD, Li, Zihai, MD, PhD, Tew, Kenneth D, PhD	
Memorial Sloan Kettering Cancer Center	Clinical Research Developmental and Stem Cell Biology Experimental Therapeutics Genomic Integrity	Dematteo, Ronald, MD Anderson, Kathryn, PhD Danishefsky, Samuel, PhD Marians, Kenneth, PhD	

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Research Programs at NCI-Designated Cancer Centers by Institution Name				
Reported in 2014				
Center	Program Name	Program Leader(s)		
	Imaging and Radiation Sciences Immunology and Transplantation Molecular Structure Regulation of Cell Behavior Survivorship, Outcomes and Risk	Larson, Steven, MD O'Reilly, Richard, MD Pavletich, Nikola, PhD Hall, Alan, PhD Bernstein, Jonine, PhD		
Moffitt Cancer Center	Cancer Biology & Evolution Cancer Epidemiology Chemical Biology & Molecular Medicine Health Outcomes & Behavior Immunology	Gatenby, Robert, MD Kanetsky, Peter, PhD Haura, Eric, MD Brandon, Thomas, PhD Wright, Kenneth, PhD		
New York University Langone Medical Center  NYU Cancer Institute	Breast Cancer Cancer Immunology Environmental & Molecular Carcinogenesis Epidemiology & Cancer Control Genitourinary Cancers Growth Control Melanoma Stem Cell Biology	Formenti, Silvia, MD Demaria, Sandra, MD Costa, Max, PhD Hayes, Richard, DDS, PhD, MPH Garabedian, Michael, PhD Dai, Wei, PhD Hernando, Eva, PhD Lehmann, Ruth, PhD		
Northwestern University Robert H. Lurie Comprehensive Cancer Center	Cancer & Physical Sciences Cancer Cell Biology Cancer Control & Survivorship Cancer Prevention Hematologic Malignancies Signal Transduction in Cancer Translational Research in Solid Tumors Tumor Invasion, Metastasis & Angiogenesis Women's Cancer	Backman, Vadim, PhD Carthew, Richard, PhD Penedo, Frank, PhD Spring, Bonnie, PhD Eklund, Elizabeth, MD Chakravarti, Debabrata, PhD Peter, Marcus, PhD Cheng, Chonghui, MD, PhD Gius, David R, MD, PhD,		
Oregon Health & Science University OHSU Knight Cancer Institute	Cancer Biology Cancer Prevention and Control Hematologic Malignancies Solid Tumors	Thayer, Mathew J, PhD Winters, Kerri M, PhD Fleming, William H, MD, PhD Kulesz-Martin, Molly F, PhD		
Purdue University Center for Cancer Research	Cell Identity & Signaling Chemical & Structural Biology Drug Delivery & Molecular Sensing Medicinal Chemistry	Briggs, Scott D, PhD Stauffacher, Cynthia V, PhD Wei, Alexander, PhD Knapp, Deborah W, DVM, MS		
Roswell Park Cancer Institute	Cell Stress and Biophysical Therapies Experimental Therapetics Genetics Genitourinary Cancers Population Sciences Tumor Immunology and Immunotherapy	Gudkov, Andrei Vladimir, PhD, DSc Adjei, Alex Asiedu, MD, PhD Gelman, Irwin Harry, PhD Pili, Roberto, MD Ambrosone, Christine Beth, PhD Lee, Kelvin Paul, MD		
Rutgers Biomedical and Health Sciences Rutgers Cancer Institute of New Jersey	Cancer Pharmacology and Preclinical Therapeutics Cancer Prevention and Control Carcinogenesis and Chemoprevention Cell Death and Survival Signaling Clinical Investigations Genomic Instability and Tumor Progression	Zheng, X.F. Steven, PhD Manne, Sharon, PhD Yang, Chung S, PhD White, Eileen, PhD Aisner, Joseph, MD Levine, Arnold, PhD		
Salk Institute Salk Institute Cancer Center	Growth Control and Genomic Stability Metabolism and Cancer Mouse Models and Cancer Stem Cells	Wahl, Geoff Miles, Evans, Ronald M, Verma, Inder,		
Sanford Burnham Prebys Medical Discovery Institute	Cell Death & Survival Networks Tumor Initiation & Maintenance Tumor Microenvironment & Metastasis	Moscat, Jorge, PhD Wechsler-Reya, Robert, PhD Courtneidge, Sara, PhD		
St. Jude Children's Research Hospital	Cancer Genetics, Biochemistry, and Cell Biology Cancer Prevention and Control Developmental Biology and Solid Tumor Hematological Malignancies Neurobiology and Brain Tumor	Ihle, James N, PhD Hudson, Melissa M, MD Dyer, Michael A, PhD Mullighan, Charles G, MBBS, MSc, MD Baker, Suzanne J, PhD		
Stanford Cancer Institute	Cancer Biology Cancer Epidemiology Cancer Imaging and Early Dection Cancer Prevention and Control Cancer Stem Cells Immunotherpay of Cancer Lymphoma	Cleary, Michael L Whittemore, Alice S Gambir, Sanjiv (Sam) S Stefanick, Marcia L Clarke, Michael F Negrin, Robert S Levy, Ronald,		

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Research Programs at NCI-Designated Cancer Centers by Institution Name				
	Reported in 2014			
Center	Program Name	Program Leader(s)		
	Radiation Biology Translational Oncology Program @Stanford	Giaccia, Amato J, Pegram, Mark D,		
The Jackson Laboratory Cancer Center	Genetic Models for Precision Cancer Medicine	Dai, Chengkai, PhD, MD, MS		
The Ohio State University  Comprehensive Cancer Center - James Cancer Hospital & Solove Research Institute	Cancer Control Experimental Therapeutics Innate Immunity Molecular Biology & Cancer Genetics Molecular Carcinogenesis & Chemoprevention Viral Oncogenesis	Paskett, Electra Diane, PhD Jacob, Samson T, PhD Carson III, William Edgar, MD Ostrowski, Michael C, PhD Clinton, Steven K, MD, PhD Green, Patrick Lee, PhD		
The Wistar Institute Cancer Center	Gene Expression and Regulation Gene Expression and Regulation Molecular and Cellular Oncogenesis Molecular and Cellular Oncogenesis Tumor Microenvironment and Metastasis Tumor Microenvironment and Metastasis	Marmorstein, Ronen, PhD Marmorstein, Ronen, PhD Murphy, Maureen E., PhD Murphy, Maureen E, PhD Conejo-Garcia, Jose, MD, PhD Conejo-Garcia, Jose, MD, PhD		
Thomas Jefferson University Sidney Kimmel Cancer Center at Thomas Jefferson University	Biology of Breast Cancer Biology of Prostate Cancer Cancer Cell Biology & Signaling Gastrointestinal Cancer Molecular Biology & Genetics	Rui, Hallgeir, MD, PhD Knudsen, Karen, PhD Aplin, Andrew, PhD Waldman, Scott, MD, PHD Calabretta, Bruno, MD, PhD		
University of Alabama at Birmingham UAB Comprehensive Cancer Center	Cancer Cell Biology Cancer Chemoprevention Cancer Control and Population Science Experimental Therapeutics Inflammation, Immunology and Immunotherapeutics Neuro-Oncology	Bjornsti, Mary-Ann, PhD Elmets, Craig A, MD Meneses, Karen M, PhD, RN Forero, Andres, MD Buchsbaum, Donald J, PhD Gillespie, G Yancey, PhD		
Arizona Cancer Center	Cancer Imaging Cancer Prevention and Control Therapeutic Development	Gmitro, Arthur, PhD Thompson-Carino, Patricia, PhD Dorr, Robert, PhD		
University of California at Los Angeles Jonsson Comprehensive Cancer Center	Cancer and Stem Cell Biology Cancer Molecular Imaging Cancer Nanotechnology Gene Regulation Healthy and At-Risk Populations Patients and Survivors Signal Transduction and Therapeutics Tumor Immunology	Iruela-Arispe, Luisa, PhD Wu, Anna, PhD Teitell, Michael, MD, PhD Carey, Michael, PhD Bastani, Roshan, PhD Ganz, Patricia, MD Tamanoi, Fuyu, PhD Ribas, Antoni, MD, PhD		
University of California, Davis UC Davis Comprehensive Cancer Center	Biomedical Technology Cancer Therapeutics Comparative Oncology Molecular Oncology Population Sciences & Health Disparities Prostate Cancer	Cherry, Simon R, PhD Lara, Primo N, MD Chen, Xinbin B, PhD Chen, Hongwu W, PhD Chen, Moon S, PhD, MPH Gao, Allen C, MD, PhD		
University of California, Irvine Chao Family Comprehensive Cancer Center	Cancer Prevention & Prognosis Chemical & Structural Biology Onco-Imaging & Biotechnology Systems, Pathways & Targets Research	McLaren, Christine, PhD Poulos, Tom, PhD Hughes, Christopher, PhD Fruman, David, PhD		
University of California, San Diego Moores Comprehensive Cancer Center	Cancer Biology and Signaling Cancer Genomes and Networks Cancer Prevention Hematologic Malignancies Reducing Cancer Disparities Solid Tumors and Therapeutics	Guan, Kun-Liang, PhD Ideker, Trey, PhD Patterson, Ruth E, PhD Jamieson, Catriona H, MD, PhD Elder, John, PhD Cheresh, David, PhD		
University of California, San Francisco UCSF Helen Diller Family Comprehensive Cancer Center	Breast Oncology Cancer Control Cancer Genetics Cancer, Immunity, and the Microenvironment Developmental Therapeutics Hematopoietic Malignancies Neurologic Oncology Pediatric Malignancies Prostate Cancer Tobacco Control	van 't Veer, Laura J, PhD Hiatt, Robert A, MD, MPH Witte, John S, PhD Lanier, Lewis L, PhD Munster, Pamela N, MD Shah, Neil P, MD, PhD Prados, Michael D, MD Matthay, Kate K, MD Carroll, Peter R, MD, MPH Guydish, Joseph R, PhD		

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Advanced Imaging

**University of Chicago Comprehensive Cancer Center** 

**University of Colorado Cancer Center** 

University of Hawaii at Manoa

Holden Comprehensive Cancer Center

University of Hawaii Cancer Center

University of Iowa

**University of Kansas** 

**University of Kentucky** 

**University of Maryland** 

**Greenebaum Cancer Center** 

**University of Michigan** 

Masonic Cancer Center

**University of Nebraska Medical Center** 

University of New Mexico, Albuquerque

University of New Mexico Cancer Research & Treatment Center

Fred & Pamela Buffett Cancer Center

University of Michigan Comprehensive Cancer Center

Markey Cancer Center

University of Kansas Cancer Center

Cancer Prevention and Control

Ahsan, Habibul, MBBS, MmedSc Hematopoiesis and Hematological Malignancies Stock, Wendy, MD Gajewski, Thomas F., MD, PhD

Karczmar, Gregory, PhD

Conzen, Suzanne, MD Dolan, M. Fileen, PhD

Sclafani Robert PhD

Eckhardt, S. Gail, MD

Ford, Heide, PhD

Miller, York E, MD

Byers, Tim E, MD, MPH

DeGregori, James, PhD

Ramos, Joe W, PhD, BA

Yu Herhert PhD MD MSc

LYNCH, CHARLES F. MD. PHD

Wills, Thomas, PhD, MA,

QUELLE, DAWN E, PHD

BALLAS, ZUHAIR K, MD

SALEM, ALIASGER K, PHD

SPITZ, DOUGLAS R. PHD GRAHAM, MICHAEL, PHD, MD

Neufeld, Kristi L. PhD

Fabian, Carol J, MD

Aube, Jeffrey, PhD

Rangnekar, Vivek, PhD

Moscow, Jeffrey, MD

Vore, Mary, PhD

Mao. Li. MD. PhD.

Fulton, Amy, PhD

Weber, David, PhD

Davila, Eduardo, PhD

Pauza, C David, PhD

Brenner, Dean E, MD

Haves, Daniel F. MD

Dlugosz, Andrzej A, MD

Fearon, Eric R, MD, PhD

Wang, Shaomeng, PhD Simeone, Diane M, MD

Carey, Thomas E, PhD

Rehemtulla, Alnawaz, PhD

Hussain, Maha, MD, FACP

Ljungman, Mats E D, PhD

Katz, Steven J, MD, MPH

Nunez, Gabriel, MD

Peterson, Lisa, PhD

Ritterman Peter MD

Joseph, Anne, MD, MPH

McCarthy, James, PhD

Lewis, Robert E, PhD

Black, Jennifer D. PhD

Band, Hamid, MD, PhD

Kinney, Anita, PhD Osley, Mary Ann, PhD

Sklar, Larry, PhD

Wilson, Bridget, PhD

Lange, Carol, PhD

Shimizu, Yoji, PhD

Wagner, John, MD

Talpaz, Moshe, MD

Tucker, Thomas, PhD, MPH

Ellerbeck, Edward F, MD, MPH

Immunology and Cancer Molecular Mechanisms of Cancer

Pharmacogenomics and Experimental Therapeutics

Cancer Cell Biology (CB)

Cancer Prevention & Control (PC) Developmental Therapeutics (DT) Hormone Related Malignancies (HRM) Lung Head & Neck Cancers (LHN)

Molecular Oncology (MO)

Cancer Biology

Cancer Epidemiology Cancer Prevention & Control

Cancer Epidemiology

Cancer Genomics and Cell Growth Cancer Immunology and Immunotherapy Cancer Signaling and Experimental Therapeutics

Free Radical Cancer Biology

Tumor Imaging

Cancer Biology

Cancer Control and Population Health

Cancer Prevention

Drug Discovery, Delivery and Experimental Therapeutics

Cancer Cell Biology and Signaling Cancer Prevention and Control

Drug Discovery, Delivery and Translational Therapeutics

Redox Injury and Repair Experimental Therapeutics Hormone Responsive Cancers Molecular and Structural Biology Tumor Immunology and Immunotherapy

Viral Oncology

Biomedical Prevention

Breast Oncology Cancer Cell Biology Cancer Genetics **Experimental Therapeutics** Gastrointesitnal Oncology Head and Neck Oncology

Hematologic Malignanices/BMT Molecular Imaging Prostate Oncology Radiation Sciences Socio-Behavioral

Tumor Immunology and Host Response

**University of Minnesota** Carcinogenesis and Chemoprevention

Cell Signaling

Genetic Mechanisms of Cancer

Immunology Prevention and Etiology Transplant Biology and Therapy Tumor Microenvironment

Cancer Genes and Molecular Regulations Gastrointestinal Cancer Program Molecular Biochemical Etiology Program

Cancer Control & Disparities

Cancer Genetics, Epigenetics & Genomics

Cancer Therapeutics: Technology, Discovery & Targeted Delivery

Translational Cancer Cell Biology & Signaling

**University of North Carolina Chapel Hill** Breast Cancer **UNC Lineberger Comprehensive Cancer Center** 

Carey, Lisa, MD Cancer Cell Biology Xiong, Yue, PhD

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Research Programs at NCI-Designated Cancer Centers by Institution Name				
Reported in 2014				
Center	Program Name	Program Leader(s)		
	Cancer Epidemiology Cancer Genetics Cancer Prevention and Control Clinical Research Immunology Molecular Therapeutics Virology	Olshan, Andrew, PhD Magnuson, Terry, PhD Ribisl, Kurt, PhD Dees, Elizabeth Claire, MD, ScM Ting, Jenny Pan-Yun, PhD Johnson, Gary, PhD Raab-Traub, Nancy, PhD		
University of Pennsylvania Abramson Cancer Center	Breast Cancer Cancer Control Cancer Therapeutics Hematologic Malignancies Immunobiology Melanoma and Cutaneous Malignancies Pediatric Oncology Radiobiology and Imaging Tobacco and Environmental Carcinogenesis Tumor Biology Tumor Virology	DeMichele, Angela, MD Nathanson, Katherine, MD Amaravadi, Ravi, MD Speck, Nancy, PhD Pear, Warren, MD, PhD Schuchter, Lynn, MD Balis, Frank, MD Hahn, Steven, MD Penning, Trevor, PhD Rustgi, Anil, MD Robertson, Erle, PhD		
University of Pittsburgh Cancer Institute	Biobehavioral Medicine in Oncology Program Brain Tumor Program Cancer Epidemiology, Prevention and Control Program Cancer Immunology Program Cancer Virology Program Head and Neck Cancer Program Lung Cancer Program Melanoma Program Molecular and Cellular Cancer Biology Program Molecular Therapeutics and Drug Discovery Program Prostate Cancer Program	Bovbjerg, Dana, PhD Okada, Hideho, MD, PhD Weissfeld, Joel, MD, MPH Ferris, Robert L., MD, PhD, FACS Moore, Patrick, MD, MPH Grandis, Jennifer, MD Socinski, Mark, MD Kirkwood, John, MD Van Houten, Bennett, PhD Chu, Edward, MD Nelson, Joel, MD		
University of Southern California USC Norris Comprehensive Cancer Center	Cancer Control Research Cancer Epidemiology Epigenetics and Regulation Gastrointestinal Cancers Molecular Genetics Translational and Clinical Sciences Tumor Microenvironment	Pentz, Mary, PhD Casey, Graham, PhD Stallcup, Michael R, PhD Kahn, Michael, PhD Lieber, Michael R, MD, PhD Conti, Peter S, MD, PhD Declerck, Yves A, MD		
University of Texas MD Anderson Cancer Center	Behavioral & Health Disparities Research Brain Cancer Breast Cancer Cancer Genetics and Epigenetics Cell Biology & Signal Transduction Clinical Cancer Prevention Epidemiology Gastrointestinal Cancers Genitourinary Cancer Gynecological Cancers Head and Neck Cancer Hematological Malignancies Immunology Lung Cancer Melanoma Metastasis Research Radiation Oncology, Physics & Biology Stem Cell Transplantation & Cellular Therapy Targeted Therapy	Gritz, Ellen R, PhD Yung, WK Alfred, MD Hunt, Kelly, MD Dent, Sharon, PhD Hung, Mien-Chie, PhD Brown, Powel H, MD, PhD Wu, Xifeng, MD, PhD Mishra, Lopa, MD Logothetis, Christopher, MD Lu, Karen, MD Myers, Jeffrey N, MD Kwak, Larry, MD, PhD Hwu, Patrick, MD Heymach, John, MD, PhD Grimm, Elizabeth, PhD Kalluri, Raghu, MD, PhD Buchholz, Thomas, MD Champlin, Richard E, MD Plunkett, William, PhD		
University of Texas Health Science Center at San Antonio Cancer Therapy & Research Center	Cancer Development & Progression Cancer Prevention & Population Science Experimental & Developmental Therapeutics	Li, Rong, PhD Wargovich, Michael, PhD Mooberry, Susan, PhD		
University of Texas Southwestern Medical Center Harold C. Simmons Cancer Center	Cancer Cell Networks Chemistry and Cancer Development and Cancer Molecular Therapeutics	Cobb, Melanie McKnight, Steve Parada, Luis Minna, John		
University of Utah Huntsman Cancer Institute	Cancer Control & Population Sciences Cell Response & Regulation ExperimentalTherapeutics Nuclear Control of Cell Growth & Differentiation	Mooney, Kathleen H, PhD, RN Grossman, Douglas, MD, PhD Hoffman, John M, MD Cairns, Bradley R, PhD		
University of Virginia UVA Cancer Center	Cancer Cell Signaling Program Chemical and Structural Biology Program	Brautigan, David L, PhD Bushweller, John H, PhD		

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	Immunology/Immunotherapy Program	Engelhard, Victor H, PhD	
	Molecular Genetics and Epigenetics Program	Larner, James, MD	
	Women's Oncology Program	Modesitt, Susan, MD	
University of Wisconsin Carbone Cancer Center	Cancer Control	Trentham-Dietz, Amy, PhD, MS	
	Cancer Genetics	Gould, Michael N, PhD	
	Cell Signaling	Miyamoto, Shigecki, PhD	
	Chemoprevention	Bailey, Howard H, MD	
	Experimental Therapeutics	Hoffmann, F. Michael, PhD	
	Human Cancer Virology	Ahlquist, Paul G, PhD	
	Imaging and Radiation Sciences	Ritter, Mark A, MD, PhD,	
	Tumor Microenvironment	Keely, Patricia J, PhD	
Vanderbilt University	Breast Cancer	Arteaga, Carlos L, MD	
Vanderbilt-Ingram Cancer Center	Cancer Epidemiology	Zheng, Wei, MD, PhD, MPH	
	Cancer Health Outcomes and Control	Friedman, Debra L, MD	
	Gastrointestinal Cancer	Beauchamp, Robert D, MD	
	Genome Maintenance	Cortez, David, PhD	
	Host-Tumor Interactions	Zutter, Mary M, MD	
	Signal Transduction and Chemical Biology	Macara, Ian, PhD	
	Translational Research and Interventional Oncology	Jagasia, Madan, MBBS, MS	
Virginia Commonwealth University	Cancer Cell Signaling	Spiegel, Sarah, PhD	
Massey Cancer Center	Cancer Molecular Genetics	Fisher, Paul B, MPh, PhD	
,	Cancer Prevention and Control	Bradley, Cathy J, PhD	
	Developmental Therapeutics	Grant, Steven, MD	
	Radiation Biology and Oncology	Anscher, Mitchell, MD	
Wake Forest University Health Sciences	Cancer Prevention & Control	Easterling, Douglas, PhD	
Wake Forest Comprehensive Cancer Center	Cell Growth & Survival	Lyles, Douglas, PhD	
Water orest comprehensive cancer center	Cellular Damage & Defense	Kridel, Steven, PhD	
	Clinical Research	Blackstock, Arthur William, MD	
Washington University School of Medicine and Barnes-Jewish Hospital	Breast Cancer Research	Ellis, Matthew J	
Alvin J. Siteman Cancer Center	Cell-to-Cell Communications in Cancer	Longmore, Greg	
Aiving. Siteman Cancer Center	Hematopoietic Development & Malignancy	Link, Daniel C	
	Oncologic Imaging	Dehdashti, Farrokh	
	Prevention & Control	Kaphingst, Kim	
	Solid Tumor Therapeutics	Ratner, Lee	
	Tumor Immunology	Schreiber , Robert D	
Wayne State University School of Medicine	Molecular Imaging and Diagnostics	Shields, Anthony F, MD, PhD	
Barbara Ann Karmanos Cancer Institute	Molecular Therapeutics	Matherly, Larry, PhD	
Sal Sal a / IIII Na III	Population Studies and Disparities Research	Albrecht, Terrance L, PhD	
	Tumor and Microenvironment	Sheng, Shijie, PhD	
Winship Cancer Institute of Emory University	Cancer Genetics and Epigenetics	Vertino. Paula. PhD	
the second secon	Cancer Cell Biology	Van Meir, Erwin, PhD	
	Discovery and Developmental Therapeutics	Fu, Haian, PhD	
	Cancer Prevention and Control	Bostick, Roberd, MD, MPH	
Yale University School of Medicine	Cancer Genetics and Genomics	Pusztai, Lajos, MD, PhD	
Yale Cancer Center	Cancer Immunology	Chen, Lieping, MD, PhD	
raie Caricer Cerreir	Cancer Prevention and Control	Irwin, Melinda, PhD, MPH	
	Developmental Therapeutics	Anderson, Karen S, PhD	
	Molecular Virology	DiMaio, Daniel C, MD, PhD	
	Signal Transduction	Petrylak, Daniel, MD	
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