

| Name | PhD Granting Program | Phone | E-mail | Research Description |
|-----------------------------|--|--------------------|---------------------------|--|
| Alberts, Jay PhD | Biomedical Engineering | 216-445-3222 | albertj@ccf.org | How the brain controls skilled movements and how changes in brain function affect the movement performance; Parkinson's disease, stroke and concussion; improving movement and cognitive performance |
| Alsberg, Eben PhD | Biomedical Engineering | 216-368-6425 | eben.alsberg@case.edu | Biomimetic tissue engineering; innovative biomaterials and drug delivery vehicles for functional tissue regeneration and cancer therapy; control of stem cell differentiation |
| Altose, Murray MD | KL2 | 216-791-3800 x4660 | murray.altose@med.va.gov | Chronic obstructive pulmonary disease |
| Anderson, James MD, PhD | Biomedical Engineering, Pathology | 216-368-0279 | jma6@case.edu | Biocompatibility of implants, human vascular grafts, immune responses to foreign materials, phagocytosis, inflammation |
| Apte, Suneel MBBS | KL2 | 216-445-3278 | aptes@ccf.org | Connective tissue biology, orthopedic research |
| Aron, David MD, MS | KL2 | 216-421-3098 | david.aron@va.gov | Quality improvement implementation research and medical error |
| Atit, Radhika PhD | Genetics, Pathology | 216-368-8819 | radhika.atit@case.edu | Embryonic skin development |
| Barnholtz-Sloan, Jill PhD | Epidemiology & Biostatistics; Systems Biology & Bioinformatics | 216-368-1506 | jsb42@case.edu | Cancer genetic/molecular epidemiology, biostatistics, bioinformatics, systems biology, brain tumors |
| Beall, Cynthia MD, PhD | KL2 | 216-368-2277 | Cmb2@case.edu | High-altitude physical anthropology |
| Berger, Nathan MD | KL2 | 216-368-4084 | nab@case.edu | Cellular, biochemical, and molecular responses to DNA damage, how these processes differ between normal and transformed cells, how their aberrations result in cell death and malignant transformation and how they can be modulated to enhance therapeutic strategies |
| Blackstone, Gene MD | KL2 | 216-444-6712 | blackse@ccf.org | Cardiovascular and thoracic surgery / Clinical research / Statistical models of time-related events and longitudinal data / Advanced database development |
| Bonomo, Robert MD | KL2 | 216-791-3800 x4399 | rab14@case.edu | Bacterial resistance to beta-lactams |
| Boom, Henry MD | KL2 | 216-368-4844 | whb@case.edu | Infectious diseases, immunology |
| Brown, Robert PhD | KL2 | 216-368-4010 | rwb@case.edu | Biophysics, MRI, electrical sensors |
| Bruggeman, Leslie PhD | KL2 | 216-778-7603 | Lab28@case.edu | Renal epithelial cells, kidney development |
| Calabrese, Joseph MD | KL2 | 216-844-2865 | Joseph.calabrese@uhhs.com | Treatment-oriented research for bipolar disorder |
| Caplan, Arnold PhD | Biomedical Engineering | 216-368-3562 | arnold.caplan@case.edu | Developmental and cell biology and biochemistry of muscle, cartilage, bone, skin and connective tissue, with emphasis on how stem cells differentiate under conditions of tissue-engineered regeneration |
| Cebul, Randall MD | KL2 | 216-778-3908 | rdc@case.edu | Health care and outcomes research / Clinical epidemiology |
| Chae, John MD | KL2 | 216-778-3472 | jchae@metrohealth.org | Neuromuscular electrical stimulation for upper extremities |
| Chance, Mark PhD | Genetics, Systems Biology & Bioinformatics | 216-368-4406 | mark.chance@case.edu | Systems Biology, Protein Structure/Function, Cancer, Diabetes |
| Cohen, Jeff MD | KL2 | 216-445-8110 | cohenj@ccf.org | Multiple sclerosis, clinical trials, outcome measures, cell-based therapy |
| Connors, Alfred MD | KL2 | 216-778-4900 | AConnors@MetroHealth.org | Health services research |
| Cromer, Barbara MD | KL2 | 216-778-2643 | bcromer@metrohealth.org | Adolescent medicine, bone, hormonal contraception |
| Daly, Barbara PhD, RN, FAAN | KL2 & Nursing | 216-368-5994 | bjd4@case.edu | End of life issues; long-term ventilation; caregiving in chronic illness; health care outcomes and costs; disease management for the chronically ill, Clinical ethics consultation, healthcare allocation |
| Darrah, Rebecca PhD | KL2 & Nursing | 216-368-0726 | rjm11@case.edu | Genetics of airway diseases, use of mouse models to understand the effects of disease modifying genes, genetics of asthma |
| Dawson, Neal MD | KL2 | 216-778-3901 | ndawson@metrohealth.org | Medical decision-making, health services/outcomes, multivariate models |
| Dealwis, Chris PhD | Pharmacology | 216-368-1652 | chris.dealwis@case.edu | Structure-function and regulation of ribonucleotide reductase (RNR) by small molecule effectors and its protein inhibitor; Structure-function of pathogenic amyloid forming proteins; Enzyme catalytic mechanisms |

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| Deschênes, Isabelle PhD | Biomedical Engineering, Physiology & Biophysics | 216-778-5166 | ideschenes@metrohealth.org | Molecular basis of cardiac arrhythmias |
| Dolansky, Mary PhD, RN | Nursing, KL2 | 216-368-0568 | mad15@case.edu | Cardiac rehabilitation, heart failure self management and cognitive impairment |
| Donahue, J. Kevin MD | Physiology & Biophysics | 216-778-5998 | kdonahue@metrohealth.org | Cardiac arrhythmia mechanisms, arrhythmia therapy outcomes, gene therapy, and virology |
| Douglas, Sara L PhD, RN | KL2 & Nursing | 216-368-0702 | slid4@case.edu | Long term ventilation, caregiving in chronic critical illness, health care outcomes, disease management of the chronically critically ill, advanced cancer, caregivers |
| Duerk, Jeffrey PhD | KL2 & Biomedical Engineering | 216-368-4063 | jjd3@case.edu | Magnetic resonance imaging, flow visualization, interventional MRI, rapid MR imaging, MR vessel wall imaging, physics research |
| Durand, Dominique PhD | Biomedical Engineering, Neurosciences, Physiology & Biophysics, | 216-368-3974 | ddx6@case.edu | Neural engineering, neural prostheses, magnetic and electric stimulation of the nervous system, electrophysiology of epilepsy, computational neuroscience |
| Dweik, Raed MD | KL2 | 216-445-5763 | dweikr@ccf.org | Pulmonary hypertension, asthma, nitric oxide biology, exhaled breath analysis, biomarkers, lung matrix, hyaluronan |
| Elston, Robert PhD | KL2 & Epidemiology & Biostatistics | 216-368-5630 | robert.elston@cwru.edu | Development of statistical methods for analyzing family and pedigree data for the identification of genes that cause disease, Statistical genetics / Genetic epidemiology |
| Eng, Charis MD, PhD, FACP | KL2 | 216-444-3440 | Engc@ccf.org | Clinical cancer genetics translational research - human cancer geneticist and genomicist/genetics-based personalized healthcare |
| Erzurum, Serpil MD | KL2 | 216-445-6624 | erzurus@ccf.org | Asthma, pulmonary hypertension, lung biology/physiology |
| Exner, Agata PhD | Biomedical Engineering, Cancer Biology | 216-844-3544 | Agata.Exner@case.edu | Minimally invasive methods of cancer treatment including ultrasound-modulated, image-guided drug delivery, thermosensitizers for focused hyperthermia, and vasomodulation |
| Fairchild, Robert PhD | Pathology/Immunology | 216-444-3146 | fairchr@ccf.org | T-lymphocyte tolerance, transplantation immunology |
| Flannery, Daniel PhD | KL2 | 216-368-0109 | daniel.flannery@case.edu | Violence and mental health; violence prevention; applied community-based research, program evaluation |
| Flocke, Susan PhD | KL2 | 216-368-3887 | susan.flocke@case.edu | Health services research and cancer prevention, health behavior change and measurement |
| Gerson, Stanton MD | KL2 | 216-844-8562 | stanton.gerson@case.edu | Hematology/oncology; gene transfer |
| Ghannoum, Mahmoud PhD | KL2 | 216-844-8580 | Mahmoud.Ghannoum@UHospitals.org | Microbial biofilms, microbiome and Mycobiome, Fungal Infections and pathogenesis, preclinical in vitro and in vivo evaluation of potential antimicrobials |
| Graham, Linda MD | KL2 | 216-445-9878 | grahaml@ccf.org | Vascular grafts, vascular surgery |
| Harding, Clifford MD, PhD | KL2 | 216-368-5059 | cvh3@case.edu | Immunology, Infectious Disease & Pathology |
| Hazen, Stanley MD | KL2 | 216-444-9426 | hazens@ccf.org | Inflammation biochemistry, lung pathobiology, cardiovascular disease |
| Henderson, Michael MD | KL2 | 216-444-8462 | henderm@ccf.org | Liver transplantation, pancreatic surgery |
| Heston, Warren PhD | KL2 | 216-444-8181 | hestonw@ccf.org | Prostate cancer, gene therapy |
| Hickman, Ronald PhD, RN, ACPN-BC, FAAN | KL2 | 216-368-2147 | rlh4@case.edu | Decision making under risk and uncertainty, evaluation of decision support interventions, health services utilization of the acutely/chronically critically ill, advanced statistical methods |
| Higgins, Patricia PhD, RN | KL2 & Nursing | 216.368.8850 | pxg3@case.edu | Circadian Rhythms; Geriatrics; Adult Failure to Thrive, Chronically critically ill, EOL issues, organizational change |
| Huang, Emina MD | KL2 | 216-442-5097 | huange2@ccf.org | Pathogenesis of cancer |
| Ismail-Beigi, Faramarz MD, PhD | KL2 | 216-368-6129 | fxi2@case.edu | Cardiovascular Disease and Diabetes |

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| Iyengar, Sudha PhD | Genetic & Molecular Epidemiology, Genetics, Systems Biology & Bioinformatics, KL2 | 216-368-4388 | ski@case.edu | Genetic Epidemiology with expertise in diabetic nephropathy and ocular diseases |
| Jones, Katherine PhD, RN, FAAN | Nursing | 216.368.5979 | krj13@case.edu | Evidence-based clinical and managerial practice; Translating research findings into practice and policy; Nursing home quality; Pain and wound care in the elderly population |
| Kaiser, Peter MD | KL2 | 216-444-6702 | kaiserp@ccf.org | vitreoretinal diseases, retinal detachment, diabetic retinopathy, endophthalmitis |
| Kalayjian, Robert MD | KL2 | 216-778-7828 | rkalayjian@metrohealth.org | Infectious Disease |
| Keri, Ruth PhD | KL2 | 216-368-3495 | Rak5@case.edu | Mammary gland development, mouse models of breast cancer |
| Killion, Cheryl PhD, RN, FAAN | Nursing | 216.368.0462 | cmk61@case.edu | Health and Homelessness/Housing; African American Maternal Health; Integrative Healing; Health Disparities |
| Kim, Julian MD | KL2 | 216-844-8247 | julian.kim@uhospitals.org | Immunotherapy of cancer; treatment of melanoma, sarcoma and breast cancer, surgical oncology |
| King, Charles MD | KL2 | 216- 368-3667 | chk@case.edu | Clinical epidemiology, ecology of infectious disease, and control strategies for vector-borne and parasitic infections |
| Kirsch, Robert PhD | Biomedical Engineering | 216-368-3158 | rfk3@case.edu | Restoration and control of arm movements by function electrical stimulation; brain-computer interfacing |
| Kirwan, John PhD | KL2 | 216-444-3412 | kirwanj@ccf.org | The physiological and metabolic mechanisms that contribute to obesity, insulin resistance and related chronic disease, including NASH, type 2 diabetes and cardiovascular disease. |
| Klein, Eric MD | KL2 | 216-444-5591 | kleine@ccf.org | Prostate cancer, urologic oncology |
| Knutson, Jayme PhD | KL2 | 216-778-8364 | jsk12@case.edu | Functional electrical stimulation, neurorehabilitation, biomedical engineering |
| Kodish, Eric MD | KL2 | 216-444-3850 | kodishe@ccf.org | Pediatric ethics, research ethics, childhood cancer |
| Konstan, Michael MD | KL2 | 216-844-3267 | Michael.konstan@case.edu | Pediatric pulmonology, cystic fibrosis |
| Koyutürk, Mehmet PhD | Systems Biology and Bioinformatics | 216-368-2963 | mehmet.koyuturk@case.edu | Bioinformatics and computational biology, network biology, analysis of high-throughput biological data |
| LaFramboise, Thomas PhD | Systems Biology and Bioinformatics, Genetics | 216-368-0150 | thomas.laframboise@case.edu | Developing and applying computational tools to identify molecular variants - both inherited and somatic - that contribute to cancer and related diseases in humans |
| Laughlin, Mary RN, MD | KL2 | 216-368-5697 | Mjl13@case.edu | Allogenic bone marrow transplantation, cord-blood transplantation |
| Lavik, Erin ScD | Biomedical Engineering | 216-368-0400 | erin.lavik@case.edu | Translatable approaches to treat injuries to and diseases of the central nervous system including spinal cord injury, glaucoma, and retinal degeneration |
| Lederman, Michael MD | KL2 | 216-844-8786 | Mxl6@case.edu | Immune mechanisms in HIV disease |
| Levine, Alan PhD | Pharmacology, Cell Biology, Pathology: Cancer Biology and Immunology; Molecular & Microbiology | 216-368-0342 | alan.levine@case.edu | Immune regulation in the intestine: Role of the mucosal T lymphocyte and epithelial cell |
| Li, Xiaoxia PhD | Pathology/Immunology | 216-445-8706 | lix@ccf.org | Signal transduction in innate and adaptive immunity |
| Liu, Huiping MD, PhD | KL2 | 216-368-1047 | hliu@case.edu | To control metastasis and eliminate the mortality associated with breast cancer and other types of cancer |
| Loue, Sana PhD, MPH | KL2 | 216-778-8475 | Sxl54@case.edu | HIV and AIDS, bioethics, cross-cultural issues |
| Maciejewski, Jaroslaw MD, PhD | KL2 | 216-445-5962 | maciej@ccf.org | bone marrow failure syndromes including aplastic anemia, myelodysplastic syndrome, large granular lymphocyte leukemia, paroxysmal nocturnal hemoglobinuria, pure red cell aplasia and other refractory anemias |

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| Madigan, Elizabeth PhD, RN, FAAN | KL2 & Nursing | 216-368-8532 | eam13@case.edu | Home health care issues; international health care issues; resource use and patient outcomes of chronically ill; re-hospitalization; health services research, post acute care |
| Mahoney, Gerald PhD | KL2 | 216-368-1824 | gjm14@case.edu | Developmental intervention, early childhood mental health |
| Maloni, Judith PhD, RN, FAAN | Nursing | 216.368.2912 | jam44@case.edu | Pregnancy; Bedrest and High Risk Pregnancy; Effects on Inactivity and Exercise; Perinatal Depression |
| Marchant, Roger PhD | Biomedical Engineering | 216-368-3005 | rxm4@case.edu | Biopolymers, bio-synthetic surfactants, polymer surface modification for implants and sensors, protein-surface interactions by AFM |
| Markowitz, Sanford MD | KL2 | 216-368-1976 | Sanford.markowitz@case.edu | Colon cancer, genetics, familial cancer genes, molecular diagnostics |
| McComsey, Grace MD | KL2 | 216-844-3645 | grace.mccomsey@case.edu | Pediatric Infectious Diseases and Rheumatology |
| McCullough, Arthur MD | KL2 | 216-444-6521 | mcculla@ccf.org | biliary disorders, Endoscopy, Eval and management of Hepatobiliary Malignancies, general hepatology, insulin resistance, liver, liver and biliary tract disease, Liver Disease, Liver Transplantation, liver-biliary tract disease, Metabolic Syndrome, non alcoholic fatty liver disease, skeletal muscle loss in liver disease |
| McIntyre, Cameron PhD | Biomedical Engineering | 216-445-3264 | mcintyc@ccf.org | Interaction between electric fields and the Nervous System, specifically Deep Brain Stimulation (DBS) |
| Meropol, Neal MD | KL2 | 216-844-5220 | Neal.Meropol@UHhospitals.org | Medical oncology, expertise as a clinical trialist and health services researcher; biomarker and therapeutics development, research in patient decision making, informed consent and doctor-patient communication, with a focus on clinical trial decision making |
| Moore, Shirley RN, PhD | KL2 & Nursing | 216.368.5978 | smm8@case.edu | Recovery following cardiac events; Health behavior change; Exercise following cardiac events; Childhood obesity; Quality and safety, Clinical trials / Field trials of cardiac risk prevention, particularly exercise computer health trials |
| Mosher, John PhD | KL2 | 216-236-8265 | mosher@ieee.org | Biomedical research, magnetoencephalography |
| Murray, Parick MD | KL2 | 216-778-8781 | Pkm3@case.edu | Physical medicine and rehabilitation |
| Muschler, George MD | KL2 | 216-444-5338 | muschlg@ccf.org | Adult reconstructive orthopaedic surgery, non-union fractures |
| Musil, Carol PhD, RN, FAAN | Nursing, KL2 | 216.368.8775 | cmm4@case.edu | Health, Stress, Coping, and Family Functioning of Grandmothers by Caregiver Status; Stress, Mental and Physical Health of Community Dwelling Older Adults by Caregiver Status; Methodological Issues |
| Nelson, Suchitra PhD | KL2 | 216-368-3469 | suchitra.nelson@case.edu | Oral health epidemiology, health disparities, longitudinal studies, and clinical trials |
| Peckham, P. Hunter PhD | KL2 & Biomedical Engineering | 216-778-3480 | pxp2@case.edu | Motor function restoration with neural prostheses, control of orthotic and prosthetic systems, Biomedical engineering / Neural engineering |
| Rao, Steven PhD | KL2 | 216-444-1025 | Raos2@ccf.org | Functional neuroimaging, Alzheimer's Disease, Parkinson Disease, Multiple Sclerosis, Huntington Disease |
| Rich, Jeremy MD | Cell Biology, Pathology | 216-636-0790 | richj@ccf.org | Cancer stem cell biology, developing new cancer therapies |
| Rimm, Alfred PhD | KL2 | 216-368-3197 | Alfred.rimm@case.edu | Outcomes research / Population databases |
| Rollins, Andrews PhD | KL2 & Biomedical Engineering | 216-368-1917 | rollins@case.edu | Application of advanced optics and photonics technologies for in vivo microscopic imaging and characterization of biological tissues |
| Sajatovic, Martha MD | KL2 | 216-844-2808 | martha.sajatovic@uhhospitals.org | Adult Psychiatry, Bipolar Disorder, Geriatric Psychiatry |
| Salata, Robert MD | KL2 | 216-844-6279 | Robert.salata@case.edu | Clinical trials of antiviral drugs for treatment of HIV infection including in resource-limited settings, as well as the epidemiology and prevention of HIV in women including the use of topical products |
| Sauntharajah, Yogen MD | KL2 | 216-444-8170 | saunthy@ccf.org | Pathways by which genetic abnormalities misdirect the epigenetic machinery in carcinogenesis and development of drug-strategies to correct the epigenetic defects |

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| Scacheri, Peter PhD | Genetics, Cancer Biology | 216-368-3458 | pxs183@case.edu | Genomics to investigate the paradox of tissue-specificity in Multiple Endocrine Neoplasia type I (MEN1) |
| Schluchter, Mark PhD | KL2 | 216-844-2391 | Mark.schluchter@case.edu | Biostatistics, epidemiology |
| Sedor, John MD | KL2 | 216-778-4993 | john.sedor@case.edu | Genetic and genomic mechanisms of kidney disease pathogenesis |
| Sehgal, Ashwini MD | KL2 | 216-778-7728 | axs81@case.edu | Kidney Transplantation, Advance Directives, Mental Impairment |
| Sessler, Daniel MD | KL2 | 216-444-4900 | sessled@ccf.org | Outcomes research |
| Spilsbury, James PhD | KL2 | 216-368-7559 | jcs5@case.edu | Effects of social context on sleep, effects of violence on children, and qualitative research methods |
| Stange, Kurt MD, PhD | KL2 | 216-844-3944 | Kurt.stange@case.edu | Effectiveness of family practice networks |
| Stein, Catherine PhD | Epidemiology & Biostatistics | 216-368-5631 | catherine.stein@case.edu | Genetic susceptibility to tuberculosis, clinical epidemiology of tuberculosis, genetic susceptibility to communication disorders, infectious disease epidemiology |
| Steinmetz, Nicole PhD | Biomedical Engineering | 216-368-5590 | nicole.steinmetz@case.edu | Design, development, and testing of novel materials based on plant viral nanoparticles (VNPs) from plants for applications in medicine and materials science |
| Sun, Jiayang PhD | KL2 | 216-368-0630 | jsun@case.edu | Statistics: imaging, neuroscience, surgery, wound and other medical sciences as well as astronomy, law and environmental science |
| Super, Dennis MD, PhD | KL2 | 216-778-1213 | Dms7@case.edu | Growth and development of children, diagnostic test |
| Tang, Wilson MD | KL2 | 216-444-2121 | tangw@ccf.org | Heart failure and transplant cardiologist; adjunct faculty at Dept of Cell Biology at Lerner Research Institute. Mechanistic understanding of cardiomyopathies and heart failure. |
| Tisch, Daniel PhD, MPH | Epidemiology & Biostatistics | 216-368-0875 | xdt37@case.edu | Epidemiology of lymphatic filariasis, malaria, and schistosomiasis. Meta-analysis and mathematical modeling of parasite control strategies. Evaluation of integrated parasite control programs |
| Triolo, Ronald PhD | KL2 & Biomedical Engineering | 216-791-3800 x 4138 | ronald.triolo@case.edu | Rehabilitation engineering, neural control of motion, lower- extremity neuroprostheses, orthopaedic biomechanics and prosthetic/orthotic design, Implantable neuroprostheses for spinal cord injury |
| Vince, Geoff PhD | KL2 | 216-445-6580 | vinceg@ccf.org | Atherosclerosis, vascular imaging, image and signal processing. |
| von Recum, Horst PhD | Biomedical Engineering | 216-368-5513 | hav1@case.edu | Creation of novel polymeric platforms for drug delivery and tissue engineering |
| Voss, Joachim PhD, ACRN, FAAN | KL2 & Nursing | 216-368-5979 | jgv20@case.edu | Treatment approaches for fatigue and mitochondrial dysfunction in patients with HIV and cancer, sleep management |
| Votruba, Mark PhD | KL2 | 216-368-4296 | mxv27@case.edu | Health economics, medical decision making |
| Webel, Allison PhD, RN | KL2 & Nursing | 216-368-3939 | allison.webel@case.edu | HIV self management interventions and the social and behavioral determinants of co-morbid chronic disease in people living with HIV |
| Wiedemann, Herbert MD | KL2 | 216-444-8335 | wiedemh@ccf.org | intensive care (including adult respiratory distress syndrome and sepsis), exercise testing, lung cancer, interstitial lung disease, fiberoptic bronchoscopy, pleural effusions |
| Wilson, David PhD | Biomedical Engineering | 216-368-4099 | dlw@case.edu | Biomedical image analysis and visualization of multiple modalities (e.g., OCT, MRI, CT) in cardiology, cancer, stem cells, and theranostics; microscopic, 50+ GB whole mouse cryo-imaging with single cell sensitivity |
| Winkelman, Chris PhD, RN | Nursing | 216.368.0700 | cxw26@case.edu | Positioning and Activity in Critically Ill Patients; Cytokine Response to Mobilization of the Critically Ill |
| Youngner, Stuart MD | KL2 | 216-368-6196 | sxy2@case.edu | Chairman, Department of Bioethics, School of Medicine, CASE |
| Yu, Xin ScD | Biomedical Engineering | 216-368-3918 | xin.yu@case.edu | Cardiovascular physiology; magnetic resonance imaging and spectroscopy; characterization of the structure-function and energy-function relationships in normal and diseased hearts; small animal imaging and spectroscopy |

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| Zauszniewski, Jaclene PhD, RN-BC, FAAN | KL2 & Nursing | 216-368-3612 | jaz@case.edu | Maintaining health and functioning of elders; preventing and treating depression; instrument development and psychometrics; informal caregiving for persons with behavioral problems; family caregivers of persons with serious mental illness, Mental health nursing |
| Zhang, Amy PhD | Nursing | 216.368.0968 | axz16@case.edu | Psychosocial Behavioral Studies of Patients with Cancer: Depression in Cancer Patients; Quality of Life in Cancer Patients – Intervention to Urinary Incontinence of Prostate Cancer Survivors; Cancer Disparities |
| Zhu, Xiaofeng PhD | Epidemiology & Biostatistics | 216-368-0201 | xxz10@case.edu | Genetic mapping studies of hypertension, obesity; development of statistical methods for association studies avoiding the effect of population stratification; admixture mapping |