




Albert Einstein College of Medicine www.aecom.yu.edu/ictr	
Harry Shamoon shamoon@aecom.yu.edu	
Training/Appointments: Internship and Residency, Albert Einstein College of Medicine; Postdoctoral Fellow, Yale University School of Medicine; Director, Diabetes Research Center Clinical Research Facilitation Core (1983-2008); Program Director, GCRC (1997-2008); Associate Dean for Clinical and Translational Research (1999-present); Professor of Medicine, Albert Einstein College of Medicine; Director, Einstein-Montefiore Institute for Clinical and Translational Research.	
Research Interests: Diabetes: hypoglycemia, insulin secretion (normal and DM), glucose metabolism, counterregulatory hormones, glycogen, drug therapy.	

Boston University www.bu.edu	
David M. Center	
dcenter@bu.edu	
Training/Appointments: Intern, Resident, BUMC; Fellow, BU Pulmonary; Research Fellow Imm/Allergy RB&PBBH; Prof Med and Rsrch Prof Biochemistry, Gordon and Ruth Snider Prof Pulmonary Med, Associate Provost for Translational Research, Boston University.	
Research Interests: Interleukin 16, cell migration and chemotactic cytokines, tolerance in asthma.	

Case Western Reserve University cci.case.edu/ctsc	
Pamela B. Davis	
pbd@cwru.edu	
Training/Appointments: MD, Intern, Resident, PhD in Physiology/Pharmacology at Duke University. Professor, Pediatrics, Physiology & Biophysics, and Molecular Biology & Microbiology; Arline and Curtis Garvin Research Professor; Director, Center for Clinical Investigation; Dean and Vice President for Medical Affairs, Case Western Reserve University.	

Research Interests: Cystic fibrosis gene therapy, targeting nanoparticles for imaging and therapeutics, cell entry and tracking of nanoparticles, inflammation in the CF lung, effective therapeutics for lung inflammation.

Columbia University
irvinginstitute.columbia.edu

Henry N. Ginsberg
hng1@columbia.edu



Training/Appointments: Intern/Resident Boston University; Fellow Endocrinology/Metabolism, Stanford; Irving Professor of Medicine, Director, Irving Institute for Clinical and Translational Research.

Research Interests: Assembly and secretion of apolipoproteinB-containing liposomes, hepatic lipoprotein assembly, fatty acid regulation of lipoprotein production, arteriosclerosis, insulin resistance and type two diabetes mellitus.

Duke University
www.dtmi.duke.edu

Robert M. Califf
calif001@mc.duke.edu

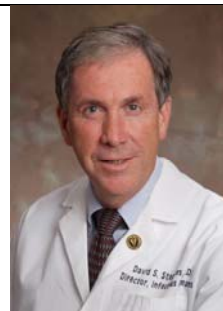


Training/Appointments: Intern/Resident UCSF; Fellow, Cardiology, Duke; Director(former), Cardiac Care Unit; Director (former), Duke Clinical Research Institute; Editor-in-Chief, American Heart Journal; Director, Duke Translational Medicine Institute; Vice Chancellor for Clinical Research.

Research Interests: Clinical trials, health services and health policy research with a primary focus on acute and chronic cardiovascular disease and secondary focus on metabolic disease and aging; re-engineering the clinical enterprise (sharing best practices, development of clinical data interchange standards consortium), Clinical Trials Transformation Initiative public private partnership with FDA.

Emory University
www.actsi.org

David S. Stephens
dstep01@emory.edu




Training/Appointments: Intern, Resident, and Infectious Disease Fellowship at Vanderbilt; Director, Division of Infectious Diseases, Stephen W. Schwarzmann Distinguished Professor of Medicine, Professor of Microbiology and Immunology, and


Vice President for Research, Robert W. Woodruff Health Sciences Center of Emory University. Former Chair, FDA Vaccines and Related Biologic Products Advisory Committee.


Research Interests: Pathogenesis of Neisseria meningitidis and other agents of bacterial meningitis; innate immunity; emerging infections; vaccinology.


Harvard Medical School www.catalyst.harvard.edu	<i>Photo not available</i>
Lee Marshall Nadler lee_nadler@dfci.harvard.edu	
Training/Appointments: Intern, Resident, Columbia Presbyterian; Fellow in Medical Oncology Dana-Farber(DFCI); Chief of Hemat Malig DFCI; Chief Med Oncol Brigham and Women's Hospital; Sr VP Experimental Medicine DFCI, Director Center for CTR DFCI	
Research Interests: Immunotherapy of hematologic malignancies (esp. lymphomas), bone marrow transplantation in lymphoma.	


Indiana University www.indianactsi.org	<i>Photo not available</i>
Anantha Shekhar ashekhar@iupui.edu	
Training/Appointments: MBBS (medical degree) and internship, St Johns MC (Bangalore); Res Psychiatry, Indiana (IUMC); PhD, Neurobiology IUM; Chief, Adult Psych, Prof Psych, Pharmacol and Neurobiol, Associate Dean IUSM, Asst. VP, Indiana University.	
Research Interests: Psycho- and neuro-pharmacology, GABA and Glutamate receptors, Neuropeptides, stress, anxiety, panic disorders, depression in humans and animal models, psychophysiology, schizophrenia and cognition, clinical trials in mental illness.	


Johns Hopkins University ictr.johnshopkins.edu	
Daniel Ford dford1@jhmi.edu	
Training/Appointments: Intern, Resident, MPH at Johns Hopkins; Fellow Epidemiology NIMH and Johns Hopkins; Professor of Medicine, Psychiatry, Epidemiology, Health Policy & Management, Vice Dean for Clinical Investigation, Johns Hopkins University	
Research Interests: Depression/interaction with diabetes, heart disease. Treatment of mental disorders in primary care, medical informatics, interventions to improve smoking cessation.	

Mayo Clinic ctsa.mayo.edu	
Robert A. Rizza	
rizza.robert@mayo.edu	
Training/Appointments: Intern/Resident, Johns Hopkins; Fellow Endocrinology Mayo; Chair, Division of Endocrinology, Metabolism, Nutrition, Executive Dean for Research, Mayo Clinic; President (past) ADA.	
Research Interests: Obesity and diabetes, insulin secretion, changes with aging, insulin resistance, counter-regulatory hormones.	


Medical University of South Carolina sctr.musc.edu	
Kathleen T. Brady	
bradyk@musc.edu	
Training/Appointments: Residency and Fellowship (addiction), Medical University of South Carolina; Professor and Director, Clinical Neuroscience Division, Associate Dean, Clinical and Translational Research, Director, South Carolina Clinical and Translational Research Institute, Medical University of South Carolina.	
Research Interests: Psychiatric comorbidity, substance use disorders and pharmacotherapy of substance use disorders, victimization and post-traumatic stress disorder in substance users, issues of particular importance to women.	

Mount Sinai School of Medicine	
Hugh Sampson	
hugh.sampson@mssm.edu	
Training/Appointments: Residency, Pediatrics, Children's Memorial Hospital; Fellowship, Allergy, Immunology & Pulmonary Disease, Duke University Medical Center; Professor of Pediatrics and Immunobiology, Department of Pediatrics, Director of the Jaffe Food Allergy Institute, Dean of Translational Biomedical Science, The Mount Sinai Medical Center.	
Research Interests: Immunopathogenic mechanisms of food allergic disorders and anaphylaxis; immunomodulatory therapies.	


Northwestern University www.nucats.northwestern.edu	
Philip Greenland	
Training/Appointments: Intern Resident U Rochester, Fellow Cardiovascular Dis U Minn, Prof Preventive Medicine and Cardiology, Dean C&T Research.	
Research Interests:	

New York University School of Medicine	
Bruce Neil Cronstein crons01@med.nyu.edu	
Training/Appointments: Internship, University of Cincinnati Medical Center; Residency Training, NYU Medical Center, Lenox Hill Hospital; Clinical Fellowships, NYU Medical Center; Professor, Departments of Medicine (Clinical Pharmacology) and Pathology and Pharmacology, NYU Medical Center.	
Research Interests: Understanding the molecular mechanisms by which adenosine concentrations are increased in the extracellular space and how adenosine and its receptors regulate inflammation, wound healing, liver disease and fibrosis.	

Ohio State University http://ccts.osu.edu/drupal/	<i>Photo not available</i>
Rebecca D. Jackson jackson.20@osu.edu	
Training/Appointments: Intern, Resident, Johns Hopkins; Fellow, OSU Endocrinology; Director, OSU Osteoporosis and Metabolic Bone Disease Program; Assoc Dean for Clinical Research, Director OSU Center for Clinical and Translational Research.	
Research Interests: Women's health, osteoporosis, hormone replacement therapy, post menopausal management issues.	

Oregon Health & Science University www.octri.org/octri	
Eric S. Orwoll orwoll@ohsu.edu	
Training/Appointments: Intern/Resident, Providence Med Center (Portland); Fellow, Endocrinology & Metabolism, U of Oregon; Chief, Endocrinology & Metabolism; Head, Section of Bone and Mineral Metabolism; Deputy Chief, Division	

of Endocrinology; Associate Dean for Clinical Research, Associate Vice-President for Research.
Research Interests: osteoporosis in men, the role of sex steroids in the regulation of bone metabolism, genetic determinants of skeletal phenotypes in human populations, investigation of genes that affect bone mass, geometry and material properties in the mouse.

Rockefeller University www.rockefeller.edu/ccts	
Barry Collier collerb@rockefeller.edu	
Training/Appointments: Intern/Resident Bellevue Hospital, New York 1970-1972; Clinical Associate/Staff Physician, Hematology Service, Clinical Pathology NIH 1972-1976; Head, Hematology Division SUNY/Stony Brook 1976-1993, Chair, Department of Medicine, Mount Sinai School of Medicine 1993-2001; Head, Laboratory of Blood and Vascular Biology and Physician-in-Chief, Rockefeller University (2001-present).	
Research Interests: Platelet physiology and disorders of hemostasis and thrombosis, including development of anti-platelet agents and assays to monitor anti-platelet therapy. Use of a standardized bleeding history phenotype recording instrument to improve correlations with genetic and biochemical data and diagnose clinical disorders.	


Scripps Research Institute www.stsiweb.org	
Eric Topol etopol@scripps.edu	
Training/Appointments: Intern, Resident, UCSF; Fellow, Johns Hopkins Cardiology; Professor, University of Michigan (1985-1991); Chairman, Dept Cardiovascular Med (Cleveland Clinic 1991-2006); Provost, Cleveland Clinic Lerner College of Medicine (2002-2006); Prof, Genetics CWRU (2006); Prof, Translational Genomics, Scripps RI (2007-present).	
Research Interests: Translating genomics and molecular medicine advances to improve health (t-PA, abciximab, thrombospondins).	


Stanford University sccter.stanford.edu	<i>Photo not available</i>
Harry B. Greenberg harry.greenberg@stanford.edu	
Training/Appointments: Intern, Resident, Fellow Gastroenterology, Stanford (SUSM); Chief GI, Prof Med and Microbiology and Immunology, Dean for Research SUSM.	
Research Interests: Immunologic reactions, surface receptors, phenotype, and	


genomics of viral GI disease: hepatitis, Norwalk virus, rotavirus.

Tufts University www.tuftsctsi.org	<i>Photo not available</i>
Harry Selker HSelker@Tufts-nemc.org	
Training/Appointments: Intern, Resident, UCLA/Cedars Sinai and Boston City H; Chief Res BUMC; MPH UCLA; Dir. Cardiovascular Health Services Research (Tufts NEMC); Chief Div of Clin Care Resrch.	
Research Interests: Coronary care, prognostication of acute myocardial infarction, evaluation and management in acute cor care unit, thrombolytic therapy.	

University of Alabama, Birmingham www.health.uab.edu	<i>Photo not available</i>
Lisa M. Guay-Woodford lgw@uab.edu	
Training/Appointments: Intern, Resident, Childrens Boston (BCH); Fellow, Pediatric Nephrology BCH; Director Div Genetics and Translational Medicine U Alabama.	
Research Interests: Genomics of hereditary renal disease (polycystic kidney disease, Bartter Syndrome).	

University of Arkansas for Medical Sciences www.uams.edu/cctr	
Curtis L. Lowery CLLowery@uams.edu	
Training/Appointments: Residency, Department of Obstetrics and Gynecology, Charleston Area Medical Center; Fellowship Training, Maternal-Fetal Medicine, Medical University of South Carolina; Professor, Specialist in Maternal-Fetal Medicine, Chairman, Department of Obstetrics and Gynecology, Hospital Director of Obstetrics, University of Arkansas for Medical Sciences.	
Research Interests: New methods of prenatal diagnosis and antepartum surveillance.	

University of California, San Francisco ctsi.ucsf.edu	
S. Claiborne Johnston clay.johnston@ucsfmedctr.org	
Training/Appointments: Resident, Neurology, Fellow, Vascular Neurology, UCSF; Professor of Neurology and Epidemiology, Director of the Stroke Service, Associate Vice Chancellor of Research, UCSF.	
Research Interests: Transient ischemic attack (TIA) evaluation, prognosis, and treatment, cerebral aneurysm and subarachnoid hemorrhage treatment, optimizing the prevention of stroke, evaluation of research impact.	

University of California, Davis www.ucdmc.ucdavis.edu/ctsc	
Lars F. Berglund lars.berglund@ucdmc.ucdavis.edu	
Training/Appointments: Intern/Resident Karolinska Institute, Stockholm, Sweden; Fellow UC San Diego Endocrinology & Metabolism; Assistant/Associate Professor, Dept Clinical Chemistry, Karolinska Institute; Associate Professor/Professor, Dept of Medicine, Columbia University; Associate Director, GCRC (Columbia); Professor, Dept of Medicine, UC Davis; Director GCRC UC Davis; Associate Dean for Clinical and Translational Research UC Davis.	
Research Interests: Lipoprotein metabolism, relationship to atherosclerosis, metabolic and genetic cardiovascular risk factors, HIV, nutrition.	

University of Chicago itm.uchicago.edu	
Julian Solway jsolway@medicine.bsd.uchicago.edu	
Training/Appointments: Massachusetts Institute of Technology BSEE (1974), Harvard Medical School M.D. (1978), Brigham and Women's Hospital Internal Medicine Residency (1981), Brigham and Women's Hospital Pulmonary Fellowship (1983). Current Appointments: Walter L. Palmer Distinguished Service Professor of Medicine and Pediatrics; Associate Dean for Translational Medicine, Biological Sciences Division; Vice Chair for Research, Department of Medicine; Chair,	

Committee on Molecular Medicine.

Research Interests: Molecular mechanisms underlying airway constrictor hyperresponsiveness in asthma, including: 1) Regulation of smooth muscle gene expression (with focus on roles of SRF and GATA5) 2) Airway smooth muscle hypertrophy remodeling and its pharmacological reversal 3) Functional genetics of asthma and airway constrictor hyperresponsiveness in asthma and related mouse models, 4) Regulation and maintenance of smooth muscle shortening during contraction.

University of Cincinnati

www.cctst.uc.edu

James E. Heubi

James.Heubi@cchmc.org



Training/Appointments: Pediatric Residency, James Whitcomb Riley Hospital for Children, Indiana University; Fellow, Pediatric Gastroenterology and Nutrition, Professor and Associate Chair for Clinical Investigation of Pediatrics, Associate Dean for Clinical and Translational Research, University of Cincinnati College of Medicine.

Research Interests: Cholesterol absorption, cholesterol metabolism, inborn errors of bile acid metabolism, bone metabolism in health and disease, childhood cholestatic liver disease and its treatment.

University of Colorado

ctsa1.uchsc.edu

Ronald J. Sokol


sokol.ronald@tchden.org




Training/Appointments: Intern and Resident and Chief Resident Pediatrics U Colorado (UCD); Fellow, Children's Hospital Medical Center (Cincin); Ped, GI/Nutrition, Prof Peds, Chief Ped GI/Hepatology/Nutrition, Vice Chair of Pediatrics-Clinical Research, U Colorado.

Research Interests: Biliary atresia & neonatal cholestatic disorders, acute liver failure in children, oxidative mechanisms in hepatocyte injury, role of mitochondrial pathways and signaling in hepatocyte apoptosis and necrosis, antioxidants and vitamin E in human health and disease.

University of Florida	
Peter W. Stacpoole	
peter.stacpoole@medicine.ufl.edu	
<p>Training/Appointments: Internship/Residency, Internal Medicine and Endocrinology Fellowship, Vanderbilt University; Professor of Medicine, Biochemistry and Molecular Biology, Department of Medicine, Associate Dean for Clinical Research and Training for the College of Medicine, University of Florida.</p>	
<p>Research Interests: Intermediary metabolism including causes and treatment of genetic mitochondrial diseases, expression and regulation of genes involved in mitochondrial energy metabolism, gene transfer to correct inborn errors of mitochondrial enzyme deficiencies, and regulation of 1-carbon metabolism in humans in response to different genotypes or nutritional perturbations. New drug development for the treatment of acquired or inborn errors of mitochondrial energy metabolism and lactic acidosis. Pharmacological and gene therapy for cancer.</p>	

University of Illinois at Chicago	
www.ccts.uic.edu	
Theodore Mazzone Tmazzone@uic.edu	
<p>Training/Appointments: Residency, UCLA; Fellowship, University of Washington, Medical Center; Professor of Medicine, Professor of Pharmacology, Chief, Section of Endocrinology, Diabetes and Metabolism, Department of Medicine, University of Illinois at Chicago.</p>	
<p>Research Interests: Mechanisms for vascular and metabolic complications of diabetes and obesity.</p>	

University of Iowa	
icts.uiowa.edu	
Gary Hunninghake gary-hunninghake@uiowa.edu	
<p>Training/Appointments: Intern/Resident at the U. of Kansas. Immunology Research Training with Anthony Fauci in NIAID intramural program. Senior Investigator in the Pulmonary Branch of the NHLBI. Director of Division of</p>	

Pulmonary/Critical Care/Occupational Medicine at the U. of Iowa from 1981 to 1988. Chair of the Steering Committee of the IPF network of the NHLBI from 2006 to present. Director of the Molecular and Cellular Biology Training Program (T32) from 1986 to present. Director of the Graduate program in Translational Biomedicine from 2003 to present, Director of the Institute of Clinical and Translational Science from 2006 to present, Senior Associate Dean for Clinical and Translational Science.

Research Interests: Clinical and Translational studies related to pulmonary fibrosis, sarcoidosis, asthma, and viral lung infections. Basic studies related to cell signaling in human alveolar macrophages and human airway epithelium. Cell signaling and gene expression.

University of Michigan

www.michr.umich.edu

Kenneth J. Pienta

kpienta@umich.edu



Training/Appointments: Resident, Internal Medicine, University of Chicago; Fellow, Medical Oncology, Johns Hopkins University; Associate Dean, Clinical and Translational Research, Director, Michigan Institute for Clinical & Health Research, Director, Experimental Therapeutics, Michigan Center for Translation Pathology, Professor, Department of Internal Medicine, Professor, Department of Urology, University of Michigan.

Research Interests: Research to define the tumor microenvironment of prostate cancer metastases, as well as developing new therapies for prostate cancer.

**University of North Carolina,
Chapel Hill**

tracs.unc.edu


Etta Pisano


etpisano@med.unc.edu





Training/Appointments: Director of the NC TraCS Institute, Kenan Professor of Radiology and Biomedical Engineering, Director of the UNC Biomedical Research Imaging Center and Vice Dean for Academic Affairs of the UNC School of Medicine. From 1989 to 2005, she served as the Chief of Breast Imaging at UNC Hospitals. Her undergraduate degree in Philosophy is from Dartmouth College. Her medical degree is from Duke University.


Research Interests: Development, application and testing of imaging technology for the early detection and diagnosis of breast cancer.

University of Pennsylvania www.itmat.upenn.edu	
Garret A. FitzGerald	
garret@spirit.gcrc.upenn.edu	
<p>Training/Appointments: Resident, St Vincent's and Mater (Dublin); Fellow, Clinical Pharmacology, Royal Postgraduate MS (London), Max Planck Institute, Vanderbilt; Director of Clinical Pharmacology (Vanderbilt); Chair Dept of Medicine and Experimental Therapeutics, U College of Dublin; U of Pennsylvania, Professor Medicine and Pharmacology; Chair Department of Pharmacology, Director Institute for Translational Medicine and Therapeutics.</p>	
<p>Research Interests: Cardiovascular protection: cyclo-oxygenase inhibitors, isoprostanes, antiplatelet effects, oxidative damage during atherogenesis, ASA resistance in normal and abnormal platelet homeostasis, signal transduction in atherosclerosis, lipoygenases in atherosclerosis, lipids as modulators of the response to vascular injury. The molecular clock in cardiovascular and metabolic disease.</p>	


University of Pittsburgh www.ctsi.pitt.edu	
Steven E. Reis	
sreis@hs.pitt.edu	
<p>Training/Appointments: Intern/Resident Brigham & Women's Hospital; Fellow Cardiovascular Disease, Johns Hopkins; Assoc Vice Chancellor for Clinical Research, Director of Clinical and Translational Science Institute, Professor of Medicine, Emergency Medicine, and Clinical and Translational Science, University of Pittsburgh.</p>	
<p>Research Interests: Heart disease in women, racial disparities in cardiovascular disease, atherosclerosis, menopause, obesity, physical fitness, prevention, stress, sleep disorders, resuscitation.</p>	

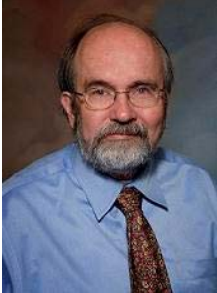
University of Rochester www.urmc.rochester.edu/ctsi		
Thomas A. Pearson		
thomas_pearson@urmc.rochester.edu		
<p>Training/Appointments: Resident, Preventive Medicine and Internal Medicine, Fellow, Cardiovascular Medicine and Cardiovascular Pathology, The Johns Hopkins University; Albert D. Kaiser Professor, Department of Community and Preventive Medicine, Professor of Medicine, University of Rochester; Senior Associate Dean for Clinical Research, University of Rochester School of Medicine.</p>		
<p>Research Interests: Epidemiology and prevention of atherosclerotic cardiovascular disease, with a special interest in the international trends of coronary heart disease and stroke.</p>		

University of Texas Health Sciences Center, San Antonio iims.uthscsa.edu		
Robert A. Clark		
clarkra@uthscsa.edu		
<p>Training/Appointments: Int, Res, Chief Res UW (Seattle); Res Columbia Pres (NYC); Inf Dis Fellow NIAID; Prof & Chief ID U of Iowa (1983-94); Chair Medicine UT HSC/San Antonio; Asst VP Clinical Res, Director Inst for Integ of Med and Science.</p>		
<p>Research Interests: Inflammation, neutrophils, NOX family NADPH oxidases, reactive oxygen species, biology of aging.</p>		


University of Texas at Medical Branch www.its.utmb.edu		
Allan R. Brasier		
arbrasie@utmb.edu		
<p>Training/Appointments: Residency, Internal Medicine, Brigham and Women's Hospital; Fellowship, Adult Endocrinology, Massachusetts General Hospital; Nelda C. and H.J. Lucher Stark Distinguished Chair in Internal Medicine, Department of Internal Medicine-Endocrinology, Director, Sealy Center for Molecular Medicine, Director, Institute for Translational Sciences, University of Texas at Medical Branch.</p>		
<p>Research Interests: How inflammatory signaling controls gene expression: transcription factor, nuclear factor-kB (NF-kB), and the signaling processes that control its activity in inflammatory diseases atherosclerosis and asthma.</p>		


University of Texas Medical School at Houston ccts.uth.tmc.edu	
David Dugald McPherson	
david.d.mcpherson@uth.tmc.edu	
Training/Appointments: Intern and Resident, Dalhousie University; Fellow, Dalhousie University and University of Iowa Hospitals and Clinics; Director, Division of Cardiology, Chair, Department of Internal Medicine, and Professor, Departments of Internal Medicine and Biomedical Engineering, The University of Texas Health Science Center at Houston Medical School; Medical Director, Heart and Vascular Institute, and Professor, The Institute for Rehabilitation and Research, Memorial Hermann Hospital.	
Research Interests: Vascular biology, biomedical engineering, cardiovascular imaging, targeted imaging, liposome-assisted imaging and drug delivery.	

University of Texas Southwestern Dallas www.utsouthwestern.edu/utsw/home/home/research/ctsa	
Milton Packer	
milton.packer@utsouthwestern.edu	
Training/Appointments: Intern, Resident Albert Einstein; Cardiology Fellow Mt Sinai, NY; Professor of Medicine (Cardiology), Professor of Medicine and Pharmacology, Professor and Chair, Department of Clinical Sciences, UT Southwestern Medical Center.	
Research Interests: Mechanisms and management of heart failure, novel approaches to clinical trial design, principles of regulatory drug review.	

University of Utah www.utah.edu	
Don McClain	
donald.mcclain@hsc.utah.edu	
Training/Appointments: Training in Internal Medicine and Endocrinology at Stanford and UC San Diego; Professor of Medicine and Biochemistry, Bettilyon Chair in Diabetes Research, University of Utah School of Medicine.	
Research Interests: Pathogenic mechanisms in type 2 diabetes, diabetic complications, and obesity; the role of iron in regulating metabolism; and biochemical mechanisms for nutrient sensing through enzymatic O-linked protein glycosylation.	

University of Washington www.iths.org	
Mary (Nora) Disis	
ndisis@u.washington.edu	
Training/Appointments: Intern/Resident, U of Illinois (Chicago); Oncology Fellow, U of Washington (Seattle); Director, Tumor Vaccine Group, Director, Center for Translational Medicine in Women's Health, Professor, Division of Oncology.	
Research Interests: Breast and ovarian cancer immunology and immunotherapy, vaccine technology development, antigen and immune target discovery, immune biomarker development and standardization.	

University of Wisconsin www.uwictr.wisc.edu	
Marc K. Drezner	
mkd@medicine.wisc.edu	
Training/Appointments: Intern, Resident, Fellow, Endocrinology and Metabolism, Duke University; Assistant and Associate Professor, Professor of Medicine, Duke University; Professor of Medicine, Chief of Endocrinology, Diabetes and Metabolism and Senior Associate Dean of Clinical and Translational Research, University of Wisconsin.	
Research Interests: Pathogenesis of Vitamin D Refractory Disease, X-linked hypophosphatemic rickets/osteomalacia, tumor induced osteomalacia; physiological role of phosphatonins, FGF-23 and frizzled-related protein-4; vitamin D metabolism and bone mineralization.	

Vanderbilt University http://www.mc.vanderbilt.edu/victr/pub/	
Gordon R. Bernard	
gordon.bernard@vanderbilt.edu	
Training/Appointments: Past: Intern/Resident U of Kentucky. Pulmonary Fellow, Chief, Pulmonary Service, Director Division of Allergy, Pulmonary and Critical Care	

Medicine, Vanderbilt University. Current: Professor of Medicine; Chair Steering Committee, NIH NHLBI ARDS Clinical Trials Network; Medical Director IRB, Assistant Vice-Chancellor for Research.

Research Interests: Long-term cognitive impairment/functional recovery in ICU survivors, biomarker profiles in ARDS, recombinant factor VII in refractory bleeding in trauma, activated protein C and TL4 signaling interruption in severe sepsis, clinical research in critical care, ARDS, sepsis, pulmonary artery catheters, pulmonary microcirculation and mechanical ventilation, evidence-based practice changes in the ICU setting.

Washington University, St.

Louis

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Kenneth Polonsky

polonsky@im.wustl.edu



Training/Appointments: Intern/Resident Johannesburg; Intern Resident Hines VA/Michael Reese; Fellow Endocrinology U of Chicago; Chief Endocrinology (U of Chicago); Chair Department of Medicine Washington University; Professor Cell Biology & Physiology, Washington University.

Research Interests: Diabetes, beta-cell function, growth, apoptosis, diabetes susceptibility gene expression and insulin secretion, islet transplantation, insulin sensitivity.

Weill Cornell Medical College

www.med.cornell.edu/ctsc

Julianne L. Imperato-McGinley

jimperat@med.cornell.edu



Training/Appointments: Intern, Resident, St Vincent's Hospital; Endocrinology Fellow Cornell; Chief, Division of Endocrinology, Vice-Chair Medicine Research and Sponsored Programs, Program Director Masters Degree Program in Clinical Investigation.

Research Interests: Androgen sensitivity/androgen insensitivity syndrome, sexual

dimorphism, IGF-1 pathway and androgen action in prostate cancer, genotypephenotype relationship of congenital adrenal hyperplasia.

Yale University

www.ycci.yale.edu

Robert Sherwin

robert.sherwin@yale.edu



Training/Appointments: Intern/Resident Mt Sinai (NY); Fellowship in Metabolism at Yale and the National Institutes of Health; Director, Yale Center for Clinical Investigation, the NIDDK supported Diabetes Endocrinology Research Center, and the JDRF Center for the Study of Hypoglycemia; Interim Chief, Endocrinology; President (past) ADA and Chairman (past) Medical Science Advisory Board JDRF; FDA Advisory Board (past), Endocrine and Metabolic drugs.

Research Interests: Brain glucose sensing, effect of hypoglycemia on cognitive function and brain fuel metabolism, impact of diabetes treatment on the neuroendocrine responses to hypoglycemia, influence of insulin on brain function, autoimmune mechanisms responsible for type 1 diabetes, development of an artificial mechanical pancreas.