

Letterio, John	MD	Professor	Case Western Reserve University	Pediatrics	Chemoprevention in colon cancer
Levine, Alan	PhD	Professor	Case Western Reserve University	Department of Molecular Biology & Microbiology	Mucosal Immunology, T cell signal transduction, regulation of T cells by extra-cellular matrix in GI track
Lu, Zheng-Rong	PhD	Professor	Case Western Reserve University	Biomedical Engineering	Drug delivery systems using novel polymer and molecular constructs and nanotechnologies.
Maciejewski, Jaroslaw	MD	Professor	Cleveland Clinic	Lerner Research Institute (Translational Hematology and Oncology Research)	Molecular pathogenesis of bone marrow failure syndromes; stem cell biology, genetics, cytogenetics and immunobiology
Markowitz, Sanford	MD PhD	Professor	University Hospitals	Medicine	Molecular abnormalities in colon cancer and the role of genomic instability in inherited and sporadic colon cancers
Moravec, Christine	PhD	Assistant Professor	Cleveland Clinic	Lerner Research Institute (Molecular Cardiology)	Human heart failure
Nagy, Laura	PhD	Professor	Cleveland Clinic	Lerner Research Institute (Inflammation and Immunity)	Alcoholic liver disease; innate immunity; macrophage function
Ontaneda, Daniel	MD	Assistant Professor	Cleveland Clinic	Mellen Center, Neurology	Multiple Sclerosis
Rothberg, Michael	MD, MPH		Cleveland Clinic	Center for Value-Based Care Research	with an emphasis on tailoring treatment based on individual risk and preferences
Schiemann, William	PhD	Professor	Case Western Reserve University	Case Comprehensive Cancer Center	TGF- β Paradox" and its relationship to the initiation of epithelial-mesenchymal transition
Scott, Jacob	MD, PhD		Cleveland Clinic	Lerner Research Institute (Translational Hematology and Oncology Research)	Personalized radiation therapy, evolutionary therapy - working towards delayin gor preventing resistance to therapies
Sedor, John	MD	Professor	Cleveland Clinic	Kidney Medicine	Genetic and genomic mechanisms of kidney disease pathogenesis
Sehgal, Ash	PhD	Professor	Cleveland Clinic	Lerner Research Institute (Cellular and Molecular Medicine)	unravel the mechanisms for and susceptibility to cardiovascular diseases
Smith, Jonathan	MD	Professor	Cleveland Clinic	Lerner Research Institute (Cardiovascular and Metabolic Sciences)	Atherosclerosis, genetics, cholesterol metabolism
Spilsbury, James	MPH, PhD		Case Western Reserve University	Population and Quantitative Health Sciences	Medical anthropology, effects of social context on children's health and well-being; child maltreatment
Stamler, Jonathan	MD	Professor	Case Western Reserve University	Physiology and Biophysics	S-nitrosylation-mediated protein control; cellular regulation and signaling
Stange, Kurt	MD PhD	Professor	University Hospitals	Center for Community Health Integration	Effectiveness of family practice networks
Tang,W H Wilson	MD	Professor	Cleveland Clinic	Cardiovascular Medicine & Transplant Center	Heart failure and transplant cardiologist; mechanistic understanding of cardiomyopathies and heart failure
Triolo, Ronald	PhD	Professor	Case Western Reserve University	Biomedical Engineering	Musculoskeletal biomechanics, rehabilitation engineering and development of assistive technology, neural stimulation
Yu, Jennifer	MD, PhD	Associate Professor	Cleveland Clinic	Radiation Oncology	Glioma stem cells, brain metastases, radiation resistance, hypoxia, signal transduction, clinical trials
Zhu, Xiaofeng	PhD	Professor	Case Western Reserve University	Population and Quantitative Health Sciences	Statistical Genetics and genetic epidemiology, Hypertension, obesity, sleep apnea, bioinformatics