Distinguished Faculty Awards 2016
It is with great pleasure and pride that I congratulate the 2016 Distinguished Faculty Awardees.

The dedicated and talented individuals we honor here have made significant and lasting contributions to the School of Medicine’s tradition of excellence in patient care, education, research and community service. In so doing, they have improved the lives of countless individuals — patients, families, colleagues and trainees — enriching our academic community and beyond in immeasurable ways.

As a former faculty member, and now as the dean, I feel truly fortunate to work in such exceptional company and look forward to seeing what we accomplish together in the years to come. Thank you for joining me in celebrating the accomplishments of our faculty.

Sincerely,

David H. Perlmutter, MD
Executive Vice Chancellor
for Medical Affairs
Dean, Washington University
School of Medicine
Washington University School of Medicine

Distinguished Faculty Award Recipients

Distinguished Clinician
Jeffrey D. Bradley, MD
S. Lee Kling Professor of Radiation Oncology
William D. Middleton, MD
Professor of Radiology
David W. Molter, MD
Professor of Otolaryngology

Distinguished Investigator
Daniel Kerschensteiner, MD
Associate Professor of Ophthalmology and Visual Sciences, of Anatomy and Neurobiology and of Biomedical Engineering
Kelly R. Monk, PhD
Assistant Professor of Developmental Biology
Jean E. Schaffer, MD
Virginia Minnich Distinguished Professor of Medicine and Professor of Developmental Biology
Gary D. Stormo, PhD
Joseph Erlanger Professor of Genetics and Professor of Biomedical Engineering and of Computer Science

Daniel P. Schuster Award for Distinguished Work in Clinical and Translational Science
Jeffrey F. Peipert, MD, PhD
Robert J. Terry Professor of Obstetrics and Gynecology

Distinguished Educator
Clinical Fellow Mentoring
Brenda J. Grossman, MD, MPH
Associate Professor of Pathology and Immunology and of Medicine
Graduate Student Teaching
Kenneth B. Schechtman, PhD
Associate Professor of Biostatistics and of Medicine
House Staff Teaching
Muhammad T. Al-Lozi, MD, MS
Professor of Neurology
Samuel R. Goldstein Leadership Awards in Medical Student Education
David B. Clifford, MD
Melba and Forest Seay Professor of Clinical Neuropharmacology in Neurology and Professor of Medicine
Amanda R. Emke, MD
Assistant Professor of Pediatrics
Wayne M. Yokoyama, MD
Sam and Audrey Loew Levin Professor of Medicine; Professor of Pathology and Immunology and Howard Hughes Medical Institute Investigator in Medicine

Distinguished Community Service
Joaquin Barnoya, MD, MPH
Associate Professor of Surgery
Susan L. Stark, PhD
Assistant Professor of Occupational Therapy, of Neurology and of Social Work
Jeffrey D. Bradley, MD

Distinguished Clinician Award

Jeffrey D. Bradley, MD, the S. Lee Kling Professor of Radiation Oncology, is honored for efforts to improve the care of cancer patients through precision radiation therapy.

Considered a tremendous patient advocate, he is a world authority on the treatment of patients with thoracic cancer. He is credited with contributing breakthroughs in the use of positron emission tomography (PET) scanning to improve the accuracy of radiation therapy treatment planning and establishing radiation dose and volume parameters in lung cancer management. He also played a key role in bringing the world’s first compact proton beam accelerator to the Alvin J. Siteman Cancer Center at Barnes-Jewish Hospital and Washington University School of Medicine. Continuously involved in clinical investigations of advanced radiation therapies, he leads and participates in numerous research efforts aimed at improving the quality of life for patients with lung and esophageal cancers.

Through his expertise and dedication to the smallest details, he inspires trust and confidence in patients, other faculty and staff, his colleagues report. He is the recipient of several awards for teaching excellence and has made it his mission to instill passion for critical thinking while educating trainees on the importance of advocating for each and every patient, young and old. As a result, his influence has impacted the care of patients worldwide, and he has been honored as Teacher of the Year multiple times by the Department of Radiation Oncology.

Bradley received his medical degree from the University of Arkansas for Medical Sciences in Little Rock, Arkansas. He completed a residency in radiation oncology and was selected for an American Society for Therapeutic Radiology and Oncology Research Fellowship at the University of Chicago Medical Center. He joined the faculty at Washington University’s Mallinckrodt Institute of Radiology in 1998 and became director of the S. Lee Kling Center for Proton Therapy in 2008.
William D. Middleton, MD

William D. Middleton, MD, professor of radiology at the Mallinckrodt Institute of Radiology (MIR), is honored for his outstanding contributions to patient care and his innovative work in diagnostic ultrasound.

He is acknowledged as the architect behind the expansion and subsequent international recognition of the ultrasound service at Washington University School of Medicine.

Since performing the seminal research on shoulder sonography as a resident, he has developed and expanded the musculoskeletal ultrasound service at MIR and has passionately promoted the technique nationally. His reputation led to his invitation to provide ultrasound imaging for injured athletes at the 2002 Olympic Games. His unique technical skills as an ultrasonographer also led to dramatic increases in the use of Doppler to study the abdominal vasculature and the use of ultrasound to guide percutaneous needle biopsies throughout the body.

A national leader in ultrasound, he is a fellow and charter member of the Society of Radiologists in Ultrasound, has been on the editorial board of six journals, has published more than 150 scientific articles, and was the chair of the committee that wrote the original American Board of Radiology certifying examinations for ultrasound.

A highly respected educator, Middleton has received three Teacher of the Year awards in radiology. His textbook, Ultrasound: The Requisites, in its third edition in 2016, and his Case Review: General and Vascular Ultrasound are considered the core texts for ultrasound training. He has impacted the lives of thousands of patients through his inspiration and education of residents, fellows and technologists.

Middleton earned his medical degree from Duke University. He completed a residency in diagnostic radiology at Washington University and a subsequent fellowship in cross-sectional imaging at the Medical College of Wisconsin in Milwaukee. He joined the Washington University faculty in 1987.
David W. Molter, MD

David W. Molter, MD, professor of otolaryngology, is honored for his outstanding contributions to the care of pediatric otolaryngology patients.

Molter is a specialist in airway management and reconstruction. His dynamic personality and extraordinary compassion, colleagues say, make him especially adept at caring for young children with airway obstruction problems, including those with additional medical or developmental needs. He is consistently recognized among the Best Doctors in America and is a strong proponent of quality and safety initiatives designed to improve overall patient care. His energy level and enthusiasm carries over to his patients and subsequently leads to trust and confidence among parents.

Molter is recognized for major contributions to the field of complex pediatric airway reconstruction and management including those with Down syndrome and Hunter syndrome. He has pioneered and facilitated the growth of the Difficult Airway Service at St. Louis Children’s Hospital. Called a gifted and compassionate surgeon by his colleagues, Molter voluntarily participated in patient focus groups to better understand patient care issues. He also served as a physician champion during the implementation of electronic medical record keeping services, computerized physician ordering entry systems (CPOEs) and residency patient safety and quality improvement programs at the medical center. For the past 16 years, he and his colleague, James Saunders, MD, have led a medical mission to Nicaragua. They have helped foster the growth and education of Nicaraguan otolaryngologists, and as well as habilitation for the hearing impaired, including developing a school for the deaf.

Molter earned his medical degree and completed both a surgical electrophysiology research fellowship and a research fellowship and residency in otolaryngology-head and neck surgery at Duke University Medical Center. He also was a clinical fellow in pediatric otolaryngology and maxillofacial surgery at the University of Cincinnati. In a nod to his undergraduate engineering degree, he also served as president of a medical engineering consulting firm and recently became board certified in clinical informatics. In 2000, he joined the faculty of Washington University.
Daniel Kerschensteiner, MD

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aniel Kerschensteiner, MD, associate professor of ophthalmology and visual sciences, of anatomy and neurobiology, and of biomedical engineering, is honored for his impactful research investigating the formation and function of neural circuits underlying vision.

Using imaging, electrophysiological and molecular genetic approaches, Kerschensteiner’s lab has uncovered networks that generate patterned spontaneous activity, which propagates through the developing visual system and refines its connectivity. His group also has deciphered circuit mechanisms underlying the detection of object- and self-motion in the retina. Kerschensteiner has secured major research funding for his investigations, including two National Institutes of Health (NIH) RO1 grants and numerous private foundation grants. He is credited for discovering the role of neurotransmission in regulating the number of synaptic connections formed between pairs of neurons. He also discovered that activity at a neuron’s axon terminals (output) influences the connectivity of the neuron’s dendrites (input), thereby demonstrating that retrograde signals help guide the assembly of neural circuits. In a recent study, Kerschensteiner and his colleagues identified a central role for an excitatory amacrine cell in object motion detection.

Kerschensteiner’s contributions to the field of visual science are shared with the students working in his research lab, all of whom have published influential papers in peer-reviewed journals.

He earned his medical degree from Georg-August University in Göttingen, Germany, where he completed a residency in neurology. He completed postdoctoral fellowships in neuroscience and biological structure at University College London and at the University of Washington in Seattle before he joined Washington University’s faculty in 2009.
Kelly R. Monk, PhD

Distinguished Investigator Award

Kelly R. Monk, PhD, assistant professor of developmental biology, is recognized for her breakthroughs in identifying the role of adhesion G protein-coupled receptors (aGPCRs) in the development, maintenance and regeneration of myelin, the protective sheath that surrounds many nerve cells.

Monk was the first to discover that the receptor gene \textit{Gpr126} is a novel regulator of axon myelination. Axons are nerve cell projections that carry electrical signals. This discovery, called the “holy grail” of myelination research by other investigators, subsequently led to the identification of the signaling pathways downstream of \textit{Gpr126} and its triggering mechanism. Monk’s team recently identified a second gene, \textit{Gpr56}, which encodes a protein that also helps to regulate axon myelination. Monk’s research could have major implications for diseases associated with a lack of myelin, such as multiple sclerosis. Monk, who is internationally respected for her transformative discoveries and was selected in 2015 as one of only seven finalists for the first American Society for Cell Biology’s Emerging Leader Prize, currently has two National Institutes of Health (NIH) RO1 grants and other extramural funding to continue her research efforts.

An invited member of the NIH Cell and Molecular Biology of Glia study section, Monk is considered an engaging reviewer and presenter. She has successfully recruited and mentored outstanding graduate students and postdoctoral fellows and in 2015 was named an Outstanding Faculty Mentor by the Washington University Postdoc Society. Already an internationally respected leader in both the glial and aGPCR fields, Monk will co-chair the Cold Spring Harbor Meeting on Glia in Health and Disease in 2016.

Monk earned her doctoral degree from the University of Cincinnati. She joined the Washington University faculty in 2011.
Jean E. Schaffer, MD

Jean E. Schaffer, MD, the Virginia Minnich Distinguished Professor of Medicine and Director of the Diabetes Research Center and Diabetic Cardiovascular Disease Center, is recognized for her distinguished contributions advancing the understanding of cardiovascular pathophysiology in metabolic disease.

An internationally recognized physician-scientist, Schaffer’s research focuses on lipid metabolism and cardiometabolic disease. She was the first to identify two proteins — fatty acid transport protein and acyl-CoA synthetase — involved in cellular transport of fatty acids. This discovery opened the door to a new field in the cell biology of lipid trafficking. Much of her work has focused on the metabolic stress that results in lipid overload states. Her laboratory has developed novel models of diabetic cardiomyopathy and used genetic screens in cultured mammalian cells to identify loci that are critical determinants of tissue responses to lipid overload. The latter approach led to the discovery of a new role for small nucleolar RNAs in cell death responses to lipotoxic and oxidative stress. In addition, she and her group are translating their findings in human studies to identify lipid biomarkers of diabetic cardiovascular disease and to test whether treatments aimed at lowering triglycerides improve cardiac function in diabetic patients.

Schaffer is the recipient of numerous awards, including the American Heart Association’s Established Investigator Award and the Heinrich Wieland Prize for Lipid Research. In 2008, she was named the Virginia Minnich Distinguished Professor of Medicine at Washington University. Since joining the faculty in 1995, she has continuously secured multiple large National Institutes of Health (NIH) grants and other funding for her research.

Schaffer earned her undergraduate and medical degrees from Harvard and completed clinical and post-doctoral training at Harvard and MIT.
Gary D. Stormo, PhD

Gary D. Stormo, PhD, the Joseph Erlanger Professor in the Department of Genetics and Center for Genome Sciences & Systems Biology, is honored for his seminal research contributions in the field of bioinformatics and genomics.

A pioneer in experimental and computational molecular biology, Stormo was among the first to use computational approaches to analyze biological sequence data. He introduced the use of the Position Weight Matrix (PWM) to represent the specificity of nucleic acid binding proteins. PWM now is a commonly used representation of biological sequence patterns. Stormo also helped develop an information theory approach to analyzing binding sites for DNA and RNA proteins and is internationally recognized for developing algorithms that can predict RNA structures and identify genes in genomic DNA sequences. His research has dramatically broadened the understanding of trigger mechanisms in gene expression as well as the regulation of protein and DNA interactions in both normal and diseased cells.

In addition to a wide range of research collaborations with colleagues from around the world, Stormo initiated and served as founding director of the Graduate Program in Computational and Systems Biology in the Division of Biology and Biomedical Sciences. He has mentored numerous graduate students and post-doctoral fellows.

At Washington University School of Medicine, he was among the earliest to receive an endowed professorship as part of the university’s BioMed 21 initiative, which aims to rapidly escalate translational research efforts across the campus. In 2010, he was elected a fellow of the esteemed International Society for Computational Biology.

Stormo received his master’s and doctoral degrees from the University of Colorado and joined the Washington University faculty in 1999.
Jeffrey F. Peipert, MD, PhD

Jeffrey F. Peipert, MD, PhD, the Robert J. Terry Professor of Obstetrics and Gynecology, is honored for his long-standing efforts using clinical epidemiology to improve women’s health. Peipert, vice chair of the clinical research division for the Department of Obstetrics and Gynecology, is a national expert in the areas of family planning and infectious diseases, specifically sexually transmitted infections. He was the principal investigator of the Contraceptive CHOICE project, a large clinical study that found that by removing barriers such as cost, education and access to all types of contraception, women overwhelmingly chose long-acting reversible contraception such as intrauterine devices and implants that traditionally are more expensive but much more effective than birth control pills. The study also found that there was a marked reduction in the number of unintended pregnancies. Another pivotal multicenter clinical study (PEACH) found that outpatient antibiotic treatment for pelvic inflammatory disease (PID) was as effective and less costly than inpatient treatment, resulting in a change in Centers for Disease Control and Prevention guidelines on PID treatment.

He is a consummate educator and researcher, securing millions of dollars in research funding, and has mentored hundreds of students from high school through postdoctoral training as well as junior faculty. A strong collaborator, he is actively involved in clinical research efforts across the campus and around the world. For his contributions to the field of reproductive medicine, Peipert received the 2014 Alan F. Guttmacher Lectureship Award from the Association of Reproductive Health Professionals.

Peipert earned his medical degree from Emory University School of Medicine in Atlanta and his doctoral degree from Brown University in Providence, Rhode Island. He joined the Washington University faculty in 2006.
Brenda J. Grossman, MD, MPH

Brenda J. Grossman, MD, MPH, associate professor of pathology and immunology and of medicine, is honored for her enthusiastic mentoring of clinical fellows.

The medical director of the Transfusion Medicine Service at Barnes-Jewish Hospital, Grossman also is director of the clinical pathology residency program and the blood banking and transfusion medicine fellowship program. Through mentoring, she has garnered the appreciation of many trainees, some of whom had engraved on her Clinical Pathology Teacher of the Year Award in 2012 that “Teachers Change the World.”

Grossman offers trainees the benefits of her extensive experience in both laboratory and clinical settings. She previously served as a medical officer at the National Headquarters and as chief medical officer at the Missouri-Illinois Regional Blood Center for the American Red Cross. In her position with the AABB Board of Directors, she has been instrumental in developing safeguards for blood donors, blood products and blood recipients. Fellows note that she consistently instills a responsibility to consider both the blood donor and the recipient and fosters the development of administrative and laboratory management skills to build a strong foundation for career advancement. With an engaged mentoring style, Grossman guides trainees toward relevant clinical research projects, many of which have resulted in national awards, grant support and changes in clinical practice. A strong proponent of work-life balance, she also actively mentors female faculty and trainees by participating in the Women in Pathology group.

Grossman earned her medical degree from the Medical College of Georgia in Augusta, Georgia, and a master’s degree in public health from Saint Louis University School of Public Health. Following a residency in internal medicine at the University of Cincinnati Medical Center, she completed two fellowships in hematology/oncology and transfusion medicine at Emory University School of Medicine in Atlanta. She joined the Washington University faculty in 2009.
Kenneth B. Schechtman, PhD

Kenneth B. Schechtman, PhD, associate professor of biostatistics, is honored as a distinguished educator for graduate students.

Schechtman is a highly experienced biostatistician with expertise in the design and analysis of clinical trials. The course master for three biostatistics courses, he is well-known among students and faculty for his gift of translating complicated statistical concepts into engaging lectures that are understood by both biologists and clinicians. His laboratory sessions are individualized for each student, with concepts flowing logically from one topic to another, and his students note his unsurpassed communication skills and enthusiastic support for career development.

In research projects and in the classroom, Schechtman mentors students from a wide range of backgrounds and abilities and consistently demonstrates how to apply statistical concepts to real-life data analysis while also teaching the fine art of methodology and grant writing. He is a founding member of the Research Forum in Child Health, a campus initiative focused on facilitating early career funding efforts of Washington University faculty. He also serves as co-director of the Research Design and Biostatistics Core of the Washington University Institute for Clinical and Translational Sciences and is the director of the Consulting Services Facility of the Division of Biostatistics. His expertise in the design of clinical trials and the analysis of the resulting data has resulted in Schechtman serving as principal investigator of the data coordinating center or biostatistics subcontract for several multicenter National Institutes of Health (NIH) clinical trials. He has published more than 250 peer-reviewed scientific articles. In 2010, he received the Faculty of the Year Award from the Division of Biostatistics.

Schechtman earned his doctoral degree at Washington University and joined the faculty in 1983.
Muhammad T. Al-Lozi, MD, MS

M uhammad T. Al-Lozi, MD, MS, professor of neurology, is honored for his dedication and exceptional skill in educating the next generation of distinguished neurologists.

On the Washington University faculty for more than 22 years, Al-Lozi consistently has been recognized for his near-encyclopedic knowledge of neurology and his ability to pass along his knowledge in a clear and creative fashion. A five-time recipient of the Sven Eliasson Award for Teaching Excellence in the Department of Neurology, he serves as director of the department’s neuromuscular medicine training program and is co-chief of the clinical neurophysiology program and director of the electrodiagnostic laboratory.

A renowned specialist in the diagnosis and treatment of neuromuscular disorders, he is actively engaged in research and is a collaborator on two National Institutes of Health (NIH) grants examining recurrent laryngeal nerve injuries and HIV-associated sensory neuropathy. He is listed in Best Doctors in America and leads by example, with a visible passion for patient care. He is a firm believer in the Socratic method of teaching, often engaging residents and fellows in case conversations to evolve their critical thinking and diagnostic skills. He also has volunteered his time beyond faculty responsibilities to teach an elective course for fellows in electromyography and nerve conduction studies.

In recognition of his superior educational skills, he also is the recipient of the A.B. Baker Teacher Recognition Award from the American Academy of Neurology.

Al-Lozi received his medical degree from King Edward Medical College in Lahore, Pakistan. He completed his internal medicine residency at Jordan University Hospital in Amman, Jordan, and residency in neurology at Johns Hopkins Hospitals in Baltimore. He then pursued an advanced neuromuscular fellowship at Washington University before joining the faculty in 1994.
David B. Clifford, MD

Distinguished Educator Award
Samuel R. Goldstein Leadership Award in Medical Student Education

David B. Clifford, MD, the Melba and Forest Seay Professor of Clinical Neuropharmacology in Neurology, is honored for excellence in teaching and his pursuit of innovative educational opportunities for medical students.

His colleagues note that, for Clifford, everything is a teachable moment, and nearly all teachable moments are memorable. In his popular neurology lectures, he is well known for highlighting to second-year medical students the effects of ischemia on nerve fibers and the sequential recovery of somatosensory function by cutting off circulation to his own arm with a blood pressure cuff. That immersion philosophy also is apparent in his efforts to expand health care services to underserved populations. He has served as president of the medical staff of St. Louis ConnectCare, an indigent-care program in St. Louis and as the founder of a neurology education partnership with Mekelle University in Ethiopia, where he offers Washington University residents international rotations to both teach African students as well as learn about the challenges of health care in the developing world.

Clifford’s research and clinical focus lies in the management of neurological diseases such as epilepsy, multiple sclerosis, Alzheimer’s disease and in particular, the neurological complications of HIV/AIDS. He led the National Institute of Neurological Disorders and Stroke-supported Neurologic AIDS Research Consortium and is the principal investigator for Washington University’s AIDS Clinical Trials Unit. Through his international research related to HIV, he has created opportunities for students to see, experience and advance HIV/AIDS care and research in Africa and the United States. His students consistently note that Clifford is a model of compassionate-care practices and exemplifies humanism in medicine.

Clifford earned his medical degree and completed both his internal medicine and neurology residency at Washington University. He joined the faculty in 1980.
Amanda R. Emke, MD

Amanda R. Emke, MD, assistant professor of pediatrics, is recognized for outstanding achievements in the development of new teaching methodologies and assessment tools to advance the overall quality of graduate medical education.

Emke, a nationally recognized physician-educator, currently serves as the course master for pre-clinical pediatrics at Washington University and is the associate fellowship director of pediatric critical care. Emke has developed an innovative assessment system for critical care medicine fellows that includes both daily clinical-based and quarterly thematic assessments to identify early performance gaps and enhance self-directed learning. She and her mentors helped to pioneer and expand the use of team-based learning (TBL) in pre-clinical graduate medical education, which ultimately proved to enhance both learning acquisition and knowledge retention. She has led many sessions to increase awareness and promote the use of her TBL curriculum methodologies across the country and internationally. She received a grant from the national Team-Based Learning Collaborative to evaluate the use of a novel assessment of professionalism in TBL. She is a 2015 recipient of a Carol B. and Jerome T. Loeb Teaching Fellowship at Washington University School of Medicine to further her efforts using these paired self- and peer-assessments of professionalism in preclinical medical students.

In addition to her leadership to develop and incorporate active learning methodologies and valid assessments into medical education, Emke is known as a superb clinician. She is actively engaged in the education of her students, residents and fellows, and she received the Outstanding Teacher in a Subspecialty Award from the pediatric residents at St. Louis Children’s Hospital. She is considered by her peers to be the impetus behind the Critical Care Division’s receipt of the Outstanding Division Teaching Award.

Emke earned her medical degree from the University of Missouri-Columbia. She completed her residency in pediatrics and her fellowship in pediatric critical care medicine at Washington University and St. Louis Children’s Hospital. She joined the faculty in 2005.
Wayne M. Yokoyama, MD

Wayne M. Yokoyama, MD, the Sam and Audrey Loew Levin Professor of Medicine, Pathology and Immunology and director of the Medical Scientist Training Program (MSTP) at Washington University School of Medicine, the nation’s largest MSTP, is honored for his efforts to enhance the training of premier physician-scientists.

Yokoyama is considered by his peers to be both an extraordinary physician-scientist-educator and physician-scientist. Students and faculty acknowledge his passion and commitment to continuous improvement of medical and graduate education at Washington University. For MSTP students, Yokoyama leads by example and personal engagement. He is actively involved in curriculum development, mentoring and fostering camaraderie; he initiated weekly MSTP interactions that include scientific and case presentations, career guidance and social opportunities, and the annual “Ungraduation Party” at his home, where fourth-year students celebrate their continued development as physician-scientists. He meets individually with every MSTP student and, to date, has mentored nearly 500 students, including graduate students in his own laboratory.

As an investigator of the Howard Hughes Medical Institute, he is internationally recognized for advancing knowledge of how natural killer (NK) cells in the body’s immune system recognize and kill cancer or infected cells. He received numerous Distinguished Service Teaching Awards and the 2011 Carl and Gerty Cori Faculty Achievement Award. He is a member of the National Academy of Sciences and the National Academy of Medicine.

Yokoyama earned his medical degree from the University of Hawaii and completed internal medicine and rheumatology clinical training at the University of Iowa Hospitals. He was a research fellow at Iowa and the National Institutes of Health (NIH). He was recruited to Washington University in 1995 as chief of the Rheumatology Division, a position he held until 2007 when he became MSTP director.
Joaquin Barnoya, MD, MPH

Joaquin Barnoya, MD, MPH, associate professor of surgery, is recognized for his lifelong dedication to community service. Barnoya is internationally respected for developing global strategies for effective tobacco control. He is particularly interested in advocating for smoke-free environments and in tracking chronic disease risk factors related to tobacco use and secondhand smoke. The impact of his work spans both the United States and Guatemala, where he has achieved national acclaim for what health officials call historical advances in the study of tobacco use leading to a nationwide indoor smoking ban. His research into the effects of secondhand smoke on the cardiovascular system was recognized among the “10 most important scientific advances” by the American Heart Association in 2005. That same year, he received the National Cancer Institute’s Rising Star in Cancer Research award.

In his outreach efforts, Barnoya has established dynamic overseas training rotations for Washington University medical students, residents and fellows. He is particularly noted for his immersion training in medical Spanish and in understanding cultural differences related to the delivery of health care. An international editor for the journal Tobacco Control, Barnoya also serves on the World Health Organization Expert Advisory Panel on Drug Evaluation. Currently he serves as a faculty scholar in Washington University’s Institute for Public Health and is the Guatemala site director for the Global Health Scholars in Medicine program.

Barnoya earned his medical degree from San Carlos University School of Medicine in Guatemala and his master’s degree in public health from Harvard School of Public Health. He served as a postdoctoral fellow on tobacco control at the University of California-San Francisco and joined the Washington University faculty in 2008.
Susan L. Stark, PhD

Distinguished Community Service Award

Susan L. Stark, PhD, assistant professor of occupational therapy, of neurology and of social work, is being honored for her outstanding community contributions that enable older adults to safely age in place.

Through evidence-based research and innovative community collaborations, Stark has developed a variety of educational and therapeutic strategies that serve to enhance safety and improve the overall quality of life for older adults. These nationally recognized interventions, including home modification and fall-prevention programs, have been adopted by multiple organizations where she has held voluntary leadership positions, including the St. Louis Area Agency on Aging, the St. Louis Naturally Occurring Retirement Community (NORC), and Home Services, Inc., a local organization that provides free assessments, home modifications and repairs for aging adults wishing to remain in their own homes.

With her extensive community collaborations, Stark has been able to offer outstanding clinical and research opportunities for her students, regularly instilling in them her own passion for community service. Together, she and her students offer hundreds of free fall-prevention workshops, nutritional evaluations and home assessments to older adults each year.

She has been a delegate to the White House Conference on Aging and is a past recipient of the American Occupational Therapy Association’s Cordelia Myers Writer’s Award and the Arlene and Meyer Kopolow Award for excellence in geriatrics, psychiatry and neurology. In 2010, she was named the Most Influential Therapist by Therapy Times.

Stark earned her master’s degree from Washington University and received her doctoral degree from the University of Missouri.
The Samuel R. Goldstein Leadership Awards in Medical Student Education

The Samuel R. Goldstein Leadership Awards in Medical Student Education were established in 2000 by a gift from Samuel R. Goldstein, a longtime friend of the school of medicine, to honor excellence in teaching. The Goldstein Selection Committee, made up of Washington University School of Medicine teaching faculty and medical student representatives, review all submitted nominations. The committee then selects up to three awardees per year. Award recommendations are forwarded to the executive vice chancellor for medical affairs and dean of the School of Medicine for final approval. The awards are among the highest honors that School of Medicine faculty can receive.

The Daniel P. Schuster Award for Distinguished Work in Clinical and Translational Science

Daniel P. Schuster Award for Distinguished Work in Clinical and Translational Science recognizes outstanding research at Washington University School of Medicine. It honors the late Daniel P. Schuster, MD, an esteemed educator, researcher and physician at Washington University for more than 25 years. He was renowned locally and nationally in the field of critical care medicine and was a pioneer in lung imaging research. Schuster joined the Washington University faculty in 1981 and later was named the first recipient of the Virginia E. and Sam J. Golman Chair in Respiratory Intensive Care Medicine at Barnes-Jewish Hospital. He served as director of the Critical Care Program and the respiratory intensive care unit and established the Center for Clinical Studies and the Masters of Science in Clinical Investigation Program.
Promotions to Professor

Randall J. Bateman, MD  
Charles F. and Joanne Knight Distinguished Professor of Neurology

Ellen F. Binder, MD  
Professor of Medicine and of Occupational Therapy

Jacob M. Buchowski, MD  
Professor of Orthopaedic Surgery and of Neurological Surgery

Michael R. Chicoine, MD  
August A. Busch, Jr. Distinguished Professor of Neurological Surgery

Barak A. Cohen, PhD  
Professor of Genetics, Alvin Goldfarb Distinguished Professor of Computational Biology

Thomas E. Cox, MD  
Professor of Anesthesiology

Dennis J. Dietzen, PhD  
Professor of Pediatrics and of Pathology and Immunology

Allan Doctor, MD  
Professor of Pediatrics and of Biochemistry and Molecular Biophysics

Gammon M. Earhart, PhD  
Professor of Physical Therapy, of Anatomy and Neurobiology and of Neurology

Samir Khattab El-Mofty, DMD, PhD  
Professor of Oral Pathology, of Pathology and Immunology and of Otolaryngology

Alexis M. Elward, MD, MPH  
Professor of Pediatrics

Albert Faro, MD  
Professor of Pediatrics

Jill B. Firszt, PhD  
Professor of Otolaryngology and of Audiology and Communication Sciences

Daved H. Fremont, PhD  
Professor of Pathology and Immunology and of Biochemistry and Molecular Biophysics

Charles A. Goldfarb, MD  
Professor of Orthopaedic Surgery

William G. Hawkins, MD  
Neidorff Family and Robert C. Packman Professor of Surgery

Robert E. Hogan, III, MD  
Professor of Neurology

James E. Huettner, PhD  
Professor of Cell Biology and Physiology and of Biomedical Engineering

Phyllis C. Huettner, MD  
Professor of Pathology and Immunology and of Obstetrics and Gynecology

Daniel Kreisel, MD, PhD  
Professor of Surgery and of Pathology and Immunology

Glenn Lopate, MD  
Professor of Neurology

Bess A. Marshall, MD  
Professor of Pediatrics and of Cell Biology and Physiology

Kathryn L. Plax, MD  
Ferring Family Chair Professor of Pediatrics

Kimberly S. Quayle, MD  
Professor of Pediatrics

Susan B. Racette, PhD  
Professor of Physical Therapy and of Medicine

Will R. Ross, MD, MPH  
Professor of Medicine

Sally J. Schwarz, MS  
Professor of Radiology

Neil M. Wright, MD  
Herbert Lourie Professor of Neurological Surgery and Professor of Orthopaedic Surgery

Dequan Zou, DSc  
Professor of Physical Therapy and of Radiology

Promotions to Associate Professor

Tammie L. Benzinger, MD, PhD  
Associate Professor of Radiology and of Neurological Surgery

Christine R. Berg, PhD  
Associate Professor of Occupational Therapy and of Neurology

Scott W. Biest, MD  
Associate Professor of Obstetrics and Gynecology

Ryan P. Calfee, MD  
Associate Professor of Orthopaedic Surgery

Yuqing Cao, PhD  
Associate Professor of Anesthesiology

Valeria Cavalli, PhD  
Associate Professor of Anatomy and Neurobiology

John R. Cirrito, PhD  
Associate Professor of Neurology

Brian N. Finck, PhD  
Associate Professor of Medicine

John L. Frater, MD  
Associate Professor of Pathology and Immunology

Mark E. Halstead, MD  
Associate Professor of Orthopaedic Surgery and of Pediatrics

Eva A. Hurst, MD  
Associate Professor of Medicine

Neringa Juknis, MD  
Associate Professor of Neurology

Victoria Kaskutas, OTD, MHS  
Associate Professor of Occupational Therapy and of Medicine

Jay D. Keener, MD  
Associate Professor of Orthopaedic Surgery

Lynnette C. Khoo-Summers, DPT  
Associate Professor of Physical Therapy and of Orthopaedic Surgery
Sandra E. Klein, MD
Associate Professor of Orthopaedic Surgery

Vitaly A. Klyachko, PhD
Associate Professor of Cell Biology and Physiology, of Biomedical Engineering and of Anatomy and Neurobiology

Paul T. Kotzbauer, MD, PhD
Associate Professor of Neurology and of Developmental Biology

Suzanne E. Lapi, PhD
Associate Professor of Radiology

Deborah J. Lenschow, MD, PhD
Associate Professor of Medicine and of Pathology and Immunology

Hui Li, PhD
Associate Professor of Radiation Oncology

Tingting Li, MD
Associate Professor of Medicine

Tessa E. Madden, MD, MPH
Associate Professor of Obstetrics and Gynecology

Hersh Maniar, MD
Associate Professor of Surgery and of Medicine

Craig A. Micchelli, PhD
Associate Professor of Developmental Biology

Indira U. Mysorekar, PhD
Associate Professor of Obstetrics and Gynecology and of Pathology and Immunology

Robert T. Naismith II, MD
Associate Professor of Neurology

Ryan M. Nunley, MD
Associate Professor of Orthopaedic Surgery

Margaret A. Ogden, MD
Associate Professor of Otolaryngology

Parag J. Parikh, MD
Associate Professor of Radiation Oncology and of Biomedical Engineering

Monica S. Perlmutter, OTD
Associate Professor of Occupational Therapy and of Ophthalmology and Visual Sciences

John R. Pruett, Jr., MD, PhD
Associate Professor of Psychiatry and of Radiology

Dominic N. Reeds, MD
Associate Professor of Medicine

Rimma Ruvinskaya, MD
Associate Professor of Neurology

David Schnadower, MD, MPH
Associate Professor of Pediatrics

Lynne M. Seacord, MD
Associate Professor of Medicine

Kooresh I. Shoghi, PhD
Associate Professor of Radiology

Tammy S. Sonn, MD
Associate Professor of Obstetrics and Gynecology

Mythili Srinivasan, MD, PhD
Associate Professor of Pediatrics

Yun Ju Sung, PhD
Associate Professor of Biostatistics and of Psychiatry

Niraj H. Tolia, PhD
Associate Professor of Molecular Microbiology and of Biochemistry and Molecular Biophysics

Yumirle P. Turmelle, MD
Associate Professor of Pediatrics

Geoffrey L. Uy, MD
Associate Professor of Medicine

Andrea Vannucci, MD
Associate Professor of Anesthesiology

Nicole J. Werner, PhD
Associate Professor of Neurology

Albert S. Woo, MD
Associate Professor of Surgery

Alan Zajarias, MD
Associate Professor of Medicine and of Surgery

Endowed Professorships (AY 2015)

Samuel I. Achilefu, PhD
Michel M. Ter-Pogossian Professor of Radiology

Michael S. Avidan, MBChB
Dr. Seymour and Rose T. Brown Professor of Anesthesiology

David B. Carr, MD
Alan A. and Edith L. Wolff Professor of Geriatric Medicine

Theodore J. Cicero, PhD
John P. Feighner Professor of Neuropsychopharmacology

James M. DuBois, DSc, PhD
Steven J. Bander Professor of Medical Ethics and Professionalism

Sarah K. England, PhD
Alan A. and Edith L. Wolff Professor of Medicine

Daniel E. Goldberg, MD, PhD
David M. and Paula L. Kipnis Distinguished Professor

William G. Hawkins, MD
Neidorff Family and Robert C. Packman Professor of Surgery

Joan L. Luby, MD
Samuel and Mae S. Ludwig Chair in Psychiatry at Barnes-Jewish Hospital

Timothy M. Miller, MD, PhD
David Clayson Professor of Neurology

David W. Piston, PhD
Eduard Mallinckrodt, Jr. Professor of Cell Biology and Physiology

Kathryn L. Plax, MD
Ferring Family Chair in Pediatric Cancer and Related Disorders

Marcus E. Raichle, MD
Alan A. and Edith L. Wolff Distinguished Professor of Medicine

John W. Turk, MD, PhD
Alan A. and Edith L. Wolff Professor of Endocrinology

Richard L. Wahl, MD
Elizabeth E. Mallinckrodt Professor of Radiology
Faculty Diversity Scholars (2015)

Mario F. Feldman, PhD
George B. Kyei, MB, ChB, PhD
Russell K. Pachynski, MD

Washington University and Barnes-Jewish Hospital Major Awards

Randall J. Bateman, MD
Washington University Medical Center
Alumni Association Resident/Fellow
Alumni Achievement Award

David B. Carr, MD
The Neville Grant Award for Clinical Excellence

F. Sessions Cole, MD
2014 Second Century Award

Ralph G. Dacey Jr., MD
President’s Lifetime Achievement Award, The Foundation for Barnes-Jewish Hospital

James A. Delmez, MD
Barnes-Jewish Hospital Medical Staff Association Lifetime Achievement Award

Victoria J. Fraser, MD
2014 Founder’s Day Distinguished Faculty Award

David B. Gray, PhD
Gerry and Bob Virgil Ethic of Service Award

Scott J. Hultgren, PhD
2014 Second Century Award

Allison A. King, MD, MPH
Gerry and Bob Virgil Ethic of Service Award

Brendan P. Lucey, MD
2015 Alene and Meyer Kopolow Award for Geriatrics, Psychiatry, and Neurology

Diane F. Merritt, MD
Washington University Medical Center
Alumni Association Resident/Fellow
Alumni Achievement Award

Deborah L. Parks, MD
The Neville Grant Award for Clinical Excellence

Barry A. Siegel, MD
Barnes-Jewish Hospital Medical Staff Association Lifetime Achievement Award

Steven L. Teitelbaum, MD
2014 Faculty Achievement Award

Samuel A. Wickline, MD
Chancellor’s Award for Innovation and Entrepreneurship

WUSM Teaching Awards

Amanda R. Emke, MD
Jerome and Carol Loeb Teaching Fellow, 2015-2017

Michael V. Friedman, MD
Jerome and Carol Loeb Teaching Fellow, 2015-2017

Jane Phillips-Conroy, PhD
2015 Preclinical Teacher Award as Voted by the Senior Class

Allyson R. Zazulia, MD
2015 Clinical Teacher Award as Voted by the Senior Class

2015 Cancer Frontier Fund Recipients

Individual Awards:
Farrokh Dehdashti, MD
David G. DeNardo, PhD
John DiPersio, MD, PhD
Todd A. Fehninger, MD PhD
Katherine C. Fuh, MD, PhD
William G. Hawkins, MD
Jonathan E. McConathy, MD
Lee Ratner, MD, PhD
Matthew J. Walter, MD

Barnes-Jewish Hospital Foundation/ Washington University Institute of Clinical & Translational Sciences, 2015 Program Awardees

Tammie Benzierger, MD, PhD
Gautam Dantas, PhD
Amar Dhand, MD, DPhil
Eric J. Duncavage, MD
Bradley A. Evanoff, MD, MPH
Nuri B. Farber, MD
Brian M. Fuller, MD
Kory J. Lavine, MD, PhD
Eric J. Lenze, MD
Daniel A. Osei, MD
Gary S. Tobin, MD

Extramural Honors in Academic Year 2014–2015

Professional Societies

L. Michael Brunt, MD
President, Society of American Gastrointestinal and Endoscopic Surgeons

William C. Chapman, MD
President, Western Surgical Association

Matthew A. Ciorda, MD
Crohn’s and Colitis Foundation of America Distinguished Gastroenterologist

Graham A. Colditz, MD, DrPH
2014 Award for Outstanding Achievement in Cancer Prevention Research, American Association for Cancer Research

John N. Constantino, MD
George Tarjan Award for Contributions in Developmental Disabilities, American Academy of Child and Adolescent Psychiatry

Jeffrey S. Crippin, MD
Leadership Award, American Liver Foundation, Mid-America Chapter
Philip L. Custer, MD
2014 Wendell Hughes Lecturer, American Academy of Ophthalmology

Gautam Dantas, PhD
St. Louis Innovation Award, Academy of Science of St. Louis

Nicholas O. Davidson, MD, DSc
Chair, Intestinal Disorders Section, American Gastroenterological Association Council

Gammon M. Earhart, PT, PhD
Re-elected President, Section on Research, American Physical Therapy Association

Dayna S. Early, MD
Governor, State of Missouri, American College of Gastroenterology 2015-2018

Charles S. Eby, MD
Lifetime Achievement Award, College of Pathologists

Samir K. El-Mofty, DMD, PhD
Chairman, Oral Pathology Specialty Committee, Missouri Dental Board

Alex S. Evers, MD
Chairman of the Board and President, International Anesthesia Research Society

Melody S. Goodman, PhD
President, American Public Health Association Statistics Group

Jeffrey L. Gordon, MD
King Faisal International Prize in Medicine, Saudi Arabia
Rhodes Medal for Distinguished Achievement in Medicine, American Philosophical Society and the University of Pennsylvania

Barry A. Hong, PhD
Florence Halpern Award for Distinguished Professional Contributions to Clinical Psychology, American Psychological Association, Society of Clinical Psychology

Jeffrey E. Johnson, MD
American Academy of Orthopaedic Surgeons Achievement Award

Andrew M. Kates, MD
President of the Missouri Chapter, American College of Cardiology

Samuel Klein, MD
Obesity, Metabolism & Nutrition Section Research Mentor Award, American Gastroenterological Association

Mary E. Klingensmith, MD
President, Association for Surgical Education

H. Henry Lai, MD
2015 Paul Zimskind Award, Society of Urodynamics, Female Pelvic Medicine and Urogynecological Reconstructive Surgery

Jennifer S. Lawton, MD
President, Women in Thoracic Surgery

Joan L. Luby, MD
The Phillips Award for Prevention, American Academy of Child and Adolescent Psychiatry

Gregg T. Lueder, MD
2015 American Association for Pediatric Ophthalmology and Strabismus Senior Honor
2014 American Academy of Ophthalmology Senior Achievement Award
2014 American Academy of Ophthalmology Secretariat Award

Douglas L. Mann, MD
Distinguished Mentor Award, American College of Cardiology

Matthew J. Matava, MD
President, National Football League Physicians Society

Bryan F. Meyers, MD, MPH
Director, American Board of Thoracic Surgery
Director, The Society of Thoracic Surgeons

Jeff M. Michalski, MD, MBA
Frank Ellis Memorial Medal, British Institute of Radiology and the Royal College of Radiologists
Chair, Radiation Oncology Committee for NRG Oncology Group

Nima Mosammaparast, MD, PhD
2013 Young Physicians-Scientist Award, American Society for Clinical Investigation

Heidi Prather, DO
President, North American Spine Society

Michael W. Rich, MD
Distinguished Service Award, American College of Cardiology

Justin S. Sadhu, MD, MPH
Jay N. Cohn New Investigator Award: Clinical/Integrated Physiology, Heart Failure Society of America

Linda J. Sandell, PhD
Alfred R. Shands, Jr, MD 2015 Award for Contributions to Orthopaedic Research, Orthopaedic Research Society

Surendra Shenoy, MD, PhD
President, Vascular Access Society of Americas

Morton E. Smith, MD
2015 Presidential Award, St. Louis Ophthalmological Society

Christopher D. Smyser, MD
Philip R. Dodge Young Investigator Award, Child Neurological Society

Nathan O. Stitziel, MD, PhD
Young Physician-Scientist Award, American Society for Clinical Investigation

Steven L. Teitelbaum, MD
Peter H. Raven Lifetime Achievement Award, Academy of Science of St. Louis
Pieter Gaillard Founders Award, International Bone and Mineral Society
Arthur Holly Compton Faculty Achievement Award

Thomas H. Tung, MD
President, American Society for Peripheral Nerve

Herbert W. Virgin, MD, PhD
Rolla E. Dyer Lectureship, National Institutes of Health (NIH)

Michael P. Whyte, MD
John G. Haddad, Jr, Award, International Bone and Mineral Society

Allyson R. Zazulia, MD
A.B. Baker Teacher Recognition Award, American Academy of Neurology
Editorial Honors

Robert L. Barrack, MD
Associate Editor, Journal of Bone and Joint Surgery

Keith H. Bridwell, MD
Deputy Editor, Spine

Jacob M. Buchowski, MD
Associate Editor, Spine Deformity
Associate Editor, Journal of Bone and Joint Surgery Orthopaedic Highlights: Spine

Christopher M. McAndrew, MD
Associate Editor, Journal of Orthopaedic Trauma

Christopher R. Carpenter, MD, MSc
Deputy Editor-in-Chief, Academic Emergency Medicine

Aaron M. Chamberlain, MD
Associate Editor, Physical Medicine and Rehabilitation

John C. Clohisy, MD
Associate Editor, Journal of Bone & Joint Surgery

Martha Laurin Council, MD
Associate Editor, Dialogues in Dermatology

Matthew B. Dobbs, MD
Senior Editor, Clinical Orthopaedics and Related Research

Roberta Faccio, PhD
Associate Editor, Clinical and Developmental Immunology

Kenneth E. Freedland, PhD
Editor-in-Chief, Health Psychology, 2017-2022

Richard H. Gelberman, MD
Chair, Board of Trustees, Journal of Bone & Joint Surgery

Jeffrey E. Johnson, MD
Associate Editor, Foot and Ankle International
Associate Editor, Techniques in Foot and Ankle Surgery

Jay D. Keener, MD
Assistant Editor, Journal of Shoulder and Elbow Surgery

Mauricio Lisker-Melman, MD
Associate Editor, Annals of Hepatology (Mexico)
Consejo Editorial, Evidencia Medica E Investigacion En Salud

Scott J. Luhmann, MD
Associate Editor, Spine Deformity

Douglas L. Mann, MD
Editor-in-Chief, JACC: Basic Translational Research

Audrey McAlinden, PhD
Associate Editor, Connective Tissue Research

Jeff M. Michalski, MD, MBA
Executive Editor, Practical Radiation Oncology

Peter Nagele, MD
Associate Editor, Anesthesiology

Regis J. O’Keeffe, MD, PhD
Associate Editor, Bone

G. Alexander Patterson, MD
Editor-in-Chief, Annals of Thoracic Surgery

Jay F. Piccirillo, MD
Editor in Chief, JAMA Otolaryngology-Head & Neck Surgery

Heidi Prather, DO
Senior Editor, Physical Medicine & Rehabilitation

Michael W. Rich, MD
Senior Associate Editor, Journal of Cardiac Failure

Linda J. Sandel, PhD
Editor-in-Chief, Journal of Orthopaedic Research

Nancy Tye-Murray, PhD
Editor, Journal of Speech-Language-Hearing Research

Rick W. Wright, MD
Deputy Editor, Journal of Bone & Joint Surgery
Deputy Editor, Sports Medicine, Journal of the American Academy of Orthopaedic Surgeons
Associate Editor, Clinical Orthopaedics and Related Research

Governmental Distinction

John P. Atkinson, MD
Chairman, Board of Scientific Counselors, National Human Genome Research Institute, National Institutes of Health (NIH)

Kendall J. Blumer, PhD
Chair, National Institutes of Health (NIH) Study Section on Molecular and Integrative Signal Transduction

Cassandra Arroyo Johnson, MS, PhD
Chair, Healthy Eating and Active Living Partnership, City of St. Louis Health Department

Timothy J. Ley, MD
Appointed to National Cancer Advisory Board
Outstanding Investigator Award, National Cancer Institute
Alfred G. Knudson Prize, National Cancer Institute

Jason C. Mills, MD, PhD
Appointed Permanent Member; National Institutes of Health (NIH) Clinical, Integrative, and Molecular Gastroenterology Study Section

Other Extramural Honors

Samuel I. Achilefu, PhD
2015 Outstanding Scientist (Fellow) Award, Academy of Science of St. Louis
2014 Medical Innovator Award, St. Louis Business Journal

David H. Alpers, MD
Honorary Foreign Member, French Medical Academy

John P. Atkinson, MD
Distinguished Clinical Research Scholar and Educator in Residence, Contemporary Clinical Medicine — Great Teachers

Laura J. Bierut, MD
Oschner Award
Christopher R. Carpenter, MD, MSc
International Advisory Board, Schwartz-Reisman Emergency Medicine Institute

Ralph G. Dacey Jr., MD
Walter Reed Distinguished Achievement Award, University of Virginia School of Medicine

Gautam Dantas, PhD
2015 Innovation Award, Academy of Science of St. Louis

William E. Gillanders, MD
2015 Cancer Researcher of the Year, Gateway for Cancer Research

Jeffrey I. Gordon, MD
2014 Dickson Prize in Medicine

David B. Gray, PhD
Honorary Fellow of the Rehabilitation Engineering and Assistive Technology Society of North America (awarded posthumously)

Timothy J. Ley, MD
Erasmus Hematology Prize

Qin Liu, PhD
Pew Scholar Award

Joan L. Luby, MD
Lifetime Achievement Award, University of Missouri Child and Adolescent Alumni Association

Robert P. Meacham, PhD
Distinguished Research Award, The Marfan Foundation

Kenneth E. Remy, MD
2015 David C. Leach M.D. Award, American College of Graduate Medical Education

Peter G. Tuteur, MD
International Association of HealthCare Professionals, Top Pulmonologist in St. Louis, MO

Nancy Tye-Murray, PhD
Erskine Fellow, the University of Canterbury, Christchurch, New Zealand
Executive Committee of the Faculty Council (ECFC)

Paul C. Bridgman, PhD
Chair
Mary E. Klingensmith, MD
Vice Chair
Rebecca A. Bavolek, MD
Maria Q. Baggstrom, MD
Kendall J. Blumer, PhD
Peter M. Burgers, PhD
Jeffrey Crippin, MD
Todd E. Druley, MD, PhD
Dayna S. Early, MD
James J. Fehr, MD
Anne L. Glowinski, MD, MS
Diana L. Gray, MD
Joseph W. Klaesner, PhD
Ellen M. Lockhart, MD
Amy McQueen, PhD
Robert W. Mercer, PhD
Mike M. Mueckler, PhD
Scott Saunders, MD, PhD
Jennifer S. Stith, PT, PhD, LCSW
Steven D. Taff, PhD

Selection Committees

DISTINGUISHED CLINICIAN AWARD
Jeff M. Michalski, MD, MBA
Selection Committee Chair
Sam B. Bhayani, MD
Steven L. Brody, MD
Susan M. Culican, MD, PhD
David L. Eisenberg, MD, MPH
James J. Fehr, MD
Katherine E. Henderson, MD
P. Kumar Rao, MD
Joan L. Rosenbaum, MD

DISTINGUISHED INVESTIGATOR AWARD
Kendall J. Blumer, PhD
Selection Committee Chair
Roberta Faccio, PhD
Tamara G. Hershey, PhD
Jennifer K. Lodge, PhD
Timothy M. Lohman, PhD
L. David Sibley, PhD
Gary J. Weil, MD
Pamela K. Woodard, MD

DISTINGUISHED EDUCATOR AWARD
Eugene H. Rubin, MD, PhD
Selection Committee Chair
E.P. Barrette, MD
Melvin S. Blanchard, MD
Marye J. Gleva, MD
Anne L. Glowinski, MD, MS
Vicki Kaskutas, OTD
Elaine M. Majerus, MD
Jane Phillips-Conroy, PhD
Eric A. Strand, MD
Renee B. Van Stavern, MD

DISTINGUISHED COMMUNITY SERVICE
Jane M. Garbutt, MB, ChB, MHS
Selection Committee Chair
Nancy J. Bloom, PT
Carl Frieden, PhD
William G. Powderly, MD
Will R. Ross, MD, MPH
Gregory A. Storch, MD
David W. Windus, MD
Imran Zoberi, MD

SAMUEL R. GOLDSTEIN LEADERSHIP AWARDS IN MEDICAL STUDENT EDUCATION
Erika C. Crouch, MD, PhD
Selection Committee Chair
Dana R. Abendschein, PhD
Michael M. Awad, MD, PhD
L. Michael Brunt, MD
Glenn C. Conroy, PhD
Thomas M. De Fer, MD
Nigar Kirmani, MD
Kenneth M. Ludmerer, MD
Jay F. Piccirillo, MD
Robert J. Rothbaum, MD
Alison J. Whelan MD
ex-officio
Megan E. Wren, MD