

CAREER ADVISORY PANEL

Sorted by Department

DEPARTMENT OF ANESTHESIOLOGY

Marie E. Csete, M.D., Ph.D.

Title:	Associate Professor of Anesthesiology Assistant Professor of Cell and Developmental Biology	Education:	M.D.: Columbia University, College of Physicians and Surgeons Ph.D.: California Institute of Technology
Clinical Activities:	Anesthetic management of surgical patients. I have particular interest in the care of patients undergoing liver transplantation.	Research Interests:	We study the role of physiologic gases, particularly oxygen, in regulating stem cell proliferation, cell death and differentiation. Skeletal muscle development and dopaminergic neuron differentiation are most extensively studied as model systems in the lab.
Campus Address:	Anesthesiology Research Labs 7450 Medical Science I / Box 0615	Office Phone:	(734) 647-7614
E-mail:	csete@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Research, Clinical Practice and Teaching

Kevin K. Tremper, M.D., Ph.D.

Title:	Robert B. Sweet Professor and Chair	Education:	Ph.D, Ch.E.: University of California Berkeley, 1973-75 M.D.: University of California Irvine, 1975-78
Clinical Activities:	Provide anesthesia for head and neck surgery. On-call responsibilities - Pediatric care and Labor and Delivery.	Research Interests:	Interested in oxygen monitoring, blood substitutes, and perioperative outcome studies.
Campus Address:	Chair, Department of Anesthesiology 1H247 UH / Box 0048	Office Phone:	(734) 936-4235
E-mail:	ktremper@umich.edu	Primary Activity:	Administration
		Secondary Activities:	Clinical Research, Clinical Practice, Teaching

Lucy Waskell, M.D., Ph.D.

Title:	Professor	Education:	M.D.: Columbia University, NY Ph.D.: Molecular Biology, University of California, Berkeley
Clinical Activities:	I work 20% of my time in the operating room as a clinical anesthesiologist.	Research Interests:	The major research interest of the laboratory is understanding the biodegradation of drugs by humans. We work with native and mutant enzymes (cytochromes P450) in vitro and in patients.
Campus Address:	Department of Anesthesiology VAMC / Box 2399	Office Phone:	(734) 769-7100 ext 5858
E-mail:	waskell@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Research, Clinical Practice, Teaching

DEPARTMENT OF CELL AND DEVELOPMENTAL BIOLOGY**Marie E. Csete, M.D., Ph.D.**

Title:	Associate Professor of Anesthesiology Assistant Professor of Cell and Developmental Biology	Education:	M.D.: Columbia University, College of Physicians and Surgeons Ph.D.: California Institute of Technology
Clinical Activities:	Anesthetic management of surgical patients. I have particular interest in the care of patients undergoing liver transplantation.	Research Interests:	We study the role of physiologic gases, particularly oxygen, in regulating stem cell proliferation, cell death and differentiation. Skeletal muscle development and dopaminergic neuron differentiation are most extensively studied as model systems in the lab.
Campus Address:	Anesthesiology Research Labs 7450 Medical Science I / Box 0615	Office Phone:	(734) 647-7614
E-mail:	csete@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Research, Clinical Practice and Teaching

DEPARTMENT OF DERMATOLOGY

James T. Elder, M.D., Ph.D.

Title:	Associate Professor	Education:	M.D., Ph.D.: Yale University
Clinical Activities:	General Dermatology	Research Interests:	ErbB signalling in wound healing and cancer Genetics of psoriasis; Function of S100 proteins
Campus Address:	Department of Dermatology 3312 CCGC / Box 0932	Office Phone:	(734) 763-0355
E-mail:	jelder@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice, Teaching

DEPARTMENT OF HUMAN GENETICS

Jeffrey W. Innis, M.D., Ph.D.

Title:	Associate Professor of Human Genetics Associate Professor of Pediatrics	Education:	M.D., Ph.D.: University of Miami, Miami, FL Ph.D.: Biochemistry
Clinical Activities:	Evaluation and management of pediatric patients with birth defects, genetic syndromes, chromosome anomalies, and inborn errors of metabolism. Director, Medical Genetics Residency Program.	Research Interests:	Genetics of human birth defects; genetics of limb malformations; Hox genes and patterning.
Campus Address:	Department of Human Genetics M4811 Med Sci II / Box 0618	Office Phone:	(734) 647-3817
E-mail:	innis@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice, Teaching, Administration

David States, M.D., Ph.D.

Title:	Director, Bioinformatics Program; Professor of Human Genetics	Education:	M.D.: Harvard Medical School Ph.D.: Harvard University
Clinical Activities:		Research Interests:	Computational methods to understand eukaryotic genome function with a particular interest in the control of gene expression in the myeloid immune system.

Campus Department of Human Genetics
Address: 4909 Buhl / Box 0618

Office (734) 615-5510
Phone:

E-mail: dstates@umich.edu

Primary
Activity:

Secondary
Activities:

DEPARTMENT OF INTERNAL MEDICINE

Frederick K. Askari, M.D., Ph.D.

Title: Assistant Professor

Education: M.D., Ph.D.: Cornell University
Ph.D.: Pharmacology

Clinical Liver disease clinic, gastroenterology
Activities: (consultation and endoscopy). Directs a
Wilson Disease clinic.

Research Interests: Interests include genetic liver diseases,
hepatitis C, and gene transfer as well as
vaccines.

Campus Department of Internal Medicine
Address: 6520 MSRB I / Box 0682

Office (734) 763-7722
Phone:

E-mail: faskari@umich.edu

Primary Basic Research
Activity:

Secondary Clinical Research, Clinical Practice,
Activities: Teaching, Administration

Mark R. Benson, M.D., Ph.D.

Title: Lecturer

Education: M.D., Ph.D.: Baylor College of Medicine
Internal Medicine Residency: Johns
Hopkins University; Cardiology
Fellowship: Brigham and Women's
Hospital; Postdoctoral Fellowship
Harvard Medical School

Clinical 2-3 months of cardiology consults each year
Activities:

Research Smooth muscle differentiation
Interests:

Campus Department of Internal Medicine
Address: 7301E MSRB III / Box 0644

Office (734) 936-9548
Phone:

E-mail: mrbenson@umich.edu

Primary Basic Research
Activity:

Secondary Clinical Practice
Activity:

Charles Burant, M.D., Ph.D.

Title:	Associate Professor of Internal Medicine- Endocrinology & Metabolism Member, Cellular and Molecular Biology Program	Education:	M.D., Ph.D.: Medical University of South Carolina Residency, University of California, San Francisco Fellowship: University of Chicago
Clinical Activities:	Attend one endocrinology clinic per week and also work on the endocrinology consult service	Research Interests:	The mechanism of insulin resistance and B-cell failure in insulin resistance. Role of islet precursor cells in islet growth and failure.
Campus Address:	Department of Internal Medicine 5570D MSRB II / Box 0678	Office Phone:	(734) 615-3481
E-mail:	burantc@umich.edu	Primary Activity:	Basic Research
		Secondary Activity:	Clinical Research, Clinical Practice, Teaching

Jian-Jun Chen, M.D., Ph.D.

Title:	Assistant Professor	Education:	M.D.: Shanghai Medical University Ph.D.: SUNY at Buffalo
Clinical Activities:	GI attending	Research Interests:	Tumor immunology; NF-KB activation and inflammation
Campus Address:	Department of Internal Medicine 4510C MSRB I / 0650	Office Phone:	(734) 936-5597
E-mail:	jjjchen@umich.edu	Primary Activity:	Basic Research
		Secondary Activity:	Clinical Practice

Kathleen L. Collins, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine Assistant Professor of Microbiology and Immunology	Education:	M.D., Ph.D.: Johns Hopkins University School of Medicine
Clinical Activities:		Research Interests:	Molecular Mechanisms of HIV disease pathogenesis.
Campus Address:	Department of Internal Medicine 4301 MSRB III / Box 0638	Office Phone:	(734) 615-1320
E-mail:	klcollin@umich.edu	Primary Activity:	Basic Research

Secondary Teaching
Activities:

William D. Ensminger, M.D., Ph.D.

Title:	Professor	Education:	Ph.D.: Rockefeller University M.D.: Harvard Medical School
Clinical Activities:	Focus on regional treatments of liver cancers with hepatic arterial drug infusions and radiotherapy, including radioactive microspheres	Research Interests:	Investigating gene therapy for liver cancers in a rat model. Investigating prevention of bile duct damage which occurs with regional chemotherapy.
Campus Address:	Department of Internal Medicine 3709 Upjohn Center / Box 0504	Office Phone:	(734) 764-5468
E-mail:	ensminge@umich.edu	Primary Activity:	Clinical Research
		Secondary Activities:	Basic Research

Harry P. Erba, M.D., Ph.D.

Title:	Clinical Assistant Professor of Internal Medicine-Hematology/Oncology	Education:	B.S.: Yale University M.D., Ph.D.: Stanford University
Clinical Activities:	Clinical Research in leukemia	Research Interests:	Leukemia/myelodysplastic syndrome; drug development
Campus Address:	Department of Internal Medicine 1-355 Cancer Center / Box 0922	Office Phone:	(734) 647-8921
E-mail:	hperba@umich.edu	Primary Activity:	Clinical Research
		Secondary Activity:	Clinical Practice; Teaching

Eric R. Fearon, M.D., Ph.D.

Title:	Professor of Internal Medicine Professor of Human Genetics, and Pathology	Education:	M.D., Ph.D.: Johns Hopkins University
Clinical Activities:		Research Interests:	Tumor suppressor gene and oncogene defects in cancer.
Campus Address:	Department of Internal Medicine 4301 MSRB I / Box 0638	Office Phone:	(734) 764-1549
E-mail:	fearon@umich.edu	Primary Activity:	Basic Research

Secondary Teaching, Administration
Activities:

Jami Foreback, M.D., Ph.D.

Title:	Resident	Education:	M.D., Ph.D.: University of Michigan
Clinical Activities:	Residency	Research Interests:	None currently
Campus Address:		Office Phone:	(734) 936-6266 Pager 12390
E-mail:	jlfore@umich.edu	Primary Activity:	Clinical Practice and Teaching medical students
		Secondary Activities:	Teaching

Thomas M. Glaser, M.D., Ph.D.

Title:	Associate Professor of Internal Medicine Associate Professor of Human Genetics	Education:	M.S.: Stanford; Ph.D. : MIT M.D.: Harvard (was in MSTP at Harvard Medical School)
Clinical Activities:	n/a	Research Interests:	Genetics of eye development and disease; mouse genetics
Campus Address:	Department of Internal Medicine and Human Genetics 4301 MSRB I / Box 0650	Office Phone: Lab Phone:	(734) 764-4580 (734) 647-3255
E-mail:	tglaser@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	

Stephen B. Gruber, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine- Molecular Medicine and Genetics Assistant Professor of Epidemiology, School of Public Health	Education:	BA - University of Pennsylvania MPH - Yale University PhD - Yale University MD - University of Pennsylvania Internship and Residency in Internal Medicine - University of Pennsylvania Fellowship in Medical Oncology - Johns Hopkins University Residency/Fellowship in Medical Genetics - University of Michigan
Clinical Activities:	Director, Cancer Genetics Clinic; practicing medical oncologist/geneticist who specializes	Research Interests:	genetic epidemiology of cancer, focusing on gene-environment interactions;

	in inherited susceptibility to cancer		colorectal cancer; melanoma
Campus Address:	4301 MSRB III / Box 0638	Office Phone:	(734) 615-9712
E-mail:	sgruber@umich.edu	Primary Activity:	Clinical Research
		Secondary Activities:	Basic research; clinical practice; teaching

Karen Hall, M.D., Ph.D.

Title:	Assistant Professor, Research Scientist, GRECC, VAMC	Education:	Ph.D., M.D.: University of Toronto
Clinical Activities:	Geriatric Medicine (outpatient, inpatient), General Medicine (inpatient). Teaching House Officers. Special interest in gastrointestinal problems in the elderly	Research Interests:	Molecular physiology of neuropathy in aging and diabetes mellitus; calcium channel function; mechanisms of neuroprotection.
Campus Address:	VAMC GRECC 11-G / Box 2399	Office Phone:	(734) 761-5564
E-mail:	kehall@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice

Joel D. Howell, M.D., Ph.D.

Title:	Professor of Internal Medicine History, and Health Management and Policy	Education:	M.D.: University of Chicago Ph.D.: in History and Sociology of Science, University of Pennsylvania
Clinical Activities:	Attend regularly in the outpatient Internal Medicine Clinics as well as in the inpatient wards.	Research Interests:	I am attempting to understand how and why American medicine has become so obsessed with the notion that science and technology are and should be central for excellent health care.
Campus Address:	Clinical Scholars Program 6312 Med Sci 1 / Box 0604	Office Phone:	(734) 647-4844
E-mail:	jhowell@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice, Teaching, Administration

Gary D. Hammer, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine- Endocrinology and Metabolism Assistant Professor of Physiology	Education:	M.D., Ph.D.: Tufts University Internal Medicine Residency: UCSF Endocrinology & Metabolism Fellowship: UCSF Post-Doc: UCSF (Holly Ingraham, Ph.D.)
Clinical Activities:	I have a faculty clinic (once/week) where I see a wide variety of endocrine cases, with a particular interest in pituitary, adrenal and gonadal disease. In addition, I co-direct the Adrenal clinic in the Cancer Center (which meets once/month), where we see patients with adrenal diseases, primarily adrenal tumors.	Research Interests:	My laboratory uses a variety of molecular, genetic and cell biology techniques aimed at understanding the transcriptional control of adrenal growth in development and disease.
Campus Address:	Department of Internal Medicine 5560A MSRB II, Box 0678	Office Phone:	(734) 936-5033
E-mail:	ghammer@umich.edu	Primary Activity:	Basic Research
		Secondary Activity:	Clinical Practice, Teaching

Stevo Julius, M.D., Sc.D.

Title:	Professor of Medicine and Physiology	Education:	M.D.: Zagreb, Croatia, 1953 Sc.D.: Zagreb, Croatia, 1964
Clinical Activities:	n/a	Research Interests:	Role of the nervous system in hypertension. Insulin resistance and obesity in hypertension. Epidemiology and treatment of hypertension.
Campus Address:	Department of Internal Medicine 3918 Taubman Center / Box 0356	Office Phone:	(734) 936-4790
E-mail:	n/a	Primary Activity:	Clinical Research
		Secondary Activities:	Basic Research, Teaching

Kenneth M. Langa, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine Faculty Associate, Institute for Social Research	Education:	Ph.D, Harris Graduate School of Public Policy Studies, University of Chicago; M.D., Pritzker School of Medicine, University of Chicago
Clinical Activities:	outpatient general medicine	Research Interests:	Economics of aging; Costs of chronic diseases; Measuring quality of life in older individuals
Campus Address:	300 NIB, Room 7E01 / Box 0429	Office Phone:	(734) 615-8341

E-mail:	klanga@umich.edu	Primary Activity:	Health Services Research
		Secondary Activities:	Clinical research, Clinical Practice, Teaching, Administration

Susan Lyons, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine-Hematology/Oncology Member, Cellular and Molecular Biology Program	Education:	M.D., Ph.D.: University of Michigan
Clinical Activities:	My clinical activities include a General Oncology clinic 1/2 day/week and one month of attending on a General Medicine or Oncology Service	Research Interests:	I study the control of hematopoietic development using a zebrafish model system
Campus Address:	Department of Internal Medicine 5315 Med Sci I / Box 0612	Office Phone:	(734) 615-6412
E-mail:	suslyons@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice, Teaching

Sofia D. Merajver, Ph.D., M.D.

Title:	Associate Professor	Education:	Ph.D.: University of Maryland M.D.: University of Michigan
Clinical Activities:	Director of Cancer Risk Evaluation Clinic, specializing in breast and ovarian cancer. Phase I trials of anti-angiogenic agents.	Research Interests:	Molecular genetics of aggressive breast cancer phenotypes. Hereditary breast cancer. Anti-angiogenic approaches mediated by copper deficiency.
Campus Address:	Department of Internal Medicine 7216 CCGC / Box 0948	Office Phone:	(734) 764-2248
E-mail:	smerajve@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Research

Juanita L. Merchant, M.D., Ph.D.

Title:	Associate Professor of Internal Medicine-Gastroenterology Associate Professor of Physiology	Education:	M.D., Ph.D.: Yale Medical School
--------	--	------------	----------------------------------

Clinical Activities:	One month GI consult attending at the VA; One or 2 times one month endoscopy at the VA	Research Interests:	Transcriptional control; helicobacterpylori/inflammation in the stomach
Campus Address:	Department of Internal Medicine 3510 MSRB I / Box 0650	Office Phone:	(734) 647-2944
E-mail:	merchanj@umich.edu	Primary Activity:	Basic Research
		Secondary Activity:	Clinical Practice, Teaching, Administration

Akinlolu O. Ojo, M.D., Ph.D.

Title:	Associate Professor of Internal Medicine- Nephrology	Education:	M.D.: University of Lagos Ph.D.: University of Michigan
Clinical Activities:	Chronic renal disease; hypertensive nephrosclerosis; clinical transplantation	Research Interests:	Clinical outcome of renal disease and renal transplantation
Campus Address:	Department of Internal Medicine 3914 TC / Box 0364	Office Phone:	(734) 763-9041
E-mail:	aojo@umich.edu	Primary Activity:	Clinical Research
		Secondary Activity:	Clinical Practice

Craig Okada, M.D., Ph.D.

Title:	Assistant Professor	Education:	M.D., Ph.D.: Stanford University
Clinical Activities:	Care of general hematology patients. Lymphoma patient care. Develop tumor Idiotypic vaccines for lymphoma.	Research Interests:	We are using a mouse T cell lymphoma model to develop a T cell receptor ID vaccine for the treatment of T cell lymphoma.
Campus Address:	VAAHS Research Service 11R 2215 Fuller Rd, Ann Arbor, MI 48105	Office Phone:	(734) 769-7100 ext. 5466
E-mail:	okadac@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Research, Clinical Practice

Lilli M. Petruzzelli, M.D., Ph.D.

Title:	Assistant Professor	Education:	M.D., Ph.D.: Albert Einstein College of
--------	---------------------	------------	---

Medicine

Clinical Activities:	Diagnosis and treatment of patients with hematologic disorders including lymphoma, leukemia, myeloproliferative disorders, coagulation disorders and anemias.	Research Interests:	Regulation of adhesion of leukocytes through the B2 integrins LFA-1 and Mac-1. Our work focuses on the signal transduction events that mediate adhesion through these integrins.
Campus Address:	Division of Hematology Oncology, Department of Internal Medicine 5301B MSRB III / Box 0640	Office Phone:	(734) 647-9912
E-mail:	lpetruzz@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice, Teaching

Bruce C. Richardson, M.D., Ph.D.

Title:	Professor of Medicine Chief of Rheumatology, VA Hospital Member, Immunology Graduate Program	Education:	M.D., Ph.D.: University of Chicago
Clinical Activities:	Run arthritis clinic at VA hospital.	Research Interests:	DNA methylation in autoimmunity and aging.
Campus Address:	Department of Internal Medicine 5310 CCGC / Box 0940	Office Phone:	(734) 763-6940
E-mail:	brichard@umich.edu	Primary Activity:	Clinical Research
		Secondary Activities:	Basic Research, Clinical Practice, Teaching

Theodora Ross, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine Member, Cellular and Molecular Biology Program	Education:	M.D., Ph.D.: Washington University School of Medicine Residency: Brigham & Women's Hospital Fellowship: Dana-Farber Cancer Institute
Clinical Activities:	Breast Cancer Clinic. Oncology consults and/or internal medicine attending.	Research Interests:	The genetics and biology of tumorigenesis and cell traffick.
Campus Address:	Department of Internal Medicine 6322 CCGC / Box 0942	Office Phone:	(734) 615-2578 or (734) 615-5509
E-mail:	tsross@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice

Samuel M. Silver, M.D., Ph.D.

Title:	Clinical Associate Professor Bone Marrow Transplantation Program	Education:	M.D.: Cornell University Medical College, Ph.D.: The Rockefeller University; Virology
Clinical Activities:	BMT, hematology.	Research Interests:	High-dose chemotherapy. Ex vivo stem cell expansion.
Campus Address:	Department of Internal Medicine B1-207 CCGS / Box 0914	Office Phone:	(734) 936-8456
E-mail:	msilver@umich.edu	Primary Activity:	Administration
		Secondary Activities:	Clinical Research, Clinical Practice, Teaching

David T. Stern, M.D., Ph.D.

Title:	Assistant Professor of Internal Medicine	Education:	M.D.: Vanderbilt University Ph.D.: Stanford - Education
Clinical Activities:	General internal medicine	Research Interests:	Teaching and evaluating professional behavior; Effects of international medicine education experiences
Campus Address:	Department of Internal Medicine 300 NIB 7E02 / Box 0429	Office Phone:	(734) 936-4787
E-mail:	dstern@umich.edu	Primary Activity:	Administration
		Secondary Activity:	Basic Research

Ralph H. Stern, M.D., Ph.D.

Title:	Adjunct Assistant Professor of Internal Medicine-Hypertension	Education:	M.D.: University of Miami Ph.D.: Johns Hopkins University
Clinical Activities:	Hypertension; lipid disorders	Research Interests:	Clinical Pharmacology of CV medications
Campus Address:	Department of Internal Medicine 3918 TC / Box 0356	Office Phone:	(734) 622-7696
E-mail:	stern@umich.edu	Primary Activity:	Clinical Research
		Secondary	Clinical Practice

Activity:

Robert F. Todd, M.D., Ph.D.

Title:	Professor of Internal Medicine Chief, Division of Hematology/Oncology	Education:	M.D., Ph.D.: Duke University
Clinical Activities:	General Medical oncology with a focus on lung, gastrointestinal, and breast carcinoma.	Research Interests:	Characterization of cell surface receptors involved in cellular adhesion (integrins), the inflammatory response, and tissue invasion.
Campus Address:	Department of Internal Medicine 7216 CCGC / Box 0948	Office Phone:	(734) 764-8100
E-mail:	robtodd@umich.edu	Primary Activity:	Administration
		Secondary Activities:	Basic Research, Clinical Practice, Teaching

Joseph P. Uberti, M.D., Ph.D.

Title:	Associate Professor of Internal Medicine- Hematology/Oncology	Education:	M.D., Ph.D.: Wayne State University
Clinical Activities:	Evaluate and treat patients undergoing allogeneics autologors and related bone marrow transplantation	Research Interests:	Investigate - new compound for the prevention of aGVH and toxicity after bone marrow transplantation
Campus Address:	Department of Internal Medicine B1-207 CCGC / Box 0914	Office Phone:	(734) 936-8785
E-mail:	juberti@umich.edu	Primary Activity:	Clinical Research
		Secondary Activities:	Clinical Practice, Teaching, Administration

John A. Williams M.D., Ph.D.

Title:	Chair and Professor of Physiology Professor of Internal Medicine	Education:	M.D., Ph.D.: University of Washington
Clinical Activities:		Research Interests:	Regulation of the function of the pancreas at cellular and molecular level. Studies deal with secretion (exocytosis), protein synthesis, and growth
Campus Address:	Department of Physiology 7744 Med Sci II / Box 0622	Office Phone:	(734) 764-4376

E-mail: jawillms@umich.edu

Primary Activity: Basic Research

Secondary Activities: Teaching, Administration

Jon K. Zubieta, M.D., Ph.D.Title: Assistant Professor
Assistant Research Scientist Psychiatry /
Neuroscience/RadiologyEducation: M.D.: University Basque Country, Spain
Ph.D.: University Basque Country, Spain
and Chapel Hill, NC
Psychiatry: University of Michigan:
Nuclear Medicine : John's Hopkins
University

Clinical Activities: Treatment / Diagnosis of Mood Disorders.

Research Interests: Functional Neuroimaging in mood
disorders and substance abuse.Campus Address: Department of Psychiatry
1062 MHRI / Box 0720

Office Phone: (734) 763-6843

E-mail: zubieta@umich.edu

Primary Activity: Clinical Research

Secondary Activities: Clinical Practice, Teaching

DEPARTMENT OF NEUROLOGY**James Albers, M.D., Ph.D.**

Title: Professor of Neurology

Education: M.D., Ph.D.: University of Michigan

Clinical Activities: Evaluation and treatment of neuromuscular
disorders; attend EMG laboratoryResearch Interests: Effects (clinical) of toxins on the neurons
system (some clinical epidemiology)Campus Address: Department of Neurology
1C325 UH / Box 0032

Office Phone: (734) 936-8586

E-mail: jwalbers@umich.edu

Primary Activities: Clinical Research; Clinical Practice

Eva L. Feldman, M.D., Ph.D.

Title: Professor of Neurology

Education: M.D., Ph.D.: University of Michigan

Clinical Activities: Complications of diabetes/ALS

Research Interests: Pathogenesis of diabetic complications
and ALSCampus Address: Department of Neurology
4414 Kresge III / Box 0588

Office Phone: (734) 763-7274

Email: efeldman@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice

Kirk Frey, M.D., Ph.D.

Title: Professor of Neurology; Professor of Radiology; Senior Research Scientist, Mental Health Research Institute

Education: M.D., Ph.D., University of Michigan, MSTP

Clinical Activities: Neurology - movement disorders, clinic co-connector; nuclear medicine - general and position emission tomography; clinical staffing

Research Interests: Neuroregenerative disease (alzheimer's, parkinson's, etc); Neurochemistry

Campus Address: Department of Neurology
B1G 505B UH / Box 0028

Office Phone: (734) 936-5385

Email: kfrey@umich.edu

Primary Activity: Clinical Research

Secondary Activities: Basic Research; Clinical Practice; Teaching

Douglas Gelb, M.D., Ph.D.

Title: Clinical Professor and Clinical Associate Professor of Neurology

Education: M.D., Ph.D.: University of Chicago, Pritzker School of Medicine

Clinical Activities: I see patients in the outpatient neurology departments and I attend on the neurology inpatients and consult services several months each year

Research Interests: I collaborate in some clinical research projects concerning patients with dementia. I also do some research involving medical education.

Campus Address: Department of Neurology
1914 Taubman Center / Box 0316

Office Phone: (734) 936-9045

Email: dgelb@umich.edu

Primary Activity: Teaching

Secondary Activities: Clinical Practice

Matthew Lorincz, M.D., Ph.D.

Title: Lecturer in Neurology

Education: M.D., Ph.D.: Wayne State University

Clinical Activities: Movement Disorders Clinic; and neurology attending

Research Interests: Huntington's Disease and CAG report disorders

Campus Department of Neurology
Address: 4414 Kresge III / Box 0588

Office (734) 763-3776
Phone:

Email: lorincz@umich.edu

Primary Basic Research
Activity:

Secondary Clinical Practice
Activities:

Daniel Mikol, M.D., Ph.D.

Title: Assistant Professor of Neurology
Director of MS Clinical

Education: M.D., Ph.D.: University of Chicago

Clinical Director; Multiple Sclerosis Clinic
Activities:

Research Investigation of the signal transduction
Interests: pathways relevant to CNS remyelination

Campus Department of Neurology
Address: 200 Zina Pitcher Place
4414 Kresge III / 0588

Office (734) 763 7270
Phone:

Email: dmiko@umich.edu

Primary Basic Research
Activity:

Secondary Clinical Research; Clinical Practice
Activities:

Raymond S. Turner, M.D., Ph.D.

Title: Assistant Professor, Department of Neurology
Research Scientist, VAMC GRECC
Member, Neuroscience Program

Education: M.D, Ph.D.: Emory University

Clinical Cognitive disorders clinic; neuro degenerative
Activities: disorders leading to dementia.

Research Molecular mechanisms of Alzheimer's
Interests: disease.

Campus Department of Neurology
Address: VAMC CRECC / Box 2399

Office (734) 761-7686
Phone:

E-mail: raymond@umich.edu

Primary Basic Research
Activity:

Secondary Clinical Research; Clinical Practice,
Activities: Teaching, Administration

DEPARTMENT OF OBSTETRICS AND GYNECOLOGY

Steven E. Domino, M.D., Ph.D.

Title: Assistant Professor and Assistant Research
Scientist, Reproductive Sciences Program

Education: M.D., Ph.D.: Vanderbilt University
MSTP, 1990 graduate

Clinical Activities:	General gynecology at VA hospital. Obstetrical night call at UMMC.	Research Interests:	Glycobiology. Cell surface carbohydrate. Blastocyst implantation. Colon tumor metastasis, Glycons
Campus Address:	Department of Obstetrics and Gynecology 6428 Medical Science I / Box 0617	Office Phone:	(734) 647-9562 Pager: 936-6266 #5386
E-mail:	sedomino@med.umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice and Teaching

Anthony Oipari, M.D., Ph.D.

Title:	Assistant Professor of Obstetrics and Gynecology	Education:	M.D., Ph.D.: University of Michigan, MSTP Graduate
Clinical Activities:	Diagnosis and treatment of gynecologic diseases with emphasis on pre-invasive neoplasms of the cervix and vagina	Research Interests:	Experimental therapeutic and the discovery of drug targets relevant to neoplastic and autoimmune diseases
Campus Address:	Department of Obstetrics and Gynecology L4602 Women's / Box 0276	Office Phone:	(734) 764-9106
E-mail:	aopipari@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice

DEPARTMENT OF OPHTHALMOLOGY

Victor M. Elner, M.D., Ph.D.

Title:	Professor of Ophthalmology; Associate Professor of Pathology	Education:	A.B.: University of Chicago, 1975 M.D.: University of Chicago, 1979 Ph.D.: University of Chicago, 1986
Clinical Activities:	Eye Plastic Surgery; Eye Pathology	Research Interests:	Basic research in inflammation and repair in ocular tissue
Campus Address:	Department of Ophthalmology Kellogg Eye Center / 0714	Office Phone:	(734) 764-4182
E-mail:	velner@umich.edu	Primary Activity:	Clinical Practice
		Secondary Activity:	Basic Research, Clinical Research, Teaching

Sayoko Moroi, M.D., Ph.D.

Title:	Assistant Professor	Education:	M.D, Ph.D.: Ohio State University College of Medicine Internship and Residency: Duke University
Clinical Activities:	Medical and surgical care of patients with various forms of glaucoma. Also cataract surgery and anterior segment trauma. Pharmacogenetics and glaucoma therapeutics.	Research Interests:	Molecular characterization of cell signalling pathways in ciliary body, a therapeutic target of the majority of drugs used to treat glaucoma.
Campus Address:	Department of Ophthalmology and Visual Sciences Kellogg Eye Center / Box 0714	Office Phone:	(734) 763-3732
E-mail:	smoroi@umich.edu	Primary Activity:	Basic/applied research
		Secondary Activities:	Clinical Research, Clinical Practice, Teaching, Administration

Donald G. Puro, M.D., Ph.D.

Title:	Professor Professor of Physiology	Education:	M.D., Ph.D.: University of Rochester
Clinical Activities:	Ophthalmologist.	Research Interests:	Role of ion channels in retinal physiology and pathophysiology.
Campus Address:	Department of Ophthalmology and Visual Sciences 4th Floor Kellogg Eye Center, Room 437 / Box 0714	Office Phone:	(734) 936-7046
E-mail:	dgpuro@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice

DEPARTMENT OF PATHOLOGY**Mila Blaivas, M.D., Ph.D.**

Title:	Associate Professor Associate Professor of Neuropathology	Education:	M.D., Ph.D.: Russia, Moscow, Brain Institute
Clinical Activities:	Diagnosis of brain, muscle and nerve diseases.	Research Interests:	Origin and behaviour of temporal lobe tumors of brain. Multiple collaborative projects involving basic and clinical research of brain, muscle and nerves.

Campus Department of Pathology
Address: 4213 Medical Science I / Box 0602

Office (734) 936-1889
Phone:

E-mail: blaivas@umich.edu

Primary Clinical Practice
Activity:

Secondary Basic Research, Clinical Research,
Activities: Teaching, Administration

Arul M. Chinnaiyan, M.D., Ph.D.

Title: Assistant Professor of Pathology and Urology
Clinical Pathology Laboratories/Research

Education: M.D., Ph.D.: University of Michigan - 1999
Clinical Pathology Residency, University
of Michigan, 2001

Clinical Clinical Pathology, Clinical Genomics
Activities:

Research apoptosis, microarray technologies,
Interests: clinical pathology

Campus Department of Pathology
Address: 4237 Med Sci I / Box 0602

Office (734) 936-1887
Phone:

E-mail: arul@umich.edu

Primary Basic Research
Activity:

Secondary Clinical Pathology
Activities:

Thomas J. Giordano, M.D., Ph.D.

Title: Clinical Associate Professor

Education: M.D.: UMDNJ-Robert Wood Johnson
Medical School
Ph.D.: Rutgers University

Clinical Surgical Pathology
Activities:

Research neoplasia, especially endocrine; gene
Interests: expression profiling

Campus Department of Pathology
Address: 2G332 UH / Box 0054

Office (734) 936-6776
Phone:

E-mail: giordano@umich.edu

Primary Clinical Research
Activity:

Secondary Basic Research, Clinical Practice,
Activities: Teaching

Jonathon W. Homeister, M.D., Ph.D.

Title: Associate

Education: M.D., Ph.D.: University of Michigan,
Ph.D. - Pharmacology

Clinical Attending physician, Department of Pathology
Activities:

Research Understanding the molecular mechanisms
Interests: used by leukocytes, particularly

monocytes, to extravasate to secondary lymphoid organs and sites of inflammation. Application of this knowledge toward understanding the mechanisms of atherosclerotic plaque formation.

Campus Address: Department of Pathology
3500 MSRB I / Box 0650

Office Phone: (734) 747-4756

E-mail: homeiste@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice

Andrew Lieberman, M.D., Ph.D.

Title: Assistant Professor of Pathology

Education M.D., Ph.D.: University of Maryland School of Medicine

Clinical Activities: I spend 25% of my time as a diagnostic neuropathologist, examining both autopsy and surgical specimens

Research Interests: My laboratory studies a neurodegenerative disease using cell culture and animal models

Campus Address: Department of Pathology
M4233 Med Sci I / 0602

Office Phone: (734) 936-1889

E-mail: liebermn@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice, Teaching

Peter Lucas, M.D., Ph.D.

Title: Lecturer in Pathology

Education: M.D., Ph.D.: Vanderbilt University School of Medicine

Clinical Activities: Surgical pathology with emphasis on application of ancillary molecular tests for diagnosis and prognostications of solid tumors

Research Interests: Signal transduction with focus on cytoplasmic signaling pathways related to NF-kB activation and their relevance to apoptosis, cellular transformation, and cancer biology

Campus Address: Department of Pathology
4131 CCGC / Box 0938

Office Phone: (734) 647-9651

E-mail: plucas@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice, Teaching, Clinical Research

Paul McKeever, M.D., Ph.D.

Title:	Professor and Chief of Neuropathology	Education:	M.D.: University of California at Davis Ph.D.: Medical University of South Carolina
Clinical Activities:	Diagnosis of neurosurgical specimens from CNS and PNS	Research Interests:	Markers applied to paraffin sections of tissue that enhance diagnosis or prediction of patient outcomes
Campus Address:	Department of Pathology M4207 Med Sci I / 0602	Office Phone:	(734) 936-1889
E-mail:	paulmcke@umich.edu	Primary Activity:	Clinical Practice
		Secondary Activities:	Teaching, Administration

Richard A. Miller, M.D., Ph.D.

Title:	Professor of Pathology Associate Director for Geriatrics Member, Immunology and Cellular and Molecular Biology Programs, and Gerontology	Education:	M.D., Ph.D.: Yale University
Clinical Activities:	n/a	Research Interests:	Changes with age in T cell activation, mapping the mouse genes that influence aging, developing new animal models for decelerated aging.
Campus Address:	5316 CCGC / Box 0940	Office Phone:	(734) 936-2122
E-mail:	millerr@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Teaching

Sem H. Phan, Ph.D., M.D.

Title:	Professor and Director, Pathology Graduate Program	Education:	M.D., Ph.D.: Indiana University Ph.D.: Biological Chemistry
Clinical Activities:	Autopsy Service	Research Interests:	Regulation of myofibroblast differentiation and apoptosis in lung injury and repair/fibrosis, and regulation of lung eosinophil recruitment and cytokine gene expression.
Campus	Department of Pathology	Office	(734) 763-6454

Address: 4204 Med Sci I / Box 0602

Phone:

E-mail: shphan@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice, Teaching, Administration

Robert Ruiz, M.D., Ph.D.

Title: Clinical Assistant Professor of Pathology

Education: M.D., Ph.D.: Duke University

Clinical Activities: I am a pediatric pathologist, involved in diagnosis of medical and surgical pediatric diseases

Research Interests: I am interested in tumor cytogenetics and developmental disorders

Campus Address: Department of Pathology
2G332 UH / Box 0054

Office Phone: (734) 936-6775

E-mail: rob Ruiz@umich.edu

Primary Activity: Clinical Practice

Secondary Activity: Clinical Research, Teaching

Thomas E. Wilson, M.D., Ph.D.

Title: Assistant Professor

Education: M.D., Ph.D.: Washington University School of Medicine, St. Louis

Clinical Activities: Assistant Director, Molecular Diagnostics Laboratory.

Research Interests: My laboratory studies basic mechanisms of DNA double strand break repair with an emphasis on determining the relationship of these repair processes to the origins of chromosomal translocations in cancer.

Campus Address: Department of Pathology
M4214 Med Sci I / Box 0602

Office Phone: (734) 936-1887

E-mail: wilson TE@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice, Teaching

DEPARTMENT OF PEDIATRIC GENETICS

Catherine Keegan, M.D., Ph.D.

Title: Lecturer

Education: M.D., Ph.D.: University of Michigan

Clinical Activities: Attending on Pediatric Genetics Service

Research Interests: Adrenal development. Post-doc in Gary Hammer's Lab

Campus Address: Hammer Lab
5552 MSRB II / Box 678

Office Phone: (734) 763-6289 or 764-0579

E-mail: keeganc@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice

DEPARTMENT OF PEDIATRICS

R. Alexander Blackwood, M.D., Ph.D.

Title: Associate Professor

Education: M.D., Ph.D.: Columbia University

Clinical Activities: Pediatric Infectious Diseases

Research Interests: Role of phospholipid metabolism in neutrophil degranulation. The mechanism by which neutrophil azurophil and specific granules fuse with the plasma membrane.

Campus Address: Department of Pediatrics
7510A MSRB I / Box 0684

Office Phone: (734) 763-2440; 763-7360 (lab)

E-mail: rab@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice, Teaching

John R. Charpie, M.D., Ph.D.

Title: Clinical Associate Professor II

Education:

Clinical Activities: Pediatric Cardiac Intensive Care Unit
Attending Physician
Diagnostic Cardiac Catheterization Laboratory
Attending Physician

Research Interests: Vascular biology - peripheral vascular smooth muscle and endothelium, Hypertension.-oxidant stress Nitric oxide - Physiology and biology.

Campus Address: Department of Pediatrics
L1242 Women's / Box 0204

Office Phone: (734) 936-7786

E-mail: jcharpie@umich.edu

Primary Activity: Basic Research (40%)

Secondary Activities: Clinical Research, Clinical Practice, Teaching (60%)

Samir M. Hanash, M.D., Ph.D.

Title:	Professor	Education:	M.D.: American University of Beirut Ph.D.: University of Michigan Ph.D.: Human Genetics
Clinical Activities:	Attending in Pediatrics Hematology-Oncology	Research Interests:	Molecular genetics of cancer.
Campus Address:	Department of Pediatrics and Communicable Diseases A510 MSRB I / Box 0684	Office Phone:	(734) 763-9311
E-mail:	shanash@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Research, Clinical Practice

Steven Leber, M.D., Ph.D.

Title:	Clinical Associate Professor	Education:	M.D., Ph.D.: Albert Einstein College of Medicine
Clinical Activities:	General Pediatric Neurology	Research Interests:	Internet applications in medicine.
Campus Address:	Department of Pediatrics and Communicable Diseases L3215 Women's Hospital / Box 0203	Office Phone:	(734) 936-4179
E-mail:	leber@umich.edu	Primary Activity:	Clinical Practice
		Secondary Activities:	Teaching, Administration

Charles R. Neal, Jr., M.D., Ph.D.

Title:	Assistant Professor of Pediatrics, Division of Neonatology; Research Scientist, Mental Health Research Institute; Assistant Research Scientist, Center for Human Growth and Development	Education:	M.D., Ph.D.: University of Michigan
Clinical Activities:	Attending physician in level III, Neonatal Intensive Care Unit at UM with call responsibilities.	Research Interests:	Development of the limbic-hypothalamic-pituitary-adrenal stress axis and pain systems. How prematurity, stress of chronic illness of prematurity, and treatment with opiates and glucocorticoids affect its development.
Campus Address:	Department of Pediatrics and Communicable Diseases	Office Phone:	(734) 763-4109

F5790 Mott / Box 0254

E-mail: crnj@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice, Teaching

DEPARTMENT OF PHARMACOLOGY

Ronald W. Holz, M.D., Ph.D.

Title: Professor

Education: M.D., Ph.D.: Albert Einstein College of Medicine, Ph.D.: Physiology, 1970

Clinical Activities:

Research Interests:

Campus Address: Department of Pharmacology
1301 MSRB III / Box 0632

Office Phone: (734) 764-2267

E-mail: holz@umich.edu

Primary Activities: Research and Teaching

Secondary Activities:

Angel Lee, M.D., Ph.D.

Title: Assistant Professor

Education: M.D., Harvard Medical School
Ph.D. Harvard University

Clinical Activities: Teaching

Research Interests: Cancer biology: molecular mechanisms governing cellular growth control; signal transductions pathways mediated by growth factors

Campus Address: Department of Pharmacology
2220B MSRB III / Box 0632

Office Phone: (734) 647-6004

E-mail: awmlee@umich.edu

Primary Activity: Basic Research

Secondary Activities:

Benedict R. Lucchesi, M.D., Ph.D.

Title: Professor of Pharmacology

Education: M.D., Ph.D.: University of Michigan

Clinical Activities: Interact with pharmaceutical companies in preclinical and clinical development of

Research Interests: Electrophysiologic mechanisms of lethal cardiac arrhythmias and pharmacologic

pharmacologic interventions for management of cardiovascular disorders. Provide data required by FDA for initial clinical studies.

prevention. Immunologic mechanisms of ischemic myocardial injury and modulation of the complement system. Drugs for the prevention of arterial and venous thrombosis and induction of thrombolysis.

Campus Address: Department of Pharmacology
1301C MSRB III / Box 0632

Office Phone: (734) 647-3134

E-mail: benluc@umich.edu

Primary Activity: Basic Research/Teaching

Secondary Activities: Clinical Research, Administration

Richard R. Neubig, M.D., Ph.D.

Title: Professor of Pharmacology
Associate Professor of Internal Medicine

Education: M.D., Ph.D.: Harvard University

Clinical Activities: None. Formerly clinical hypertension.

Research Interests: Mechanisms of Receptor-mediated signal transduction. G protein signaling and biophysics. RGS proteins as novel drug targets.

Campus Address: Department of Pharmacology
2220D MSRB III / Box 0632

Office Phone: (734) 763-3650

E-mail: rneubig@umich.edu

Primary Activity: Basic Research

Secondary Activities: Teaching

David States, M.D., Ph.D.

Title: Director, Bioinformatics Program; Professor of Human Genetics

Education: M.D., Harvard Medical School
Ph.D. Harvard University

Clinical Activities:

Research Interests: Computational methods to understand eukaryotic genome function with a particular interest in the control of gene expression in the myeloid immune system.

Campus Address: Department of Human Genetics
4909 Buhl / box 0618

Office Phone: (734) 615-5510

E-mail: dstates@umich.edu

Primary Activity:

DEPARTMENT OF PHYSIOLOGY

John A. Williams, M.D., Ph.D.

Title:	Professor of Physiology and Internal Medicine Chair, Department of Physiology	Education:	M.D., Ph.D.: University of Washington
Clinical Activities:	n/a	Research Interests:	Regulation of the synthesis and secretion of pancreatic digestive enzymes and intracellular control mechanisms responsible for this regulation.
Campus Address:	Department of Physiology 7744 Med Sci II / Box 0622	Office Phone:	(734) 764-4376
E-mail:	jawillms@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Teaching, Administration

DEPARTMENT OF PSYCHIATRY

James L. Abelson, M.D., Ph.D.

Title:	Associate Professor	Education:	M.A. and Ph.D.: Michigan State University M.D.: University of Michigan, Ph.D.: Clinical Psychology
Clinical Activities:	Psychopharmacological and psychotherapeutic treatment of patients with anxiety and affective disorders.	Research Interests:	Neuroendocrinology and psychobiology of anxiety. Neuroendocrine stress systems. Treatment of anxiety disorders.
Campus Address:	Department of Psychiatry UH 9D / Box 0118	Office Phone:	(734) 764-5348
E-mail:	jabelson@umich.edu	Primary Activity:	Clinical Research
		Secondary Activities:	Clinical Practice, Teaching, Administration

Oliver G. Cameron, M.D., Ph.D.

Title:	Professor	Education:	M.D., Ph.D.: University of Chicago Ph.D.: Biopsychology
Clinical Activities:	Inpatient (and some outpatient and consultation) adult psychiatry.	Research Interests:	Functional imaging (PET) with interoception and anxiety. Adrenergic psychobiology of anxiety and depression.

Campus Department of Psychiatry
Address: 9D-9814 UH / Box 0118

E-mail: ocameron@umich.edu

Office (734) 936-4960
Phone:

Primary Clinical Research
Activity:

Secondary Clinical Practice, Teaching
Activities:

Laura Hirshbein, M.D., Ph.D.

Title: Clinical Instructor in Psychiatry

Education: M.D.: University of Michigan, 1997
Ph.D.: Johns Hopkins University - 2000
History of Medicine

Clinical Psychiatric Emergency Services; Adult
Activities: Inpatient Services-management of acute
psychiatric patients

Research I am currently working on a book on the
Interests: history of depression in the 20th century.
I am also doing a small amount of health
services research in emergency
psychiatry.

Campus Department of Psychiatry
Address: 9C 9151 UH / 0120

E-mail: lauradh@umich.edu

Office (734) 936-4960
Phone:

Primary Clinical Practice
Activity:

Secondary Basic Research (History), Clinical
Activities: Research, Teaching

Alan M. Mellow, M.D., Ph.D.

Title: Associate Professor of Psychiatry
Chief, Division of Geriatric Psychiatry

Education: M.D., Ph.D.: Northwestern University,
Ph.D.: Pharmacology

Clinical Direct clinical care and supervision of
Activities: residents and fellows in Geriatric Psychiatry
clinics at UM Geriatrics Center and Ann Arbor
VAMC.

Research Psychopharmacology of Dementia.
Interests: Phenomenology and outcomes in
dementia and geriatric depression.

Campus Department of Psychiatry
Address: B2915 CFOB / Box 0704

E-mail: amell@umich.edu

Office (734) 930-5630
Phone:

Primary Administration, Clinical Research
Activity:

Secondary Clinical Practice, Teaching
Activities:

Jonathan Metzl, M.D., Ph.D.

Title:	Assistant Professor of Psychiatry and Women's Studies; Director, Program in Culture, Health and Medicine	Education:	M.A.: Stanford University, 1995 B.A./M.D.: University of Missouri, Kansas City, 1990 Ph.D.: University of Michigan, 2000
Clinical Activities:	Attending, Psychiatry Department; General Adult Outpatient Division	Research Interests:	History of psychiatry; gender and popular cultural studies
Campus Address:	Department of Psychiatry C/o Women's Studies 204 S. State Street 2203 Lane Hall / Box 1092	Office Phone:	(734) 647-0782
E-mail	jmetzl@umich.edu	Primary Activity	Basic Research
		Secondary Activities:	Teaching

Paresh D. Patel, M.D., Ph.D.

Title:	Research Investigator, Mental Health Research Institute Assistant Professor, Department of Psychiatry, Division of Child Psychiatry	Education:	M.D, Ph.D.: University of Michigan Residency: General Psychiatry, Stanford University Medical Center Fellowship: Child and Adolescent Psychiatry, Stanford Univ. Med. Ctr.
Clinical Activities:	Child and adolescent psychiatry.	Research Interests:	Gene expression regulation of two receptor systems coordinating the hippocampal stress modulation circuit: corticosteroid and serotonin-1a receptors.
Campus Address:	Department of Psychiatry C560 MSRB II / Box 0669	Office Phone:	(734) 647-9862
E-mail:	pdpatel@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice

Stanley J. Watson, M.D., Ph.D.

Title:	Professor Co-Director of MHRI Associate Chair for Research	Education:	Ph.D.: University of Iowa M.D.: Tulane University Residency: Psychiatry, Stanford
Clinical Activities:	none currently	Research Interests:	My primary focus is molecular neuroscience, with an emphasis on the molecular composition of circuits in brain which control mood, endocrine, reward, affect and cognition.
Campus	Department of Psychiatry	Office	(734) 763-3725

Address: 2058 MHRI / Box 0720

Phone:

E-mail: watsons@umich.edu

Primary Activity: Basic Research

Secondary Activities: Administration

DEPARTMENT OF RADIATION ONCOLOGY

Kenneth Dornfeld, M.D., Ph.D.

Title: Lecturer in Radiation Oncology; Lecturer in Environmental Health Sciences

Education: M.D., Ph.D.: University of Minnesota, Biochemistry
Residency in Radiation Oncology - University of Michigan

Clinical Activities: Radiation oncologist with a general practice at the Ann Arbor VA

Research Interests: Gene therapy with cytosine deaminase; DNA repair using yeast genetics to understand DNA mismatch repair

Campus Address: Radiation Biology
1331 E. Ann St. Room 3-005 / Box 0582

Office Phone: (734) 936-9156

E-mail: kdornfel@umich.edu

Primary Activity: Basic Research

Secondary Activities: Clinical Practice

Daniel Hamstra, M.D, Ph.D.

Title: Resident Physician (starting 7/1/02)

Education: M.D., Ph.D.: University of Michigan, MSTP Graduate, 2001

Clinical Activities: Training in clinical radiation oncology (starting 7/1/02)

Research Interests: Molecular imaging of p53 activation and apoptosis in whole animals models to evaluate tumorigenesis and response

Campus Address: Department of Radiation Oncology
2F208 UH / Box 0052

Office Phone:

E-mail: dhamm@umich.edu

Primary Activity: Clinical Practice

Secondary Activities: Basic Research, Clinical Research

Mohamed Khan, M.D., Ph.D.

Title:	Assistant Professor	Education:	M.D.: University of Chicago Ph.D.: University of California - Santa Barbara in Biochemistry and Molecular Biology
Clinical Activities:	Radiation Oncologist providing care to all cancer sites, at VA Hospital	Research Interests:	Tumor Angiogenesis; Exploring differences between tumor vs. normal microvasculature and development of novel nanoparticles to treat tumor microvasculature; Microarray and proteomic analysis of human endothelial cells using in vivo and in vitro model systems
Campus Address:	Department of Radiation Oncology 4304 CCGC / Box 0936	Office Phone:	(734) 764-9922
E-mail:	mokhan@umich.edu	Primary Activity:	Basic Research
		Secondary Activities:	Clinical Practice

Theodore S. Lawrence, M.D., Ph.D.

Title:	Isadore Lampe Professor and Chair	Education:	Ph.D. : Rockefeller University 1979 M.D.: Cornell University 1980
Clinical Activities:	Treatment of hepatocellular carcinoma, colorectal cancer, pancreatic cancer with chemoradiation.	Research Interests:	Drug-radiation interaction, cell cycle, gene therapy.
Campus Address:	Radiation Oncology B2C490 UH / Box 0010	Office Phone:	(734) 647-9955
E-mail:	tsl@umich.edu	Primary Activity:	Basic Research and Clinical Research and Practice
		Secondary Activities:	Teaching, Administration, Clinical Research

Michael E. Ray, M.D., Ph.D.

Title:	Resident in Radiation Oncology	Education:	M.D., Ph.D.: University of Michigan, MSTP 1998 Ph.D.: Human Genetics
Clinical Activities:	Resident in radiation oncology, training in all clinical aspects of radiation oncology. Care for patients who are receiving or have received radiation therapy as part of their cancer treatment.	Research Interests:	Field of cancer genetics. Thesis dealt with gene expression related to carcinogenesis in a melanoma model. Future interests will be to apply molecular genetic techniques to study radiation response in malignant and normal tissues.

Campus Department of Radiation Oncology
Address: B2C470 UH / Box 0010

Office (734) 936-4300
Phone:

E-mail: mray@umich.edu

Primary Clinical Practice
Activity:

Secondary Basic Research
Activities:

DEPARTMENT OF RADIOLOGY

Petter Eldevik, M.D., Ph.D.

Title: Clinical Professor of Radiology

Education: Ph.D.: Oslo, Norway
M.D.: Bergen, Norway

Clinical Working as a neuro-radiologist, teaching
Activities: medical students, research fellows

Research MRI, Contrast media
Interests:

Campus Department of Radiology
Address: B2B311A UH / Box 0030

Office (734) 936-6905
Phone:

E-mail: eldevik@umich.edu

Primary Clinical Practice
Activity:

Secondary Teaching
Activities:

Kirk Frey, M.D., Ph.D.

Title: Professor of Radiology; Professor of
Neurology; Senior Research Scientist, MHRI

Education: M.D., Ph.D., University of Michigan,
MSTP

Clinical Neurology - movement disorders, clinic co-
Activities: connector; nuclear medicine - general and
position emission tomography; clinical staffing

Research Neuroregenerative disease (alzheimer's,
Interests: parkinson's, etc); Neurochemistry

Campus Department of Radiology
Address: B1G 412 UH / Box 0028

Office (734) 936-5385
Phone:

E-mail: kfrey@umich.edu

Primary Clinical Research
Activity:

Secondary Basic Research; Clinical Practice;
Activities: Teaching

Diana Gomez-Hassan, M.D., Ph.D.

Title: Lecturer in Radiology

Education: M.D., Ph.D.: University of Michigan

Clinical I read all CT, MRIs pertaining to the brain and

Research Epilepsy imaging

Activities: spinal cord for both adults and pediatric patients

Interests:

Campus Address: Department of Radiology
B2311 UH / Box 0030

Office Phone: (734) 936 8868 or Pager: 936-6266 #5985

E-mail: dmgh@umich.edu

Primary Activity: Clinical Practice

Secondary Activities: Clinical Research, Teaching, Administration

Jonathan M. Rubin, M.D., Ph.D.

Title: Professor of Radiology

Education: M.D., Ph.D.: University of Chicago
Ph.D.: Biophysics

Clinical Activities: Division Director of Ultrasound. I manage and participate in the performance and interpretation of medical ultrasound images and studies.

Research Interests: Ultrasound signal processing particularly related to flow imaging.

Campus Address: Department of Radiology
B1502E UH / Box 0030

Office Phone: (734) 936-4487

E-mail: jrubin@umich.edu

Primary Activity: Clinical Practice

Secondary Activities: Basic Research, Clinical Research, Teaching, Administration

DEPARTMENT OF SURGERY

William M. Kuzon, Jr., M.D., Ph.D.

Title: Associate Professor of Surgery
Associate Chair for Research, Surgery
Senior Associate Research Scientist, Institute of Gerontology
Center for Biomedical Engineering Research

Education: M.D.: University of Rochester
Ph.D.: University of Toronto

Clinical Activities: Reconstructive surgery with an emphasis on microvascular surgery

Research Interests: Mechanisms responsible for mechanical dysfunction in skeletal muscle

Campus Address: Department of Surgery
2130 Taubman Center / Box 0340

Office Phone: (734) 936-5890 (Hosp), 936-2517 (lab)

E-mail: wkuzon@umich.edu

Primary Activity: Clinical Practice

Secondary Activities: Basic Research

Michael W. Mulholland, M.D., Ph.D.

Title:	Professor of Surgery Chair, Department of Surgery	Education:	M.D.: Northwestern University Ph.D.: University of Minnesota
Clinical Activities:	Focus on gastrointestinal surgery with an emphasis on the disorders of the pancreaticobiliary system.	Research Interests:	Signal transduction mechanisms in the enteric nervous system.
Campus Address:	Department of Surgery 2101 Taubman Center / Box 0346	Office Phone:	(734) 936-3236
E-mail:	micham@umich.edu	Primary Activity:	Clinical Practice
		Secondary Activities:	Basic Research, Teaching, Administration

Steven M. Rudich, M.D., Ph.D.

Title:	Assistant Professor of Surgery	Education:	B.A., Chemistry, Rutgers College; M. Phil., Ph.D., City University of New York; M.D., Mount Siani School of Medicine
Clinical Activities:	I am a member of the Transplant Surgery Division. I primarily perform liver, kidney, and pancreas transplants, as well as organ procurements. In addition, we manage these patients during their hospital stays and in the outpatient clinics.	Research Interests:	I study organ injury during brain death to try to determine ways to make organs (liver, kidney) more resilient to the effects of massive intracerebral insults. We also are interested in ischemia/reperfusion injury and the use of novel agents to protect the solid organs from cold storage, and reperfusion injuries.
Campus Address:	Department of Surgery 2926 Taubman Center / Box 0331	Office Phone:	(734) 936-8363
E-mail:	smrudich@umich.edu	Primary Activity:	Clinical Practice
		Secondary Activities:	Basic Research

Stewart C. Wang, M.D., Ph.D.

Title:	Associate Professor Director of Research, Trauma Burn Center Director, University of Michigan Program for Injury Research and Education	Education:	M.D.: University of Chicago Ph.D.: University of Pittsburgh
Clinical Activities:	Trauma burn and emergency surgery. Elective general surgery.	Research Interests:	Innate immunity and immunological responses to injury. Mechanism of motor vehicular crash injury.

Campus Department of Surgery
Address: 1B401 UH / Box 0033

E-mail: stewartw@umich.edu

Office (734) 936-9690
Phone:

Primary Clinical Practice
Activity:

Secondary Basic Research, Teaching
Activities: