

Shared Resources at NCI - Designated Cancer Centers Reported in 2010



Shared Resource	Institution (Cancer Center)	Leader(s)
Advanced Microscopy Facility	University of Virginia, Health Sciences Center (UVA Cancer Center)	Redick, Jan A.
Analytic Microscopy	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Bui, M., MD, PhD
Analytical Biochemistry	University of Minnesota Cancer Center (Masonic Cancer Center)	Hecht, Stephen, PhD
Analytical Chemistry	New York University Medical Center (NYU Cancer Institute)	Klein, Catherine, PhD
Analytical Core	University of Arizona (Arizona Cancer Center)	Chow, S., PhD / Stratton, S., PhD
Analytical Cytometry	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Chalmers, Jeffrey J., PhD
Analytical Cytometry	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	DiGiusto, David, PhD
Analytical Cytometry / Image Analysis	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Laskin, Deborah L., PhD
Analytical Imaging	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Condeelis, J., PhD / Macaluso, F., MS
Analytical Laboratory	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Franke, Adrian, PhD
Analytical Pharmacology	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Newman, E., PhD / Synold, T., PharmD
Animal	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Mills, Alea, PhD
Animal & Human Imaging	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Yankeelov, Thomas E., PhD
Animal (ASR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Hilakivi-Clarke, L., PhD / Glasgow, E., PhD
Animal (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	DeTolla, Louis, VMD, PhD
Animal Barrier	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Herbst, Lawrence, DVM, PhD
Animal Biomaging Resource	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Minoshima, S., MD, PhD
Animal Facility	The Wistar Institute (The Wistar Institute)	Erikson, Jan, PhD
Animal Facility	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Lawson, Terence, PhD
Animal Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Newsome, Joseph, DVM
Animal Genomics	Yale University School of Medicine (Yale Cancer Center)	McGrath, J., MD, PhD / Nottoli, T., PhD
Animal Health Resources	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Weigler, Benjamin, DVM
Animal Histopathology	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Arlin Rogers, DVM, PhD
Animal Imaging	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Koutcher, J., MD, PhD / Larson, S., MD / Le, C., PhD / Zanzonico, P., PhD
Animal Imaging	University of California Davis (UC Davis Cancer Center)	Rowland, D.J., PhD / Wisner, E., DVM
Animal Models	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Van Dyke, Terry, PhD
Animal Models & Imaging	Stanford University (Stanford University Cancer Center)	Hathaway, H., PhD / Dai, D., PhD / Norenberg, J., PhD
Animal Procedures	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Weissman, Bernard, PhD
Animal Resource Center	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Rahija, Richard, DVM, PhD
Animal Resources	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Stallcup, William, PhD
Animal Resources	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Zahnow, Cindy, PhD
Animal Tumor Models & Histopathology	Stanford University (Stanford University Cancer Center)	Chen-Tsai, Y., PhD / Cleary, M., MD
Antibody	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Reynolds, A., PhD
Antibody	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Krainer, Adrian
Antibody Development Facility	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Wayner, Elizabeth K., PhD
Applied Therapeutics & Whole Animal Imaging Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Hemann, Michael
Array	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Albertson, Donna, PhD
Athymic Animal & Xenograft	Case Western Reserve University (Case Comprehensive Cancer Center)	Liu, L., MD, PhD / Lindner, D., PhD
BASE unit (Biostat / Analytic Support / Epi)	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Elashoff, R., PhD / Li, G., PhD
Behavioral and Field Research (DEV)	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Berry-Bobovski, Lisa, MA
Behavioral Measurement	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Slater, Michael, PhD
Behavioral Measurement	University of Arizona (Arizona Cancer Center)	Thompson, C., PhD
Behavioral Measurement	Case Western Reserve University (Case Comprehensive Cancer Center)	Flocke, S.A., PhD
Behavioral Research	Fox Chase Cancer Center (Fox Chase Cancer Center)	Miller, S., PhD
Behavioral Research Methods	The Wistar Institute (The Wistar Institute)	Ostroff, J., PhD
Bioanatomic Imaging (DEV)	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Robbins, M., PhD / Bourland, D., PhD
Biobehavioral Shared Resource (DEV)	University of California at Irvine (Chao Family Comprehensive Cancer Center)	Wenzel, Lari, PhD
Biochemistry & Biotechnology	Fox Chase Cancer Center (Fox Chase Cancer Center)	Yeung, Anthony, PhD
Bioimaging Facility	Thomas Jefferson University (Kimmel Cancer Center)	Keen, James, PhD
Bioinformatics	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Ochs, Michael, PhD
Bioinformatics	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Schwartz, D., MD / Zheng, X., PhD
Bioinformatics	Salk Institute (Salk Institute Cancer Center)	Manning, Gerard, PhD
Bioinformatics	Duke University Medical Center (Duke Comprehensive Cancer Center)	Barry, William, PhD
Bioinformatics	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Kocher, J., PhD
Bioinformatics	University of Texas MD Anderson Cancer Center (MD Anderson Cancer Center)	Coombes, Kevin, PhD
Bioinformatics	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Naeve, Clayton, PhD
Bioinformatics	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Moore, Jason H., PhD
Bioinformatics	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Sherman, Simon, PhD

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Bioinformatics	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	McCombie, W. Richard, PhD
Bioinformatics	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Kibbe, Warren, PhD
Bioinformatics & Computational Biology	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Atlas, S., PhD / Bedrick, E., PhD / Stidley, C., PhD
Bioinformatics & Computing Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Mesirov, Jill
Bioinformatics (DEV)	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	McIntosh, M., PhD / Muneesh, T., MD, PhD
Bioinformatics (DEV)	Emory University (Winship Cancer Institute)	Gernert, Kim, PhD
Bioinformatics Center	The Wistar Institute (The Wistar Institute)	Davuluri, Ramana, PhD
Bioinformatics Core	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Lash, A., MD / Succi, N., PhD
Biological Imaging	Fox Chase Cancer Center (Fox Chase Cancer Center)	Yen, T.J., PhD
Biomarker Profiling	Emory University (Winship Cancer Institute)	Bouzyk, M., PhD / Moreno, C., PhD / Peng, J., PhD
Biomarkers	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Santella, Regina, PhD
Biomedical Imaging Core	University of Pennsylvania (Abramson Cancer Center)	Yu, Qian-Chun, MB, PhD
Biomedical Informatics	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Niland, J., PhD (Acting) / Yuan, Y.
Biomedical Informatics	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Eschrich, Steven, PhD
Biomedical Informatics	Yale University School of Medicine (Yale Cancer Center)	Brandt, Cynthia, MD, MPH
Biomedical Informatics (BISR)	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Califano, A., PhD
Biomedical Informatics (DEV)	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Parvin, Jeff, PhD
Biomedical Informatics Core	University of Pennsylvania (Abramson Cancer Center)	Landis, Richard J., PhD
Biomedical Informatics Core	Washington University School of Medicine (Siteman Cancer Center)	Nagarajan, R., MD, PhD / Milbrandt, J., MD, PhD
Biometrics	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Shih, Weichung Joe, PhD
Biometry	University of Arizona (Arizona Cancer Center)	Roe, Denise, PhD
Biomolecular & Proteomics	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Hachey, David L., PhD
Biomolecular Nuclear Magnetic Resonance Resource	University of Utah (Huntsman Cancer Institute)	Skalicky, Jack, PhD
Biomolecular Resource Laboratory	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Lively, M., PhD / Thomas, M., PhD
Biopolymer / Genomics	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Ambulos, Nicholas, PhD
Biopolymers & Proteomics Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Yaffe, M. / White, F.
Bioreagent & Cell Culture Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Tokes, Zoltan, PhD
Biorepository	University of California Davis (UC Davis Cancer Center)	Gandour-Edwards, Regina, MD
Biorepository & Tissue Processing (DEV)	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Willis, Joseph, MD
Biorepository & Tissue Research Facility	University of Virginia, Health Sciences Center (UVA Cancer Center)	Moskaluk, Christopher, MD
Biorepository and Biospecimen	<b>Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)</b>	Jewell, S.D., PhD
Biosample Repository	Fox Chase Cancer Center (Fox Chase Cancer Center)	Godwin, A., PhD / Huang, M., MD
Bioscience Screening	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Solow-Cordero, D., PhD / Chen, J., PhD
Biospecimen Extraction Facility	University of Texas MD Anderson Cancer Center (MD Anderson Cancer Center)	Frazier, Marsha, PhD
Biospecimens Accessioning & Analysis	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Highsmith, W.E., PhD / Lingle, W., PhD
Biostatistics	Emory University (Winship Cancer Institute)	Tighiouart, M., PhD
Biostatistics	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Begg, Colin, PhD
Biostatistics	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Kim, M., DSc
Biostatistics	Duke University Medical Center (Duke Comprehensive Cancer Center)	George, Stephen, PhD
Biostatistics	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Sargent, D., PhD / Pankratz, V., PhD
Biostatistics	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Kim, Kyungmann, PhD
Biostatistics	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Storer, Barry, PhD
Biostatistics	Virginia Commonwealth University (Massey Cancer Center)	Ramakrishnan, Viswanathan, PhD
Biostatistics	New York University Medical Center (NYU Cancer Institute)	Goldberg, Judith, ScD
Biostatistics	Yale University School of Medicine (Yale Cancer Center)	Peduzzi, Peter, PhD
Biostatistics	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Boyet, James, PhD
Biostatistics	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Abrams, Judith, PhD
Biostatistics	University of California San Diego (Moores UCSD Cancer Center)	Messer, Karen, PhD
Biostatistics	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Tosteson, Tor, ScD
Biostatistics	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Longmate, J., PhD / Smith, D., PhD
Biostatistics	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Lynch, James, PhD
Biostatistics	Case Western Reserve University (Case Comprehensive Cancer Center)	Schluchter, M., PhD / Elson, P., ScD
Biostatistics	University of Michigan (University of Michigan Comprehensive Cancer Center)	Taylor, Jermey, PhD
Biostatistics	Thomas Jefferson University (Kimmel Cancer Center)	Hyslop, Terry, PhD
Biostatistics	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Rademaker, Alfred, PhD
Biostatistics	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Shyr, Yu, PhD
Biostatistics	Oregon Health & Science University (OHSU Knight Cancer Institute)	Mori, Motomi, PhD
Biostatistics	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Wilkens, Lynne, DrPH

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Biostatistics	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Schell, Michael, PhD
Biostatistics	Indiana University (Indiana University Melvin & Bren Simon Cancer Center)	Perkins, Susan, PhD
Biostatistics	Washington University School of Medicine (Siteman Cancer Center)	Smith, Brian J., PhD
Biostatistics	Washington University School of Medicine (Siteman Cancer Center)	Miller, J. Philip, AB
Biostatistics	University of California Davis (UC Davis Cancer Center)	Beckett, Laurel, PhD
Biostatistics	Stanford University (Stanford University Cancer Center)	Lavori, Philip, PhD / Lai, Tze, PhD
Biostatistics	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Tan, Ming, PhD
Biostatistics	Medical University of South Carolina (Hollings Cancer Center)	Garrett-Mayer, Elizabeth, PhD
Biostatistics	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Catalano, P., ScD / Gelman, R., PhD
Biostatistics	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Rosner, Gary, PhD
Biostatistics	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	D'Agostino, Ralph, PhD
Biostatistics	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Wei-Yann, Tsai, PhD
Biostatistics	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Thisted, Ronald, PhD
Biostatistics	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Xie, Xian-Jin, PhD
Biostatistics & Bioinformatics (BBSR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Seillier-Moseiwitsch, Francoise, PhD
Biostatistics & Computational Biology	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Olshen, Adam, PhD (Interim)
Biostatistics & Data Management	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Hilsenbeck, Susan, PhD
Biostatistics & Informatics	Fox Chase Cancer Center (Fox Chase Cancer Center)	Ross, E., PhD
Biostatistics & Informatics	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Pollock, B.H., PhD / Michaleck, J., PhD
Biostatistics & Informatics	University of Minnesota Cancer Center (Masonic Cancer Center)	Le, Chap T., PhD
Biostatistics / Bioinformatics	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Cantor, Alan, PhD
Biostatistics / Bioinformatics	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Baron, Anna, PhD
Biostatistics and Data Management	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Ibrahim, Joseph, PhD
Biostatistics Core	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Jarjoura, David, PhD
Biostatistics Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Petroni, Gina R., PhD
Biostatistics Core	University of California at Irvine (Chao Family Comprehensive Cancer Center)	McLaren, Christine, PhD
Biostatistics Core Resource	University of Southern California (USC / Norris Comprehensive Cancer Center)	Groshen, Susan, PhD
Biostatistics Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Normolle, Daniel, PhD
Biostatistics Resource	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Wilding, George, PhD
Biostatistics Resource Group	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Berry, Donald, PhD
<b>Biostatistics Shared Resource</b>	<b>University of Utah (Huntsman Cancer Institute)</b>	<b>Boucher, Kenneth, PhD</b>
Biostatistics Unit	University of Pennsylvania (Abramson Cancer Center)	Heitjan, Daniel, PhD
Cancer Biomarkers Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Bigbee, W., PhD / Chandran, U., PhD
Cancer Clinical Trials Office	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	List, Marcy, PhD
Cancer Genetic Counseling	Yale University School of Medicine (Yale Cancer Center)	Matloff, Ellen T., MS
Cancer Genomics	Thomas Jefferson University (Kimmel Cancer Center)	Fortina, Paolo, PhD
Cancer Imaging	Stanford University (Stanford University Cancer Center)	Contag, C., PhD / Doyle, T., PhD
Cancer Informatics	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Page, C. David, PhD
Cancer Informatics Services	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Becich, M., MD, PhD / Chandran, U.
Cancer Molecular Imaging	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Bhujwalla, Zaver, PhD
Cancer Pathology	Oregon Health & Science University (OHSU Knight Cancer Institute)	Corless, Christopher, MD, PhD
Cancer Pharmacology	Fox Chase Cancer Center (Fox Chase Cancer Center)	Supko, Jeffrey, PhD
Cancer Pharmacology	Case Western Reserve University (Case Comprehensive Cancer Center)	Xu, Y., PhD
Cancer Proteomics	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Libermann, Towia A., PhD
Cancer Research Informatics & Services	Virginia Commonwealth University (Massey Cancer Center)	Penberthy, Lynne T., MD, MPH
Cancer Research Informatics Core (CRIC)	University of Southern California (USC / Norris Comprehensive Cancer Center)	Casagrande, John, DPH
Cancer Therapeutics & Diagnostic Screening Facility (DEV)	University of California at Irvine (Chao Family Comprehensive Cancer Center)	Weiss, Eric, PhD
cDNA Affymetrix and Microarray	University of Michigan (University of Michigan Comprehensive Cancer Center)	Macoska, Jill, PhD
cDNA Microarray Core	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Baylin, Stephen, MD
Cell & Molecular Imaging	Medical University of South Carolina (Hollings Cancer Center)	Lemasters, J.J., MD, PhD
Cell & Tissue Imaging	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Frase, S. / Connel, S.
Cell & Tissue Imaging Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Watkins, Simon, PhD
Cell Analysis	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Kuszynski, Charles, PhD
Cell and Tumor Imaging Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Hinton, David, MD
Cell Culture	Fox Chase Cancer Center (Fox Chase Cancer Center)	Campbell, K., PhD
Cell Culture & Viral Vector Core	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Dubey, Prunima, PhD
Cell Imaging	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Bunz, F., MD, PhD / Meeker, A., PhD
Cell Imaging	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Chew, Teng-Leong, PhD

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Cell Imaging	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Piston, David W., PhD
Cell Imaging & Histopathology	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Ranscht, Barbara, PhD
Cell Imaging and Microscopy	Emory University (Winship Cancer Institute)	Marcus, Adam, PhD
Cell Manipulation	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Ritz, Jerome, MD
Cell Processing & Gene Therapy Core	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Jaffee, Elizabeth, MD
Cell Processing & Vector Production	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Gee, Adrian G., PhD
Cell Sciences Imaging	Stanford University (Stanford University Cancer Center)	Smith, S., PhD / Mulholland, J., MA
Cell Sorting	Fox Chase Cancer Center (Fox Chase Cancer Center)	Hardy, Richard R., PhD
Cell Therapies	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Mule, Jim, PhD
Cellular & Animal Imaging	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Moin, Kamiar, PhD
Cellular Imaging	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Vazquez, Julio, PhD
Cellular Imaging Core	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Willingham, Mark, PhD
Cellular Therapy Core (GEL)	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Jones, Richard, MD
Central Education Services for Clinical Research	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	TBD
Central Microscopy Research	University of Iowa (Holden Comprehensive Cancer Center)	Moore, Kenneth C.
Central Protocol & Data Monitoring Office	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Doville, Amy, MBA, CCRP
Centralized Protocol & Data Management Unit (CPDMU)	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Sparano, Joseph, MD
Cesium 137 Irradiator	Yale University School of Medicine (Yale Cancer Center)	Nath, R., PhD
Chemical & System Biology (DEV)	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Noel, Joseph, PhD
Chemical Biology Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Lazo, John, PhD
Chemical Genomics	Indiana University (Indiana University Melvin & Bren Simon Cancer Center)	Zhang, Zhong-Yin, PhD
Chemical Library Screening	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Mercola, Mark, PhD
Clinical & Molecular Epidemiology (CMESR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Loffredo, C., PhD
Clinical & Translational Research Center	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Karp, Daniel, MD
Clinical and Molecular Pharmacology	University of California Davis (UC Davis Cancer Center)	Mack, Phil, PhD
Clinical Biologics Manufacturing & Cell Culture Facility	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Clay, Timothy, PhD
Clinical Cell and Vaccine Production Facility	University of Pennsylvania (Abramson Cancer Center)	Levine, Bruce, PhD
Clinical Imaging (DEV)	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Wilding, George, MD
Clinical Immunobiology and Correlative Studies (CICSL)	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Simon, Lacey, PhD
Clinical Informatics	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Storer, Barry, PhD
<b>Clinical Investigations</b>	<b>University of Colorado Denver &amp; Health Sciences Center (University of Colorado Cancer Center)</b>	<b>Kane, Madeleine, MD, PhD</b>
Clinical Investigations Support Office (CISO)	Salk Institute (Salk Institute Cancer Center)	El-Khoueiry, Anthony, MD
Clinical Pharmacology	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Lewis, L.D., MB, BCh, MD
Clinical Pharmacology (DEV)	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Jacobson, Pamela, PhD
Clinical Pharmacology Analytical Analysis	University of Iowa (Holden Comprehensive Cancer Center)	Jones, David R., PhD
Clinical Pharmacology Analytical Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Egorin, M., MD / Beumer, J., PhD, PharmD
Clinical Protocol & Data Management	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Karnad, Anand, MD
Clinical Protocol & Data Management	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Berenberg, Jeffrey, MD
Clinical Protocol & Data Management	Stanford University (Stanford University Cancer Center)	Fisher, G., MD, PhD / Bischoff, M., MS, MBA
Clinical Protocol & Data Management (CPDM)	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Forero, Andres, MD
Clinical Protocol & Data Mgmt / Medical Informatics	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Kroth, P., MD / Jones, D., MD
Clinical Protocol and Data Management	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Roberts, John D., MD
Clinical Protocol Management	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Niland, Joyce, PhD
Clinical Protocol Office	New York University Medical Center (NYU Cancer Institute)	Dees, C., MD
Clinical Research	University of Arizona (Arizona Cancer Center)	Dorr, R., PhD / Livingston, R., MD
Clinical Research	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Sausville, Edward, MD, PhD
Clinical Research Management	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Bell-Farrow, Audrey, MBA
Clinical Research Management	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Ratterree, Bashi, RN, BSN
Clinical Research Management Office (CRMO)	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Gelmann, Edward P., MD
Clinical Research Management Office (CRMO)	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Dawson, Nancy, MD
Clinical Research Management Office (CRMO)	Thomas Jefferson University (Kimmel Cancer Center)	O'Connell, Maureen, RN, BSN
Clinical Research Office	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Alberts, S.R., MD / Paulson, K.
Clinical Research Office	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Kuzel, Timothy, MD
Clinical Research Office	University of California at Irvine (Chao Family Comprehensive Cancer Center)	Hsiang, David, MD
Clinical Research Office	Indiana University (Indiana University Melvin & Bren Simon Cancer Center)	Croop, J., MD / Abonour, R., MD
Clinical Research Office	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Schiller, Joan, MD
Clinical Research Office	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Rudin, Charles, MD, PhD
Clinical Research Services	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Yasko, Joyce, PhD

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Clinical Research Services	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Brufsky, A., MD / Goe, H., RN
Clinical Research Support Services	Indiana University (Indiana University Melvin & Bren Simon Cancer Center)	Small, Eric, MD
Clinical Research Support Services (Data MGT)	University of Minnesota Cancer Center (Masonic Cancer Center)	Sullivan, Daniel, MD
Clinical Research Unit	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Glaspy, J., MD / Slamon, D., MD, PhD
Clinical Research Unit	University of Pennsylvania (Abramson Cancer Center)	Vaughn, D., MD
Clinical Trial Coordinating Office	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Kahl, B., MD / Kim, K., PhD
Clinical Trials	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Willett, Christopher, MD
Clinical Trials	Case Western Reserve University (Case Comprehensive Cancer Center)	Krishnamurthi, S.
Clinical Trials	Emory University (Winship Cancer Institute)	Waller, Edmund, MD, PhD
Clinical Trials	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Stuart, Robert K., MD
Clinical Trials	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Berlin, Jordan D., MD
Clinical Trials Core	Washington University School of Medicine (Siteman Cancer Center)	Michalski, Jeff M., MD, MBA
Clinical Trials Office	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Thomas, James, MD, PhD
Clinical Trials Office	Yale University School of Medicine (Yale Cancer Center)	Novik, Yelena, MD
Clinical Trials Office	University of Pennsylvania (Abramson Cancer Center)	Durivage, H., PharmD
Clinical Trials Office	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Flaherty, Lawrence E., MD
Clinical Trials Office	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Reid, Tony N., MD, PhD
Clinical Trials Office	University of Utah (Huntsman Cancer Institute)	Kessinger, M. Anne, MD
Clinical Trials Office	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Smith, David C., MD
Clinical Trials Office	University of Minnesota Cancer Center (Masonic Cancer Center)	McGlave, Phillip, MD
Clinical Trials Office Shared Resource	University of Utah (Huntsman Cancer Institute)	Akerley, Wallace, MD
Clinical Trials Support Group	University of Iowa (Holden Comprehensive Cancer Center)	Neppalli, Vishala, MD
Clinical Trials Support Laboratory	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Lush, Richard, PhD
Clinical Trials Support Office	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Bakke, Linda, PhD
Clinical Trials Support Resource	University of Texas MD Anderson Can Ctr/MD Anderson Cancer Center	Markman, Maurie, MD
Clinical Trials Support Unit (CTSUS)	University of California Davis (UC Davis Cancer Center)	Christensen, Scott, MD
Clinical Trials Support Unit (CTSUS)	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Mims, Martha P., MD, PhD
Collaborative Data Services	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Rossing, M., DVM, PhD / Sutherland, S.
Combinational Chemistry Core (DEV)	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Lam, Kit, MD, PhD
Common Equipment Core	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Papadopoulos, Nicholas, PhD
<b>Communications for Health Applications and Interventions</b>	<b>University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)</b>	<b>Campbell, M., PhD</b>
Community Practice	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Nekhladov, Larissa, MD, MPH
Community Recruitment & Retention	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Fouad, Mona N., MD, MPH
Comparative Pathology	University of Minnesota Cancer Center (Masonic Cancer Center)	Carlson, Cathy, DVM, PhD
Comparative Pathology & Mouse Phenotyping	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	LaPerle, Krista, PhD
Computational Sciences	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Churchill, G., PhD / Bult, C., PhD
Confocal & Specialized Microscopy	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Pon, Liza, PhD
Confocal Microscopy	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Christman, Judith, PhD
Core Clinical Laboratory	New York University Medical Center (NYU Cancer Institute)	Liebes, Leonard, PhD
Critical Technologies for Tissue Services	Yale University School of Medicine (Yale Cancer Center)	Rimm, David L., MD, PhD
Cytogenetics	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Jenkins, R. B., MD, PhD
Cytogenetics	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Murata-Collins, Joyce, PhD
Cytogenetics	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Varela-Garcia, Marileila, PhD
Cytogenetics	University of Minnesota Cancer Center (Masonic Cancer Center)	Hirsch, Betsy, PhD
Cytogenetics	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Lee, Charles, PhD
Cytogenetics	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Griffin, Constance, MD
Cytogenetics	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Lahti, Jill, PhD
Cytogenetics (DEV)	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Lu, Xinyan, MD
Cytometry	Case Western Reserve University (Case Comprehensive Cancer Center)	Jacobberger, James W., PhD
Cytometry & Imaging	Salk Institute (Salk Institute Cancer Center)	Chambers, David, PhD
Cytometry Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Donnenberg, A., PhD / Lotze, M., MD
Data Bank & Biorepository	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Ambrosone, Christine, PhD
Data Management & Outcomes Research (DEV)	Medical University of South Carolina (Hollings Cancer Center)	Ward, Kevin, PhD
Dissemination	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Melvin, C., PhD
DNA / Peptide Shared Resource	University of Utah (Huntsman Cancer Institute)	Schackmann, Robert, PhD
DNA Analysis / Automated Sequencing / Phosphoimaging	Duke University Medical Center/Duke (Comprehensive Cancer Center)	Krangel, M., PhD / Langdon, S., PhD
DNA Analysis Facility	University of Texas MD Anderson Can Ctr/MD Anderson Cancer Center	deCrombrugge, Benoit, MD
DNA Core	University of Iowa (Holden Comprehensive Cancer Center)	Knudtson, Kevin, L., PhD

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Shared Resource	Institution (Cancer Center)	Leader(s)
DNA Microarray	Duke University Medical Center (Duke Comprehensive Cancer Center)	Dressman, H., PhD / Nevins, J., PhD
DNA Resource	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Harlow, Edward E., PhD
DNA Sciences Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Bao, Yongde, PhD
DNA Sequencing	Fox Chase Cancer Center (Fox Chase Cancer Center)	Hardy, Richard R., PhD
DNA Sequencing	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Hahn, Beatrice H., MD
DNA Sequencing	University of California San Diego (Moore's UCSD Cancer Center)	Rana, Brinda, PhD
DNA Sequencing	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	San Miguel, Philip, PhD
DNA Sequencing	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	McCombie, W. Richard, PhD
DNA Sequencing	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Goss Kinzy, Terri, PhD
DNA Sequencing	University of Michigan (University of Michigan Comprehensive Cancer Center)	Lyons, Robert, PhD
DNA Sequencing & Analysis	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Korch, Christopher, PhD
DNA Sequencing & High Throughput Genotyping	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Marzluff, W., PhD
DNA Sequencing Facility	University of Pennsylvania (Abramson Cancer Center)	Ganguly, Tapan, PhD
Electron Microscopy	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Salisbury, J.L., PhD / Charlesworth, J.
Embryonic Stem Cell Core	Washington University School of Medicine (Siteman Cancer Center)	Ley, Timothy J., MD
Epidemiology	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Schwartz, Stephen, PhD
Epidemiology Informatics	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Rohan, T., MD, PhD / Ginsberg, M., BA
Epidemiology Research (DEV)	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Graff, John J., PhD
Equipment & Research Support	Salk Institute (Salk Institute Cancer Center)	Hunter, Tony, PhD
ES Cell & Transgenics Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Hynes, Richard
Experimental Animal & Exposure	New York University Medical Center (NYU Cancer Institute)	Tchou-Wong, Kam-Meng, PhD
Experimental Irradiation	University of Michigan (University of Michigan Comprehensive Cancer Center)	Lawrence, Theodore, MD, PhD
Experimental Irradiators	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Zhang, Yonggang, MD
Experimental Mice	University of Arizona (Arizona Cancer Center)	Ignatenko, N., PhD / Doetschman, T., PhD
Experimental Pathology	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Sullivan, Ruth, VMD, PhD
Experimental Pathology	New York University Medical Center (NYU Cancer Institute)	Loomis, Cynthia, MD, PhD
Experimental Tissue Resource	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Krolewski, John J., PhD
Facilities & Biosafety	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Kramer, M., BS / Swanson, R., PhD
Familial Cancer Registry (FCR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Isaacs, Claudine, MD
Fitch Monoclonal Antibody	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Sperling, Anne, PhD
<b>Flow and Image Cytometry Resource</b>	<b>Roswell Park Cancer Institute (Roswell Park Cancer Institute)</b>	<b>Wallace, Paul, PhD</b>
Flow Cytometry	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Drake, Charles, MD, PhD
Flow Cytometry	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Hendriks, P.J., PhD / Moore, M., DPhil
Flow Cytometry	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Ritter, Mark A., MD, PhD
Flow Cytometry	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Sperling, Anne, PhD
Flow Cytometry	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Jamieson, Beth, PhD
Flow Cytometry	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Arnold, Larry, PhD
Flow Cytometry	Yale University School of Medicine (Yale Cancer Center)	Shlomchik, Mark, MD, PhD
Flow Cytometry	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Wilson, George D., PhD
Flow Cytometry	University of Arizona (Arizona Cancer Center)	Baker, Amanda, PhD
Flow Cytometry	University of California San Diego (Moore's UCSD Cancer Center)	Kipps, Thomas J., MD, PhD
Flow Cytometry	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Mercola, Mark, PhD
Flow Cytometry	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Lazebnik, Yuri, PhD
Flow Cytometry	University of Virginia, Health Sciences Center (UVA Cancer Center)	Lannigan, Joanne, MS
Flow Cytometry	University of Michigan (University of Michigan Comprehensive Cancer Center)	Moore, Thomas, PhD
Flow Cytometry	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Daniels, Benjamin, PhD
Flow Cytometry	Thomas Jefferson University (Kimmel Cancer Center)	Zhang, Jianke, PhD
Flow Cytometry	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Goosby, Charles, PhD
Flow Cytometry	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Crowe, James E., Jr., MD
Flow Cytometry	Oregon Health & Science University (OHSU Knight Cancer Institute)	Streeter, Philip, MD, PhD
Flow Cytometry	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Djeu, Julie, PhD
Flow Cytometry	University of Minnesota Cancer Center (Masonic Cancer Center)	Pennell, Christopher, PhD
Flow Cytometry	Indiana University (Indiana University Melvin & Bren Simon Cancer Center)	Srouf, Edward, PhD
Flow Cytometry	Stanford University (Stanford University Cancer Center)	Nolan, G., PhD / Bigos, M., PhD
Flow Cytometry	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Lumpkin, Ellen P., PhD
Flow Cytometry & Cell Separation	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	Leary, James, PhD
Flow Cytometry & Cell Sorting	New York University Medical Center (NYU Cancer Institute)	Dustin, Michael, PhD
Flow Cytometry & Cell Sorting	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Ashmun, Richard, PhD

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Shared Resource	Institution (Cancer Center)	Leader(s)
Flow Cytometry & Cell Sorting	Medical University of South Carolina (Hollings Cancer Center)	Zhou, Daohong, MD
Flow Cytometry & Cellular Imaging Facility	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Andreeff, Michael, MD, PhD
Flow Cytometry & High Throughput Screening	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Edwards, B., PhD / Oprea, T., MD, PhD
Flow Cytometry & Immunology	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Hogan, C., PhD / Potter, T., PhD
Flow Cytometry (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Livak, Ferenc, MD
Flow Cytometry / Cell Imaging	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Givan, Alice, PhD
Flow Cytometry / Cell Sorting (FCSR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Creswell, Karen, PhD
Flow Cytometry / Optical Morphology	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Vile, R., PhD / Tarara, J.E.
Flow Cytometry and Cell Sorting Facility	University of Pennsylvania (Abramson Cancer Center)	Moore, Jonni, PhD
Flow Cytometry and Imaging	Virginia Commonwealth University (Massey Cancer Center)	Conrad, Daniel, PhD
Flow Cytometry and Immune Monitoring Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Horwitz, David, MD
Flow Cytometry Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Chen, J.
Flow Cytometry Facility	The Wistar Institute (The Wistar Institute)	Montaner, Luis, DVM, PhD
Flow Cytometry Facility	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Ulf, Klein, PhD
Flow Cytometry Facility	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Cook, M., PhD
Flow Cytometry Facility	University of Iowa (Holden Comprehensive Cancer Center)	Ballas, Zuhair, MD
Flow Cytometry Shared Resource	University of Utah (Huntsman Cancer Institute)	Green, Wayne, PhD
Fluorescence Activated Cell	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Porcelli, S., MD / Zhang, J., PhD
Fluorescence Microscopy & Cell Imaging	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Wandinger-Ness, Angela, PhD
Fluorescence Microscopy Shared Resource	University of Utah (Huntsman Cancer Institute)	Rodesch, Christopher, PhD
Functional Genomics	Salk Institute (Salk Institute Cancer Center)	Ecker, Joseph, PhD
Functional Genomics	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Rana, Tariq, PhD
Functional Genomics	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Pfeifer, Gerd, PhD
Functional Genomics	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Tansey, William P., MD
Gene & Virus Therapy	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Federspiel, M.J., PhD
Gene Analysis	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Wieben, E., PhD
Gene Expression	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Crowley, Michael, PhD
Gene Expression	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Geraci, M., MD / Haugen, B., MD
Gene Expression & Genotyping	Case Western Reserve University (Case Comprehensive Cancer Center)	Veigl, Martina L., PhD
Gene Expression Core	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Nelson, S., MD / Denny, C., MD
<b>Gene Microarrays</b>	<b>Oregon Health &amp; Science University (OHSU Knight Cancer Institute)</b>	<b>Harrington, Christina, PhD</b>
Gene Targeting	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Edelmann, W., PhD / Hou, H.
Gene Targeting	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Mills, Alea, PhD
Gene Targeting & Transgenic Facility	University of Virginia, Health Sciences Center (UVA Cancer Center)	Xu, Wenhao, PhD
Gene Targeting & Transgenics	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Gross, Kenneth, PhD
Gene Transfer & Somatic Cell Engineering	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Sadelain, M., MD, PhD / Riviere, I., PhD
Gene Transfer Vector	University of Iowa (Holden Comprehensive Cancer Center)	Davidson, Beverly L., PhD
Genetic Counseling Shared Resource	University of Utah (Huntsman Cancer Institute)	Kohlman, Wendy, MS
Genetically Engineered Mouse	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Klein, William H., PhD
Genetically Engineered Mouse	Baylor College of Medicine (Dan L. Duncan Cancer Center)	DeMayo, Francesco J., PhD
Genome Analysis	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Balmain, Allan, PhD
Genome Imaging	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Montagna, Cristina, PhD
Genome Sciences	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Naggert, Jurgen K., PhD
Genome-Wide RNAi Screening & Analysis	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Westbrook, T., PhD
Genomic Profiling	Baylor College of Medicine (Dan L. Duncan Cancer Center)	White, Lisa D., PhD
Genomics	Fox Chase Cancer Center (Fox Chase Cancer Center)	Testa, Joseph, PhD
Genomics	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Morrow, B., PhD / Reynolds, D., BS
Genomics	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Gilliam, T. Conrad, PhD
Genomics	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Land, Susan J., PhD
Genomics	University of Arizona (Arizona Cancer Center)	Watts, G., PhD / Futscher, B., PhD
Genomics	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Tomilson, Craig R., PhD
Genomics	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Hauser, Craig, PhD
Genomics	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Leach, Robin, PhD
Genomics	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Le Marchand, Loic, MD, PhD
Genomics	Stanford University (Stanford University Cancer Center)	Coller, J., PhD / Brown, P., PhD
Genomics	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Story, Michael, PhD
Genomics	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Viale, A., PhD / Tempst, P., PhD
Genomics & Epigenomics (GESR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Ressom, Habtom, PhD



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Shared Resource	Institution (Cancer Center)	Leader(s)
Genomics / RNAi	New York University Medical Center (NYU Cancer Institute)	Carlton, Jane, PhD
Genomics and Bioinformatics	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Topal, Michael, PhD
Genomics and Expression	University of California Davis (UC Davis Cancer Center)	Gregg, Jeff, MD
Genomics Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Van Der Berg, David, PhD
Genomics Core Facility	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Jafari, Nadereh, PhD
Genomics Facility	The Wistar Institute (The Wistar Institute)	Showe, Louise, PhD
Genomics Facility (Affymetrics)	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Lozano, Guillermina, PhD
Genomics Resource	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Delrow, Jeffrey, PhD
Genomics Shared Resource	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Nowak, Norma, PhD
Genomics Technology	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Murty, V., PhD / Palomero, T., PhD
Glassware Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Neitznick, Joan, MS
Glassware Preparation Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Solomon, Frank
Glassware Washing	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Ruperto, Jeanne, MT (ASCP), MBA
Glassware Washing	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmell Comprehensive Cancer Center)	Papadopoulos, Nicholas, PhD
Glasswashing	Fox Chase Cancer Center (Fox Chase Cancer Center)	Hazel, Jo-Dina
Health and Survey Research Center	University of Minnesota Cancer Center (Masonic Cancer Center)	Harwood, Eileen, PhD
Health Behavior, Communication and Outreach (DEV)	Washington University School of Medicine (Siteman Cancer Center)	Jeffe, Donna, PhD
Health Communication	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Viswanath, Vish, PhD
Health Communications	University of Michigan (University of Michigan Comprehensive Cancer Center)	An, Larry, PhD
Hematopoietic Stem Cell	Case Western Reserve University (Case Comprehensive Cancer Center)	Solchaga, L.A., MD, PhD / Cooke, K., MD
High Resolution Electron Microscopy Facility	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Langley, Robert, PhD
High Resolution Imaging	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Keyser, Kent T., PhD
High Speed Cell Sorter Core	Washington University School of Medicine (Siteman Cancer Center)	Graubert, Timothy A., MD
High Throughput Screening	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Roth, Michael, PhD
High Throughput-Screening & CS	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Weaver, C. David, MD
High-Res NMR Spectroscopy / X-Ray Crystallography	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Spicer, L, PhD / Beese, L, PhD
High-Throughput Polymorphism Detection	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Hunter, D., MD, ScD / Kwiatkowski, D., MD
High-Throughput Screening (DEV)	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Moon, Randall, PhD
High-Throughput Screening (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Weber, David, PhD
High-Throughput Screening Facility	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Scheinberg, D., MD, PhD / Djaballah, H., PhD
Histology	<b>UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)</b>	Wing, Chung (John) Chan, MD
Histology & Immunohistochemical	University of California San Diego (Moore's UCSD Cancer Center)	Varki, Nissi, MD
Histology Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Lees, Jacqueline
Histopathology	Fox Chase Cancer Center (Fox Chase Cancer Center)	Klein-Szanto, Andres, MD
Histopathology	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Cannella, B., PhD / Sellers, R., DVM, PhD
Histopathology & Microscopy Sciences	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Smith, Richard S., MD, DSC
Histopathology & Tissue (HTSR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Kallakury, Bhaskar, MD
HTS & Chemistry	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Guida, Wayne, PhD
Human Immune Monitoring	Stanford University (Stanford University Cancer Center)	Maeker, H., PhD / Davis, M., PhD
Human Immunologic Monitoring	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Gajewski, Thomas, MD, PhD
Human Immunology Core	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmell Comprehensive Cancer Center)	Hess, Allan, PhD
Human Immunology Core	University of Pennsylvania (Abramson Cancer Center)	June, Carl, MD
Human Pedigree Analysis Resource	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Amos, Christopher, PhD
Human Tissue & Pathology	Emory University (Winship Cancer Institute)	Brat, Daniel, MD, PhD
Human Tissue Acquisition & Pathology	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Zutter, Mary M., MD
Human Tissue Acquisition & Pathology	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Ayala, Guastavo
Human Tissue Repository & Tissue Analysis	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Bocklage, T., MD / Chen, I., DVM
Human Tissue Resource	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Lingen, Mark, DDS, PhD
Hybridoma	Case Western Reserve University (Case Comprehensive Cancer Center)	Colmenares, Clemencia, PhD
Imaging (DEV)	Virginia Commonwealth University (Massey Cancer Center)	Kuppusamy, P., PhD / Powell, K.A., PhD
Imaging (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Ambulos, Nicholas, PhD
Imaging Core Service	University of Arizona (Arizona Cancer Center)	Lynch, R., PhD / Raghunand, N., PhD / Rodriguez, J., PhD
Imaging Research	Case Western Reserve University (Case Comprehensive Cancer Center)	Flask, Christopher, PhD
Imaging Response Assessment Team (DEV)	University of California Davis (UC Davis Cancer Center)	Siegel, B., MD / Mintun, M., MD
Immune Monitoring	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Channon-Smith, Jacqueline Y., PhD
Immune Monitoring Core Lab	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Radvanyi, Laszlo, PhD
Immune Monitoring Lab	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Cao, Jianhong, PhD
Immunohistochemistry	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Montag, Anthony, MD



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Shared Resource	Institution (Cancer Center)	Leader(s)
Immunohistochemistry	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Goodell, L., MD, PhD / Reiss, M., MD / Foran, D., PhD
Immunohistochemistry & Molecular Pathology	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Waldman, Frederic, MD, PhD
Immunoincompetent Rodent & Biohazard Facility	Duke University Medical Center/Duke (Comprehensive Cancer Center)	Norton, J., DVM, PhD / Bigner, D., MD, PhD
Immunologic Monitoring	University of Michigan (University of Michigan Comprehensive Cancer Center)	Chang, A., MD / Zou, W., MD, PhD
Immunological Monitoring & Cellular Products Laboratory	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Whiteside, T., PhD / Butterfield, L
In Vivo Imaging Facility	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Mountz, J., MD, PhD / Wiener, E., PhD
Informatics	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Bondy, Jessica, MA
Informatics	Thomas Jefferson University (Kimmel Cancer Center)	London, Jack, PhD
Informatics	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Masys, Daniel R., MD
Informatics	Oregon Health & Science University (OHSU Knight Cancer Institute)	McWeeney, Shannon K., PhD
Informatics	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Okimoto, Gordon, PhD
Informatics & Data Management	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Osterman, Andrei, PhD
Informatics / Bioinformatics	University of Arizona (Arizona Cancer Center)	Mount, David, PhD
Information Systems	Duke University Medical Center/Duke (Comprehensive Cancer Center)	Annechiarcio, Robert
Instrumentation	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Powers, Scott, PhD
Integrated Microscopy	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Glick, Benjamin, PhD
Integrated Microscopy	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Mancini, M.A., PhD / Broughman, J., MD
Investigational Drug Services	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Todaro, Barbara, PharmD
Investigational Drug Services	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Miller, Brian, PharmD
In-Vivo Functional Onco-Imaging	University of California at Irvine (Chao Family Comprehensive Cancer Center)	Gulsen, G., PhD
Irradiation	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Hoopes, P. Jack, PhD
Irradiation Core (DEV)	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Raben, David, MD
IVES - Bioluminescence (DEV)	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Li, Chuan-Yuan, PhD
Keck Biophysics	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Widom, Jonathan, PhD
KUGR / Genomics	University of New Mexico Albuquerque (UNM Cancer Research & Treatment Center)	Ness, S., PhD / Edwards, J., PhD
Laboratory Animal Facility	Fox Chase Cancer Center (Fox Chase Cancer Center)	Rozmiarek, H., DVM, PhD
Laboratory Animal Resource	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Buitrago, Sandra, DVM
Laboratory Animals	Thomas Jefferson University (Kimmel Cancer Center)	Buchberg, Arthur, PhD
Laboratory for Cell Analysis	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Pinkel, Daniel, PhD
Laboratory Instrumentation	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Lau, Alan, PhD
Laboratory Services	<b>UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)</b>	Lawson, Terence, PhD
Laboratory Support	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Lau, Alan, PhD
Laboratory Support Services	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Lattime, Edmund C., PhD
Large Scale Digital Cell Analysis System	University of Iowa (Holden Comprehensive Cancer Center)	Ianzini, F., PhD / Mackey, M., PhD
Leukemia Tissue Bank	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Marcucci, Guido, MD
Light Microscopy	Duke University Medical Center/Duke (Comprehensive Cancer Center)	McClay, D., PhD / Johnson, S., PhD
Lipidomics	Medical University of South Carolina (Hollings Cancer Center)	Bielawska, A., PhD
Live Cell Imaging	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Luby-Phelps, Kate, PhD
Lymphocyte Culture Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Sutherland, William M., PhD
Macromolecular Crystallography	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	Friedman, Alan, PhD
Macromolecular Interactions	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Lafer, E.M., PhD / Demeler, B., PhD
Macromolecular Structure	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Hinck, A.P., PhD / Hart, J.P., PhD
Macromolecular X-ray Crystallography (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Tsai, Francis, DPhil
Magnetic Resonance Imaging and Spectroscopy (MRIS)	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Karczmar, G., PhD / Roman, B., PhD
MAPS Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Dunlap-Brown, M.
Mass Spectrometry	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Cole, Robert, PhD
Mass Spectrometry	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	Wood, Karl, PhD
Mass Spectrometry	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Weintraub, Susan T., PhD
Mass Spectrometry	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Fisher, Susan, PhD
Mass Spectrometry and Proteomics	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Lee, Terry, PhD
Mass Spectrometry Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Sherman, Nicholas E., PhD
Mass Spectrometry Resource	University of Utah (Huntsman Cancer Institute)	Nelson, Chad, PhD
Melanoma Core	University of Pennsylvania (Abramson Cancer Center)	Ming, Michael, MD
Microarray	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Croce, Carlo, MD
Microarray	University of California San Diego (Moore's UCSD Cancer Center)	Wachsmann, William, MD, PhD
Microarray	University of Virginia, Health Sciences Center (UVA Cancer Center)	Gingeras, Tom, PhD
Microarray	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Enkemann, Steve, PhD
Microarray	Yale University School of Medicine (Yale Cancer Center)	Mane, Shrikant, PhD

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Shared Resource	Institution (Cancer Center)	Leader(s)
Microarray Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Triche, Timothy, MD
Microarray Core Laboratory	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Miller, Lance D., PhD
Microarray Facility	University of Pennsylvania (Abramson Cancer Center)	Baldwin, Donald, PhD
Microarray Resource	University of Utah (Huntsman Cancer Institute)	Dalley, Brian, PhD
Microarray Technologies Core Facility	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Lees, Jacqueline
Microchemical Core Laboratory	University of Southern California (USC / Norris Comprehensive Cancer Center)	McMillan, Minnie, PhD
Microchemistry & Proteomics	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Tempst, P., PhD / Bromage, H., PhD
Microscopy	University of Southern California (USC / Norris Comprehensive Cancer Center)	Gertler, Frank
Microscopy	University of California San Diego (Moores UCSD Cancer Center)	Feramisio, James R., PhD
Microscopy	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Spector, David
Microscopy & Imaging (Electron & Light)	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Griffith, J., PhD / Bagnell, R., PhD
Microscopy & Imaging (MISR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Mueller, Susette, PhD
Microscopy Facility	The Wistar Institute (The Wistar Institute)	Heber-Katz, Ellen, PhD
Molecular & Cell Biology Support / Glassware Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Landolph, Joseph R., PhD
Molecular & Genomic Analysis	Washington University School of Medicine (Siteman Cancer Center)	Watson, M.A., MD, PhD / Payton, J., BS, PhD, MD
Molecular Biology	Virginia Commonwealth University (Massey Cancer Center)	Taylor, Shirley, PhD
Molecular Biology	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Hamilton, Joshua A., PhD
Molecular Biology	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Hollingsworth, Michael, PhD
Molecular Biology	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Chen, Jiandong, PhD
Molecular Biology / Recombinant Protein Facility	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Morrow, Casey D., PhD
Molecular Clinical Trials	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Gilbertson, Richard, MD, PhD
Molecular Cytogenetics	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Chaganti, R., PhD / Leversha, M., PhD
Molecular Cytogenetics	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Heerema, Nyla A., PhD
Molecular Cytogenetics	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Chang, Sandy
Molecular Cytology	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Resh, M., PhD / Manova, K., PhD
Molecular Diagnosis and Genotyping Laboratory	University of Pennsylvania (Abramson Cancer Center)	Baldwin, Donald, PhD
Molecular Imaging Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Berr, Stuart S., PhD
Molecular MNR	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Krishna, N. Rama, PhD
Molecular Modeling	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Dunbrack, R., PhD
Molecular Modeling & Synthetic Chemistry	University of California San Diego (Moores UCSD Cancer Center)	Laurence, H., PhD / Mash, E., PhD
<b>Molecular Pathology</b>	<b>College of Physicians &amp; Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)</b>	<b>Hibshoosh, H., MD / Cordon-Cardo, C., MD, PhD</b>
Molecular Phenotyping Sciences	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Roopenian, Derry C., PhD
Molecular Screening	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Bradley, K., PhD / Damoiseaux, R., PhD
Monoclonal Antibodies	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Johnson, Donald, PhD
Monoclonal Antibody	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Denzin, L., PhD / Weis-Garcia, F., PhD
Monoclonal Antibody	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Jones, Jonathan, PhD
Monoclonal Antibody	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	DeCaprio, James A., MD
Monoclonal Antibody Facility	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Bover, Laura, PhD
Morphology	University of Michigan (University of Michigan Comprehensive Cancer Center)	Welsh, Michael, PhD
Mouse Biology	University of California Davis (UC Davis Cancer Center)	Lloyd, Kent, DVM, PhD
Mouse Genetics	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Lacy, E., PhD / Mark, W., PhD
Mouse Genetics Facility	The Wistar Institute (The Wistar Institute)	Kissil, Joseph, PhD
Mouse Genetics Laboratory	University of Minnesota Cancer Center (Masonic Cancer Center)	Largaespada, David, PhD
Mouse Imaging	New York University Medical Center (NYU Cancer Institute)	Turnbull, Dan, PhD
Mouse Models	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Luetette, Noreen, PhD
Mouse Models Resource	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Donahue, Leah Rae, PhD
Mouse Pathology	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Coussens, L., PhD / Kogan, S., MD
Mouse Phenotyping Facility	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Tourtellotte, Warren, MD, PhD
MRI / MRS (DEV)	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Serkova, Natalie, PhD
NMR	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Wang, Guangshun, PhD
Nuclear Magnetic Resonance (NMR)	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	Post, Carol B., PhD
Nucleic Acid (DEV)	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Alder, Hansjuerg, PhD
Nucleic Acid Sequencing & Synthesis	Virginia Commonwealth University (Massey Cancer Center)	Buck, Gregory, PhD
Nutrition	University of California San Diego (Moores UCSD Cancer Center)	Rock, Cheryl, PhD, RD
Nutrition Assessment	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Standley, J. / Neuhouser, M., PhD, RD
Nutrition Support	University of Hawaii at Manoa (University of Hawaii Cancer Center)	Murphy, Suzanne, PhD
Office of Clinical Research	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Rigas, J., MD
Office of Clinical Research	University of Michigan (University of Michigan Comprehensive Cancer Center)	Fracasso, Paula, MD

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Shared Resource	Institution (Cancer Center)	Leader(s)
Office of Human Research Services	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Goodin, Susan, PharmD
Optical Biology	University of California Davis (UC Davis Cancer Center)	Shacklett, Barbara, PhD
Optical Biology Core	University of California at Irvine (Chao Family Comprehensive Cancer Center)	Marsh, Lawrence, PhD
Optical Imaging	Thomas Jefferson University (Kimmel Cancer Center)	Lechleiter, J.D., PhD / Frohlich, V., PhD
Optical Molecular Imaging & Analysis	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Dewhirst, Mark, DVM, PhD
Organic Synthesis	Fox Chase Cancer Center (Fox Chase Cancer Center)	Dunbrack, R., PhD
Organic Synthesis	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Querfelli, O., PhD / Danishefsky, S., PhD
Outcomes Measurement & Survey Core	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Hahn, Elizabeth, MA
Pathology	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Harker, Rhodes C., MD, PhD
Pathology	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Weiss, L., MD / Chu, P., MD
Pathology	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Franklin, W., MD / Richer, J., PhD
Pathology	University of Texas Hlth Sci Ctr San Antonio (Cancer Therapy & Research Center)	Yeh, I-Tien, MD
Pathology & Biorepository (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Ioffe, Olga, MD
Pathology Administration	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Duyao, Mabel, PhD
Pathology Core	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Reuter, V., MD
Pathology Core	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Yang, Ximing, MD, PhD
Pathology Resource Network	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Morrison, Carl, MD, DVM
Patient Reported, Outcomes, Survey & Population Research	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Basen-Engquist, K., PhD
Peptide Synthesis	Salk Institute (Salk Institute Cancer Center)	Hunter, Tony, PhD
Pharmaceutical Research	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Morris, A., PharmD / Ali-Osman, F., DSC
Pharmaceutical Research Services	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Marmoacha, Rebecca, PharmD
Pharmacoanalytic Laboratory	University of Southern California (USC / Norris Comprehensive Cancer Center)	Louie, Stan, PhD
Pharmacoanalytical (DEV)	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Chan, Kenneth, PhD
Pharmacokinetic / Pharmacodynamic	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Fetterly, Gerald, PhD
Pharmacokinetics	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Baker, S., PharmD, PhD / Crews, K., PharmD
Pharmacokinetics, Pharmacodynamics, Pharmacogenetics (3P) Lab	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Kolesar, Jill, PharmD
Pharmacology	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Ames, M.M., PhD / Reid, J., PhD
Pharmacology	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Li, Jing, PhD
Pharmacology	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Gustafson, Daniel, PhD
Pharmacology & Analytical Center	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Madden, Timothy, PhD
<b>Pharmacology Analytical Core</b>	<b>Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)</b>	<b>Rudek, Michelle, PharmD, PhD</b>
Pharmacology Core	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Ratain, Mark, MD
Pharmacy	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Grendahl, D.
Population Sciences Biorepository (DEV)	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Scheurer, Michael, PhD
Population Studies	Fox Chase Cancer Center (Fox Chase Cancer Center)	Ross, Eric, PhD
Practice-based Research Network	Case Western Reserve University (Case Comprehensive Cancer Center)	Werner, J., PhD / Stange, K.C., MD, PhD
Preclinical Imaging Research Laboratory (PIRL)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Albanese, Christopher, PhD
Preclinical Therapeutics	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Akhurst, Rosemary, PhD
Prevention Center	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	McTiernan, A., MD, PhD / Lampe, J., PhD
Protein & Libraries Expression Facility	The Wistar Institute (The Wistar Institute)	Lieberman, Paul, PhD
Protein Chemistry & Proteomics	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	McCormick, D.J., PhD / Bergen, H.R., PhD
Protein Expression & Proteomics	Baylor College of Medicine (Dan L. Duncan Cancer Center)	Edwards, Dean, PhD
Protein Production	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Rock, Charles, PhD
Protein Sciences Core	University of Virginia, Health Sciences Center (UVA Cancer Center)	Shannon, John D., PhD
Proteomics	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Angeletti, R., PhD / Nieves, E., BS
Proteomics	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Shapiro, Lawrence, PhD
Proteomics	Salk Institute (Salk Institute Cancer Center)	Fischer, Wolfgang, PhD
Proteomics	Duke University Medical CenterDuke (Comprehensive Cancer Center)	Moesley, Arthur, PhD
Proteomics	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Green-Church, Kari, PhD
Proteomics	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Chen, Xian, PhD
Proteomics	New York University Medical Center (NYU Cancer Institute)	Neubert, Thomas, PhD
Proteomics	Yale University School of Medicine (Yale Cancer Center)	Stone, Kathryn, BA
Proteomics	Dartmouth-Hitchcock Medical Center (Norris Cotton Cancer Center)	Gerber, S., PhD
Proteomics	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Regnier, Fred, PhD
Proteomics	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Wolf, Dieter, MD
Proteomics	Cold Spring Harbor Laboratory (Cold Spring Harbor Laboratory)	Pappin, Darryl, PhD
Proteomics	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Duncan, Mark, PhD
Proteomics	Oregon Health & Science University (OHSU Knight Cancer Institute)	David, Larry, PhD

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Proteomics	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Koomen, John, PhD
Proteomics	Stanford University (Stanford University Cancer Center)	Chien, Allis, PhD
Proteomics	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Sussman, Michael R., PhD
Proteomics	Case Western Reserve University (Case Comprehensive Cancer Center)	Chance, M., PhD / Kinter, M.T., PhD
Proteomics & Metabolomics Shared Resource	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Byers, S., PhD / Fornace, A., Jr., MD
Proteomics & Molecular Characterization	Thomas Jefferson University (Kimmel Cancer Center)	Quong, Andrew, PhD
Proteomics (DEV)	University of Arizona (Arizona Cancer Center)	Stemmer, Paul M., PhD
Proteomics (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Yang, Austin, PhD
Proteomics Core	University of Pennsylvania (Abramson Cancer Center)	Blair, Ian, PhD
Proteomics Core	Washington University School of Medicine (Siteman Cancer Center)	Townsend, R. Reid, MD, PhD
Proteomics Facility	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Speicher, David, PhD
Proteomics Facility	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Barnes, S., PhD / Kim, H., PhD / Mobley, J., MD
Proteomics Resource	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Gafken, Philip, PhD
Protocol Management Office	Fox Chase Cancer Center (Fox Chase Cancer Center)	Martin, L., MD
Radiation & Free Radical Research	University of Iowa (Holden Comprehensive Cancer Center)	Spitz, Doug R., PhD
Radiation Linear Accelerator (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	D'Souza, Warren, MD
Radiation Research	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Liberman, Howard, PhD
Radiation Resources	Case Western Reserve University (Case Comprehensive Cancer Center)	Oleinick, N.L., PhD / Willard, B., PhD
Radiochemistry	Duke University Medical Center (Duke Comprehensive Cancer Center)	Zalutsky, Michael, PhD
Rapid Case Ascertainment	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Olshan, Andrew, PhD
Rapid Case Ascertainment	Yale University School of Medicine (Yale Cancer Center)	Mehta, Rajni, MPH
Rapid Case Identification	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Adami, Hans-Olov, MD, PhD
Reprod. Sciences- Rederivation, Cryo & Reconstitution (DEV)	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Taft, Robert, PhD
Reproductive Sciences- Cell Biology & Microinjection	Jackson Laboratory (The Jackson Laboratory Cancer Center)	Gridley, Thomas, PhD
Research Animal Resource Center (RARC)	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Lipman, Neil, VMD
Research Animal Support Facility	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Tinkey, Peggy, DVM
Research Histology Facility	University of Virginia, Health Sciences Center (UVA Cancer Center)	Tung, Kenneth, MD
Research Histopathology	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Hamilton, Stanley R., MD
Research Informatics Shared Resource	University of Utah (Huntsman Cancer Institute)	Courdy, Samir
Research Pathology	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Porter, P., MD / Randolph-Habecker, J., PhD
<b>Research Pharmacy</b>	<b>Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)</b>	<b>Kiang, Mark, MS, RPh</b>
Research Pharmacy	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Goodin, Susan, PharmD
Research Pharmacy	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Schwartz, R., PharmD, BCOP
Research Recruitment & Minority Outreach	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Grann, Victor, MD, MPH
Research Trials Office: Admin	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Radich, J., MD / Bakke, L, RN
Rodent Histopathology	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Howley, P., MD
Safety	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Rogan, Eleanor, PhD
Scientific Image Reconstruction & Analysis	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Nishikawa, Robert, PhD
Scientific Instrumentation Facility	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Hank, Jacquelyn A., PhD
Shared Research Resources	Massachusetts Institute of Technology (David H. Koch Institute for Integrative Cancer Research at MIT)	Housman, David
Small Animal Cancer Imaging Core	Washington University School of Medicine (Siteman Cancer Center)	Ackerman, J., PhD / Welch, M., PhD
Small Animal Imaging	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Zinn, Kurt, DVM, PhD
Small Animal Imaging	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Herschman, H., PhD / Stout, D., PhD
Small Animal Imaging	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Lin, Weili, PhD
Small Animal Imaging	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Colcher, David, PhD
Small Animal Imaging	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Thakur, Matthew, PhD
Small Animal Imaging	University of Iowa (Holden Comprehensive Cancer Center)	Sunderland, John, PhD
Small Animal Imaging	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Mason, Ralph, PhD
Small Animal Imaging	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Weichert, Jamey P., PhD
Small Animal Imaging Core	University of Pennsylvania (Abramson Cancer Center)	Chodosh, L., MD, PhD / Schnall, M., MD, PhD
Small Animal Imaging Facility	University of Texas MD Anderson Can CtrMD Anderson Cancer Center	Hazle, John, PhD
Small Molecule Screening	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Hoffmann, F. Michael, PhD
Specialized Histopathology	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Stemmer-Rachamimov, A.O., MD / Aster, J.C., MD, PhD
Specimen Accessioning Core	Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmel Comprehensive Cancer Center)	Hess, Allan, PhD
Specimen Processing	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Digel, Jon
Structural Biology	Virginia Commonwealth University (Massey Cancer Center)	Chlebowski, Jan, PhD
Structural Biology	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Redinbo, Matthew, PhD
Structural Biology	Sanford-Burnham Medical Research Institute (Sanford-Burnham Medical Research Institute)	Liddington, Robert, PhD

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Shared Resource	Institution (Cancer Center)	Leader(s)
Structural Biology	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Jones, D., PhD / Churchill, M., PhD
Structural Biology	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	Almo, S., PhD / Girvin, M., PhD
Structural Biology (DEV)	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Toth, E., PhD / Weber, D., PhD
Structural Biology Facility	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	Mondragon, Alfonso, PhD
Survey & Biospecimen	Vanderbilt University (Vanderbilt-Ingram Cancer Center)	Zheng, Wei, MD, PhD
Survey Methods	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Jacobsen, P., PhD / Quinn, G., PhD
Survey Methods & Data Collection Shared Resource	Case Western Reserve University (Case Comprehensive Cancer Center)	Sweeney, Carol, PhD
Survey Research	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Beebe, T., PhD
Survey Research	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Trentham-Dietz, Amy, PhD
Survey Research	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Marcus, AI, PhD
Survey Research & Data Acquisition Resource	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Hyland, Andrew, PhD
Systems & Computational Biology	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Giroux, Craig, PhD
Therapeutic Manufacturing	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Heimfeld, S., PhD / Manger, R., PhD
Tissue	H. Lee Moffitt Cancer Ctr & Research Institute at the Univ. of S. Florida (H. Lee Moffitt Cancer Ctr & Research Institute)	Coppola, Domenico, MD
Tissue	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Ljung, Britt-Marie, MD
Tissue	University of Michigan (University of Michigan Comprehensive Cancer Center)	Giordano, Thomas, MD, PhD
Tissue & Blood Procurement	Duke University Medical Center (Comprehensive Cancer Center)	Proia, Alan, MD / Dash, Rajesh, MD
Tissue & Cell Molecular Analysis	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Lingle, W., PhD / Lloyd, R.V., MD, PhD
Tissue & Research Pathology	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Dhir, Rajiv, MD
Tissue Acquisition & Applications Core Resource	University of Utah (Huntsman Cancer Institute)	Cline, Anne, MS
Tissue Acquisition (DEV)	University of Chicago Cancer Research Center (University of Chicago Cancer Research Center)	Wilding, George, MD
Tissue Acquisition, Cell & Molecular Analysis	University of Arizona (Arizona Cancer Center)	Nagle, R., MD, PhD / Bhattacharyya, A., MD / Zheng, W., MD
Tissue and Data Acquisition and Analysis	Virginia Commonwealth University (Massey Cancer Center)	Garrett, Carleton, MD, PhD
Tissue Bank (DEV)	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	True, L., MD / Porter, P., MD
Tissue Culture	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Oglesbee, Steve, BA
Tissue Culture (TCSR)	Georgetown Lombardi Comprehensive Cancer Center (Georgetown Lombardi Comprehensive Cancer Center)	Haddad, Bassem, MD
Tissue Culture / Monoclonal Antibody	University of Colorado Denver & Health Sciences Center (University of Colorado Cancer Center)	Nordeen, Steve, PhD
Tissue Culture Facility	University of Virginia, Health Sciences Center (UVA Cancer Center)	Fox, Nena S.
Tissue Management	Harold C. Simmons at UT Southwestern Medical Center (Harold C. Simmons Cancer Center)	Scheuermann, Richard, PhD
Tissue Microarray & Imaging	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Signoretto, Sabina, MD
<b>Tissue Microarray Core</b>	<b>Sidney Kimmell Comprehensive CC at John Hopkins University (Sidney Kimmell Comprehensive Cancer Center)</b>	<b>DeMarzo, Angelo, MD, PhD</b>
Tissue Procurement	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Grizzle, William E., MD, PhD
Tissue Procurement	UNMC / Eppley Cancer Center (UNMC Eppley Cancer Center)	Bridge, Julia, MD
Tissue Procurement	University of Iowa (Holden Comprehensive Cancer Center)	DeYoung, Barry R., MD
Tissue Procurement	Stanford University (Stanford University Cancer Center)	Pollack, J., MD, PhD / Hoang, C., MD
Tissue Procurement & Biospecimens	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Thorne, L., MD / Kim, H.J., MD
Tissue Procurement & Histology	Case Western Reserve University (Case Comprehensive Cancer Center)	MacLennan, Gregory T., MD
Tissue Procurement Core	Washington University School of Medicine (Siteman Cancer Center)	Watson, Mark A., MD, PhD
Tissue Procurement Facility	University of Minnesota Cancer Center (Masonic Cancer Center)	Skubit, A., PhD / Schmechel, S., MD, PhD
Tissue Retrieval Service	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	August, David A., MD
Trans. Res. Lab, Personalized Oncology (DEV)	Emory University (Winship Cancer Institute)	Zhao, Richard, PhD
Transcriptional Profiling	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	TBD
Transgenic	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Pollard, J., PhD / Chen, K., MD
Transgenic & Embryonic Stem Cell Technology	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Millen, Kathleen, PhD
Transgenic & Gene Targeted Mouse	Mayo Clinic Rochester (Mayo Clinic Cancer Center)	Van Deursen, J., JMA, PhD
Transgenic & Knock Out Mouse	Duke University Medical Center (Comprehensive Cancer Center)	Hogan, B., PhD / Norton, J., PhD
Transgenic & Targeting Core	Case Western Reserve University (Case Comprehensive Cancer Center)	Conlon, Ronald, PhD
Transgenic / Gene Knockout	Oregon Health & Science University (OHSU Knight Cancer Institute)	Fdorov, Lev, PhD
Transgenic / Knockout Mouse	Thomas Jefferson University (Kimmel Cancer Center)	Landel, Carlisle, PhD
Transgenic / Knockout Mouse Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Maxson, Robert, PhD
Transgenic / Knockout Mouse Service	Robert Wood Johnson Medical School (Cancer Institute of New Jersey)	Rabson, A., MD / Pintar, J., PhD
Transgenic / Targeted Mutagenesis	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Killeen, Nigel, PhD
Transgenic and Chimeric Mouse Facility	University of Texas MD Anderson Can Ctr (MD Anderson Cancer Center)	Cooke, N., MD / Liebhaber, S., MD
Transgenic and ES Cell Shared Resource	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Wu, H., MD, PhD / Liu, X., MD, PhD / Jiang, M., PhD
Transgenic Animal	Ohio State University Comprehensive Cancer Center (Ohio State University Comprehensive Cancer Center)	Young, A.P., PhD / Herman, G., MD, PhD (Interim)
Transgenic Animal / Embryonic Stem Cell	University of Alabama at Birmingham (UAB Comprehensive Cancer Center)	Kesterson, Robert A., PhD
Transgenic Animal Facility	University of Wisconsin (UW Paul P. Carbone Comprehensive Cancer Center)	Griep, Anne E., PhD
Transgenic Animal Facility	Salk Institute (Salk Institute Cancer Center)	Lee, Kuo-Fen, PhD

Shared Resources at NCI - Designated Cancer Centers Reported in 2010



Shared Resource	Institution (Cancer Center)	Leader(s)
Transgenic Gene Knockout	St. Jude Children's Research Hospital (St. Jude Children's Research Hospital)	Grosveld, Gerard, PhD
Transgenic Mouse	Fox Chase Cancer Center (Fox Chase Cancer Center)	Kappes, Dietmar, PhD
Transgenic Mouse	College of Physicians & Surgeons, Columbia University (Herbert Irving Comprehensive Cancer Center)	Constantini, F., PhD / Ludwig, T., PhD
Transgenic Mouse	New York University Medical Center (NYU Cancer Institute)	Sunshine, Mary Jean
Transgenic Mouse	University of California San Diego (Moore's UCSD Cancer Center)	Mellon, Pamela, PhD
Transgenic Mouse	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	Konieczny, Stephen F., PhD
Transgenic Mouse	University of Michigan (University of Michigan Comprehensive Cancer Center)	Camper, Sally, PhD
Transgenic Mouse & Gene Targeting (DEV)	Emory University (Winship Cancer Institute)	Martin, David, PhD
Transgenic Mouse / ES Cell	Oregon Health & Science University (OHSU Knight Cancer Institute)	Magnuson, Mark A., MD
Transgenic Mouse Facility	City of Hope / Beckman Research Institute (City of Hope Comprehensive Cancer Center)	Tsark, Walter, PhD
Transgenic Mouse Facility	University of California at Irvine (Chao Family Comprehensive Cancer Center)	MacGregor, G., PhD
Transgenic Targeted Mutagenesis Laboratory	Northwestern University (Robert H. Lurie Comprehensive Cancer Center)	TBD
Transgenic/ Knockout Mouse	Virginia Commonwealth University (Massey Cancer Center)	Windle, Jolene, PhD
Transgenics & Genetic Constructs	Purdue University Center for Cancer Research (Purdue University Center for Cancer Research)	Fiering, Steven N., PhD
Translational Core	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Thorne, L., MD / Miller, R., MD
Translational Informatics	University of California San Francisco (UCSF Helen Diller Family Comprehensive Cancer Center)	Nadaf, S., MS, MMI
Translational Laboratory	University of Maryland (Marlene and Stewart Greenebaum Cancer Center)	Lapidus, Rena, PhD
Translational Pathology	University of California Los Angeles (Jonsson Comprehensive Cancer Center)	Dry, S., MD / Said, J., MD
Translational Pathology Core Facility	University of Southern California (USC / Norris Comprehensive Cancer Center)	Martin, Sue Ellen, MD, PhD
Translational Research	Case Western Reserve University (Case Comprehensive Cancer Center)	Pink, J., PhD / Hartman, P., MS / Ganapathi, R., PhD
Translational Research	Thomas Jefferson University (Kimmel Cancer Center)	Curtis, M., MD, PhD / Rui, H., MD, PhD
Translational Therapy	University of Minnesota Cancer Center (Masonic Cancer Center)	Miller, J., MD / Wagner, J., MD
Tumor Imaging	University of Michigan (University of Michigan Comprehensive Cancer Center)	Francis, Isaac, MD
Tumor Models (DEV)	Fred Hutchinson Cancer Research Center (Fred Hutchinson / University of Washington Cancer Consortium)	Vessella, R., PhD
Tumor Tissue Core	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Levine, E., MD / Willingham, M., MD / Kucera, G., PhD
UCI Genomics / High-throughput Facility	University of California at Irvine (Chao Family Comprehensive Cancer Center)	Sandmeyer, Suzanne, PhD
Utah Population Database Resource	University of Utah (Huntsman Cancer Institute)	Mineau, Geraldine, PhD
Vaccine	New York University Medical Center (NYU Cancer Institute)	Bhardwaj, Nina, MD, PhD
Vector	Roswell Park Cancer Institute (Roswell Park Cancer Institute)	Kasahara, M., MD, PhD / Logg, C., PhD
Vector	University of North Carolina at Chapel Hill (UNC Lineberger Comprehensive Cancer Center)	Samulski, R.J., PhD
<b>Vector</b>	<b>University of Michigan (University of Michigan Comprehensive Cancer Center)</b>	<b>Roessler, Blake, MD</b>
Vector	Dana-Farber Cancer Institute (Dana-Farber / Harvard Cancer Center)	Mulligan, Richard, PhD
Vector Core Facility	University of Pittsburgh Cancer Institute (University of Pittsburgh Cancer Institute)	Gambotto, A., MD / Sobol, M., PhD
Vector Development & Production	Wayne State University School of Medicine (Barbara Ann Karmanos Cancer Institute)	Gray, John T., PhD
X-Ray Crystallography	Albert Einstein College of Medicine (Albert Einstein Cancer Research Center)	DeLucas, Lawrence J., OD, PhD
X-Ray Crystallography	Thomas Jefferson University (Kimmel Cancer Center)	Pascal, John, PhD
X-Ray Crystallography (DEV)	Wake Forest University Health Sciences (Wake Forest Comprehensive Cancer Center)	Lowther, T., PhD / Hollis, T., PhD
X-Ray Crystallography Facility	Memorial Sloan Kettering Cancer Center (Memorial Sloan Kettering Cancer Center)	Pavletich, N., PhD / Goldgur, Y., PhD