

FIFTH ANNUAL

Faculty Awards Ceremony

February 19, 2016

Sponsored by the Cincinnati Children's
Research Foundation

FIFTH ANNUAL

Faculty Awards Ceremony February 19, 2016

WELCOME

Michael Fisher

President and CEO, Cincinnati Children's

RECOGNITION OF NEW SOCIETY MEMBERS AND NATIONAL AWARDS

Margaret Hostetter, MD

Director, Cincinnati Children's Research Foundation

Rachford Professor and Chair, Department of Pediatrics

PRESENTATION OF FACULTY AWARDS

Michael Fisher

Margaret Hostetter, MD

Thomas Cody

Chairman, Cincinnati Children's Board of Trustees

Jessica Kahn, MD, MPH

Associate Chair of Academic Affairs

Director, Office of Academic Affairs and Career Development

CLOSING REMARKS

Thomas Cody

RECEPTION



ADVOCACY ACHIEVEMENT AWARD

Lori Crosby, PsyD

*Division of Behavioral Medicine and Clinical Psychology
Professor of Pediatrics*

Lori Crosby, PsyD, is a passionate advocate for reducing health-related disparities, with a particular interest in individuals with sickle cell disease (SCD). She contributes energy and leadership for the annual Sickle Cell Research and Education Day, an event for youth with SCD and their families. She has worked to improve the quality of care for young adults with SCD who find it difficult to transition their care.

Crosby is co-founder and co-director of Innovations in Community Research and Program Evaluation, which partners with community organizations to address health disparities, child mental health, early child development, school readiness and community violence. She also directs the Community Leaders Institute (CLI), which helps organizations build capacity and partner with academic researchers and with each other. Graduates have applied the skills they've learned through CLI to obtain more than \$3 million in funding for health programs in Greater Cincinnati.

Her dedication, positive attitude, warmth and compassion have made Crosby an effective advocate and an inspiration to others.



CLINICAL CARE ACHIEVEMENT AWARD

Patrick Brady, MD, MSc

Division of Hospital Medicine

Assistant Professor of Pediatrics

Patrick Brady has contributed to patient care through wide-ranging clinical improvement work. He helped develop a system of proactive assessment, risk stratification and huddles that significantly reduced inpatient serious safety events and emergency transfers. In a study of safety huddles, he and his colleagues identified four behaviors associated with better treatment and monitoring of the patients discussed and began testing methods to improve consistent use of these behaviors.

Brady led a Hospital Medicine unit to sustained improvement as demonstrated by multiple metrics. He has worked in inpatient, outpatient, surgical and emergency settings to improve situation awareness and patient safety, and is leading the effort to spread successful interventions to the seven other children's hospitals in the Ohio's Solutions for Patient Safety collaborative.

Brady also co-leads a team that developed a user-designed data display to help clinicians understand oxygen saturation trends and better titrate oxygen delivery for patients in the NICU and the Hospital Medicine units. The web application they've built has the potential to revolutionize clinical care.



CLINICAL CARE ACHIEVEMENT AWARD

Norbert Weidner, MD

Department of Anesthesia

Associate Professor of Anesthesiology

Norbert Weidner is a pioneer in symptom management and palliative care for children with life-threatening illness.

Weidner was the first director of the Pain Service at Cincinnati Children's. At a time when pain was poorly assessed and few interventions were considered safe in children, he pioneered the use of ketamine for cancer patients with opioid refractory pain, and introduced techniques to control pain in children at the end of life.

Weidner was medical director of the Palliative Care Service and Starshine Hospice for more than a decade, addressing the suffering of children and families facing death. He offered empathetic disclosure of diagnoses, support for realistic decision-making, aggressive symptom management, and support for families delivering care at home and preparing for their child's death. He also addressed the distress of staff caring for patients as they die.

He helped the American Academy of Hospice and Palliative Medicine develop clinical competencies for pediatric palliative care fellowships, and established a palliative care fellowship at Cincinnati Children's.



EDUCATIONAL ACHIEVEMENT AWARD

Sue Poynter Wong, MD, MED

Division of Critical Care Medicine

Associate Professor of Pediatrics

Co-Director, Pediatric Residency Training Program

When Sue Poynter Wong accepted the position of associate director of residency training, she also accepted the challenge of preparing herself as an educator. She earned a master's in medical education and participated in the Leadership in Educational Academic Development (LEAD) program of the Association of Pediatric Program Directors.

As co-director of residency training, she plays a critical role in developing curriculum and evaluating residents. She excels at teaching the most complex of topics in a way that is practical, engaging and clinically relevant. She is a role model and outstanding mentor, and always happy to celebrate the successes of her trainees.

Poynter Wong led the transition to MedHub educational software. With her leadership, our residency program has become a leader in milestones-based performance evaluation. Her impact extends far beyond Cincinnati Children's through her role as the site principal investigator of multicenter studies testing a milestones-based assessment tool for residency programs, and comparing the impact on outcomes of shift-based versus call-based resident scheduling in the PICU.



EDUCATIONAL ACHIEVEMENT AWARD

Christopher Peltier, MD

Division of General and Community Pediatrics

Adjunct Associate Professor of Pediatrics

Director, Community Pediatrics Section of the Division of General and Community Pediatrics

Christopher Peltier serves as director of the Continuity Clinic and of Community Practice Rotations for the Pediatric Residency Program, while maintaining his own busy clinical practice at Pediatric Associates of Mount Carmel.

Peltier is highly committed to outstanding teaching and the development of effective, innovative educational programs locally, regionally, and nationally. He not only understands educational theory, but also expertly puts it into practice. He is a dynamic, enthusiastic teacher who ensures that learners are engaged partners in the educational process. Trainees praise him for pushing them to think, problem solve and advocate for patients under his guidance.

In addition to his own teaching, Peltier coordinates the private practice and continuity clinic experiences for over 150 residents and medical students, assuring they have quality experiences as they train in community pediatrics.

Peltier also is a leader in educating educators. Since 2012, he has been course director for our Basic Healthcare Educator Development Conference and the Regional Faculty and Healthcare Educator Development Conference. Nationally, he holds key leadership positions in educational committees of the Academic Pediatric Association and the American Academy of Pediatrics.



ENTREPRENEURIAL ACHIEVEMENT AWARD

Randy Giaquinto

*Department of Radiology
Instructor of Radiology
Senior Engineer, Imaging Research Center*

Randy Giaquinto joined Cincinnati Children's five years ago, after a long, productive career as the principal radiofrequency coil designer at General Electric's Global Research and Development Center. He has made many important contributions to the field of magnetic resonance imaging, holds 17 patents, and has published extensively.

His most significant contribution is the design and construction of phased-array imaging coils, a major technological advance and a feature in every MR scanner in the world. He built the world's first phased array coil in the mid-1980s, and was the first to build 32-channel and 128-channel arrays.

His innovations at Cincinnati Children's include a 32-channel breast coil that can make full bilateral images with an isotropic resolution of 1mm in only 28 seconds, and can acquire 0.3mm isotropic resolution bilateral images in five minutes – providing in-plane resolution comparable to X-ray mammography, but in three dimensions. He has received international recognition for this advancement.

Giaquinto also is a key contributor to the NICU MRI system and to hyperpolarized gas imaging initiatives.



ENTREPRENEURIAL ACHIEVEMENT AWARD

Kenneth Setchell, PhD

*Division of Pathology and
Laboratory Medicine
Professor of Pediatrics
Director, Mass Spectroscopy Facility*



James Heubi, MD

*Division of Gastroenterology,
Hepatology and Nutrition
Professor of Pediatrics
Director, Center for Clinical and
Translational Science and Training*

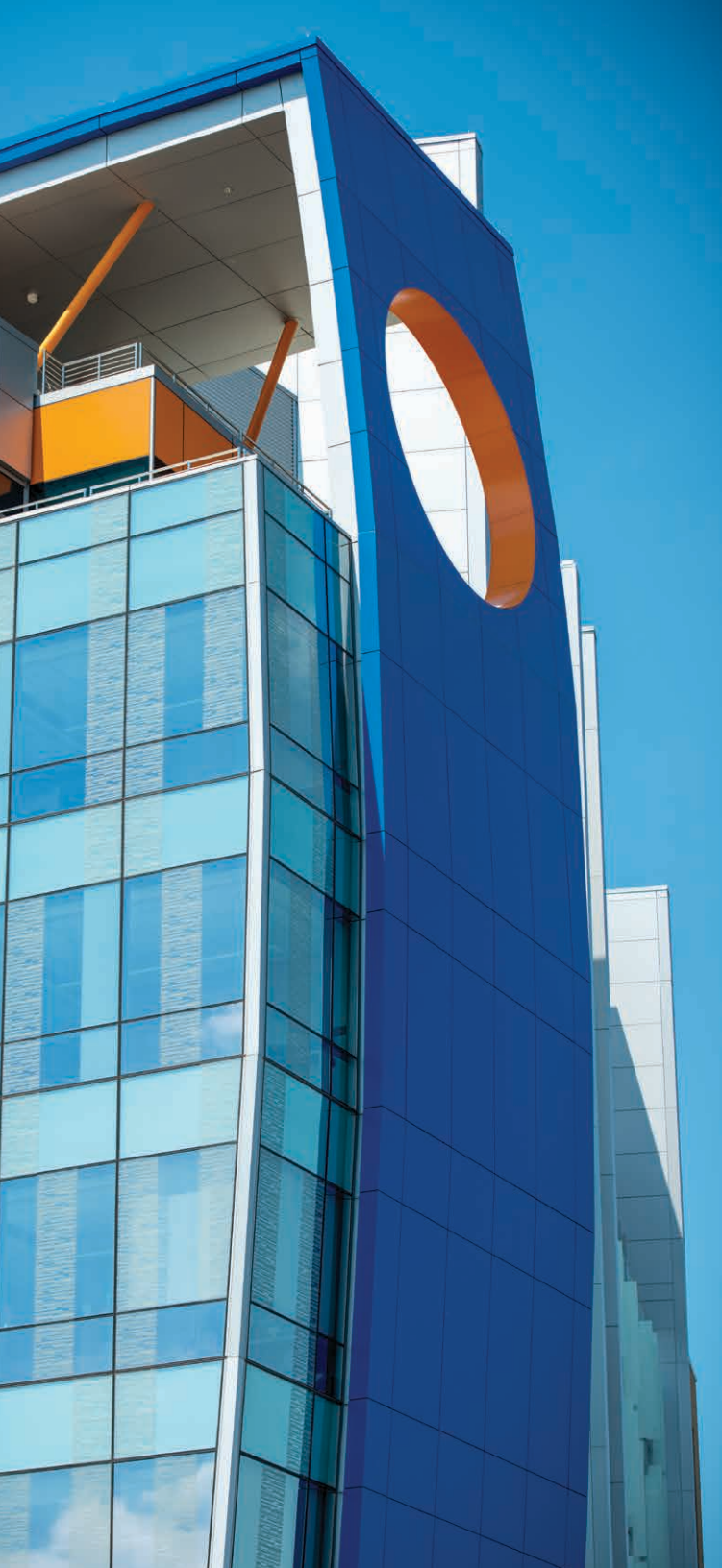
Kenneth Setchell and James Heubi have collaborated for over 30 years to study and treat inborn errors of bile acid metabolism. They discovered six genetic defects that cause life-threatening liver disease, developed a successful therapy, and created an international diagnostic and treatment center.

Their work culminated in 2015 with FDA approval of cholic acid to treat children with these rare defects.

The journey to approval began in 2004. When the first company they worked with abandoned the project, Setchell approached the CEO of Sanitarium. Ultimately, Sanitarium created a new company, Asklepiion Pharmaceuticals, to develop cholic acid and other products.

Setchell and Heubi were involved in the company's business decisions and provided clinical and scientific input to get cholic acid through the FDA approval process. Today it is being marketed as Cholbam® in the US, Europe, the Middle East, Asia and the Pacific Basin.

Thanks to their groundbreaking research, persistence and success launching a new commercial venture, Setchell and Heubi are impacting children around the world.



MENTORING ACHIEVEMENT AWARD

Louis Muglia, MD, PhD

Division of Neonatology

Professor of Pediatrics, Obstetrics and Gynecology

Co-director, Perinatal Institute

Director, Center for Prevention of Preterm Birth

Louis Muglia is renowned for his research on preterm birth, but for many trainees and junior faculty, his most important role may be as an esteemed mentor.

Despite the demands of running his own research program and his leadership responsibilities in the Perinatal Institute and the Department of Pediatrics, Muglia makes himself available to advise, support, encourage and promote the careers of junior faculty.

He has mentored undergraduates, medical students, residents, and clinical and research fellows. He currently leads CCHMC'S Medical Scientist Training Program, is advisor to four PhD candidates in Molecular Developmental Biology and mentor to six extramurally supported postdoctoral fellows and junior faculty.

Those he has mentored speak with gratitude of the hours he invested in them, his thoughtful advice and invaluable guidance in shaping their academic development and careers. One wrote that while Muglia is appreciated for what he has accomplished academically, "the most common words you hear spoken are in admiration for his ongoing commitment and involvement in education and mentorship."



RESEARCH ACHIEVEMENT AWARD

Satoshi Namekawa, PhD

Division of Reproductive Sciences

Assistant Professor of Pediatrics

Satoshi Namekawa has made outstanding progress as an independent investigator in his six years at Cincinnati Children's, and has already made great contributions in his field as a scientist and mentor.

His research primarily focuses on epigenetic regulation of sex chromosomes in germ cell development — work that may have major implications in basic reproductive biology as well as male infertility and birth defects.

He has obtained continuous funding, including an NIH R01 on his first submission, as well as grants from March of Dimes and a Cincinnati Children's Trustee Award. He has consistently published in acclaimed, peer-review journals.

His achievements are being recognized within the field. He has been a guest speaker at prestigious international conferences, and in 2015 he received the Society for the Study of Reproduction New Investigator Award.

Namekawa is also establishing a reputation as a mentor who invests in the education of his postdoctoral students. His students have flourished, as evidenced by their securing awards and positions at prestigious universities.



RESEARCH ACHIEVEMENT AWARD

Marc Rothenberg, MD, PhD

Director, Division of Allergy and Immunology

Professor of Pediatrics

Director, Cincinnati Center for Eosinophilic Disorders

Marc Rothenberg is one of the most productive researchers in the field of Allergy and Immunology. The scope of his work includes basic biology, translational research, genetics and epigenetics, and clinical trials of novel agents.

Rothenberg primarily focuses on molecular analysis of allergic inflammation, particularly the pathogenesis of eosinophilic gastrointestinal diseases (EGIDs). He is a pioneer in identifying, studying and treating EGIDs, and has built a comprehensive program, making Cincinnati Children's the leading site for study and treatment of these disorders. He also founded and directs the Consortium of Eosinophilic Gastrointestinal Disease Researchers.

Rothenberg's research has resulted in over 300 peer reviewed, and in some cases, landmark articles, published in the highest-impact journals. His work has been cited over 17,000 times. He has received a number of prestigious national awards and has served as a research mentor to students and colleagues around the world.

Rothenberg's research also sheds light on other atopic diseases, including asthma. He was instrumental in basic research and clinical trials that resulted in FDA approval in 2015 of the first new drug in over a decade to treat severe asthma.



RESEARCH ACHIEVEMENT AWARD

James Wells, PhD

Division of Developmental Biology

Professor of Pediatrics

Director, Pluripotent Stem Cell Facility

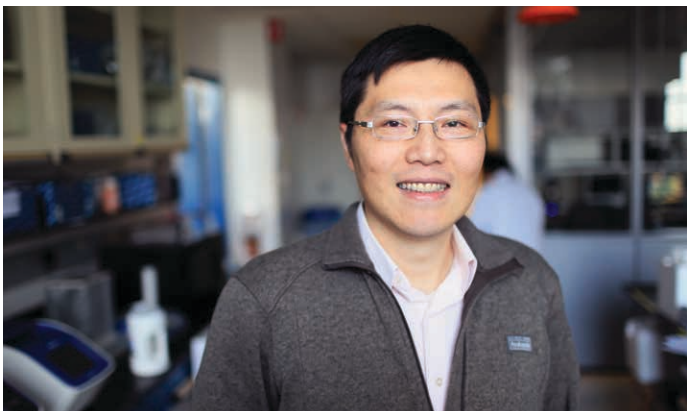
James Wells' studies of the mechanisms of organogenesis provide insight into the molecular and cellular synergy among embryonic layers during tissue formation. His research has been transformative. It makes translational embryology a reality, provides powerful experimental models for the study of the mechanisms of human disease and opens opportunities for regenerative medicine.

Wells pioneered approaches to direct *in vitro* differentiation of human pluripotent stem cells into digestive tissue. With his team, he invented a novel approach to generate 3D intestinal tissue in a dish. Today the use of human intestinal organoids in basic and translational GI research is becoming a requirement for publication in high-impact journals, and the concept of "tissue in a dish" is being extended to other organs, including the lungs.

Through the Pluripotent Stem Cell Facility that Wells developed, he is making his iPSC-organoid available to our researchers, a collaborative approach that enables other investigators to expand their research programs by developing organoids to study human cell and tissue function.

Wells not only leads an extremely innovative, productive and internationally-recognized research program, but he is also a highly collaborative colleague, and an outstanding, committed teacher and mentor.





SERVICE ACHIEVEMENT AWARD

Yueh-Chiang Hu, PhD

Division of Developmental Biology

Assistant Professor of Pediatrics

Director, Transgenic Animal and Genome Editing Core Facility

Yueh-Chiang Hu joined Cincinnati Children's in 2013 as director of the Transgenic Animal and Genome Editing Core Facility. He was recruited from MIT, where he was a postdoctoral trainee in the lab that developed CRISPR/Cas9 technology. Here, he was charged with transforming transgenic core services and keeping abreast of emerging technologies.

Hu has demonstrated remarkable skill as a leader, team builder and service provider. His manner is always courteous, kind, patient and knowledgeable. His team operates like a well-tuned engine.

In addition to traditional core services, such as sperm freezing, transgenic animals and gene targeting in ES cells, his team provides state-of-the-art CRISPR services, including highly efficient genome engineering. Hu continually innovates to improve the core. He performs research to improve existing technology and create new targeting tools, and he has developed new services.

Hu provides an outstanding service to the research community. His leadership and drive to innovate ensure the success of our genomic aspirations.



SERVICE ACHIEVEMENT AWARD

Richard Ruddy, MD

Professor of Pediatrics

Medical Director, Liberty Campus

Richard Ruddy, one of the fathers of pediatric emergency medicine, worked with a handful of colleagues to build the subspecialty and improve care for emergently ill children.

Ruddy was recruited here in 1991 to create the Division of Emergency Medicine. Under his leadership, the division has grown from eight faculty to 40, who see over 155,000 children a year in two EDs and five urgent care centers. The division has educated 75 fellows, and incubated programs in child abuse, simulation training and pediatric transport. It was recently ranked No. 2 in the country by *Parents* magazine.

Ruddy has chaired 13 committees here and participated on more than 30. He has been a national leader, advancing the practice of pediatric emergency medicine. He directs the Professional Practice Evaluation Committee at Cincinnati Children's, a fitting role given his strong commitment to professionalism. He has led numerous national committees, and currently serves as the Steering Committee PI in the Pediatric Emergency Care Research Network.

Ruddy is a master clinician, powerful advocate for children, dedicated mentor, and true servant leader. After decades of service to his profession and division, Ruddy accepted the role of medical director of the newly expanded Liberty Campus. At a time when others would be retiring, he is again serving Cincinnati Children's by leading a major new initiative.



TEAM AWARD – BRAIN TUMOR CENTER

Neuro-oncology: Maryam Fouladi, MD, Director; Mariko DeWire, MD; Lionel Chow, MD; Lindsey Hoffman, DO, MS; Trent Hummel, MD; Ralph Salloum, MD

Neuro-oncology research: Biplob Dasgupta, PhD, MS; Rachid Drissi, PhD; Qing Richard Lu, PhD; Ronald Waclaw, PhD, MS

Neuroradiology: Blaise Jones, MD; Jim Leach, MD

Neurosurgery: Charles Stevenson, MD

Pathology: David Witte, MD

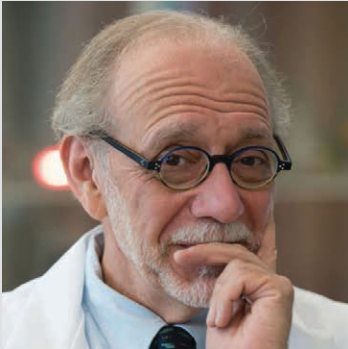
The members of the multidisciplinary Brain Tumor Center at Cincinnati Children's have worked together to create one of the leading brain tumor centers for pediatric patients, providing care to approximately 800 children from around the world each year. The Center has become a leader in the study of diffuse intrinsic pontine glioma (DIPG), a devastating brain cancer.

Clinical trials in the last 30 years have failed to improve outcomes for patients with DIPG. The Brain Tumor Center now offers hope. It is working to attract an adequate number of patients to collect biological samples and molecular and clinical data needed to advance understanding of the biology of DIPG tumors, and to conduct investigative studies and clinical trials. Families are supporting this work. Patients have been transported from West Virginia, Kentucky, northern Ohio, Indiana and Duke University to participate in the effort.

Basic research under way includes large-scale sequencing studies. Cincinnati Children's also has become the operations and database center for the International DIPG Registry, and a member of the Pediatric Brain Tumor Consortium, which Maryam Fouladi chairs.

Thanks to the Brain Tumor Center, a comprehensive and now evidence-based approach is potentially available for groundbreaking studies and innovative therapy.

IN MEMORIAM

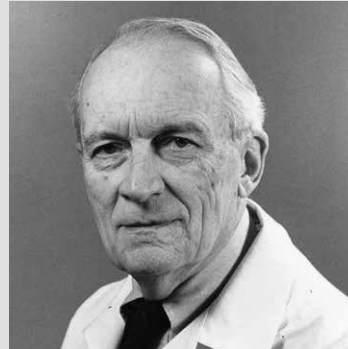


Robert Arceci, MD, PhD
1950 – 2015

Robert Arceci was killed June 8 in a hit-and-run accident, as he was motor-cycling to Phoenix Children's Hospital, where he was chief of Hematology/Oncology.

Arceci joined Cincinnati Children's in 1994 as director

of Hematology/Oncology. He moved to Johns Hopkins in 2000 and joined Phoenix Children's in 2013. He was editor of *Pediatric Blood and Cancer*. While at Cincinnati Children's, he collaborated with two filmmakers to produce "A Lion in the House," a powerful documentary about the experience of children with cancer.

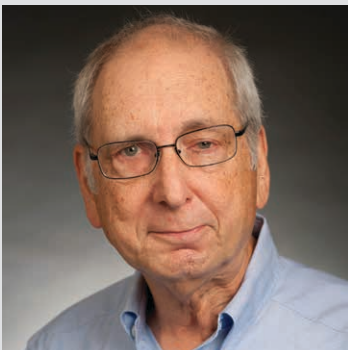


James Helmsworth, MD
1915 – 2015

James Helmsworth, a pioneer in the field of cardiac surgery, died August 27, at age 100.

Helmsworth was the primary heart surgeon at Cincinnati Children's for 35 years. With Samuel Kaplan, MD, and Leland Clark, PhD, he

perfected the heart-lung machine and used it in the first successful test on a human in April 1952, when he performed vein-to-machine-to-vein extracorporeal oxygenation on a former fireman with severe lung disease. He also perfected surgery for Tetralogy of Fallot and many other lesions.



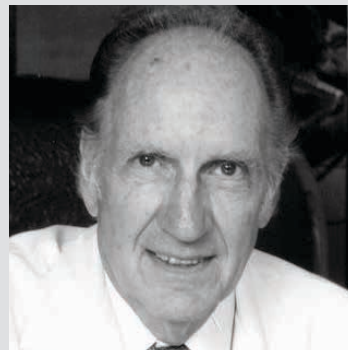
Stuart Handwerger, MD
1938 – 2015

Stuart Handwerger, MD, director of Endocrinology from 1990 to 2010, died Nov. 22, at age 76.

Prior to joining Cincinnati Children's, he was director of Pediatric Endocrinology at Duke University for 19 years.

Handwerger trained more

than 15 graduate students and 30 postdoctoral fellows. An NIH-funded researcher for over four decades, he published over 180 peer-reviewed articles. His research focused on fetal and perinatal endocrinology. After stepping down as division director, he continued his research on the placenta and preeclampsia.



Robert McLaurin, MD, JD
1922 – 2015

Robert McLaurin died May 17, at age 93. McLaurin established the Division of Neurosurgery at Cincinnati Children's in 1954 and led it for many years.

He was a co-founder of the Pediatric Neurosurgery Section of the American Association

of Neurological Surgeons/Congress of Neurological Surgeons. He authored over 170 scientific papers, and edited and contributed to seven books on head injury, neurosurgery and brain tumors. He received his law degree in 1990 and practiced in Cincinnati, concentrating on medical-related issues.

2015 NATIONAL SOCIETY MEMBERSHIPS AND AWARDS TO CINCINNATI CHILDREN'S FACULTY

ASSOCIATION OF AMERICAN PHYSICIANS (AAP)

Jorge Bezerra, MD

GALE AND IRA DRUKIER PRIZE IN CHILDREN'S HEALTH RESEARCH

Sing Sing Way, MD, PhD

PEW SCHOLAR IN BIOMEDICAL SCIENCES

Theresa Alenghat, VMD, PhD

Douglas Millay, PhD

NIH DIRECTOR'S NEW INNOVATOR AWARD

Artem Barski, PhD

SOCIETY FOR PEDIATRIC RESEARCH (SPR)

Shawn Ahlfeld, MD

Andrew Beck, MD, MPH

Andrew Dauber, MD, MMSc

Neera Goyal, MD, MSc

Eric Hall, PhD

Srikant Iyer, MD, MPH

Kathleen Walsh, MD, MSc

Scott Wexelblatt, MD

NATIONAL SAFE STATES ALLIANCE ELLEN R. SCHMIDT AWARD

Michael Gittelman, MD

NATIONAL INJURY FREE COALITION FOR KIDS: ORIGINAL RESEARCH ABSTRACT AND PROGRAM ABSTRACT OF THE YEAR AWARD

Michael Gittelman, MD

VISITING SCHOLAR OF THE AMERICAN BOARD OF PEDIATRICS

Daniel Schumacher, MD, MEd

YOUNG INVESTIGATOR AWARD FROM THE EUROPEAN SOCIETY OF PEDIATRIC ENDOCRINOLOGY

Andrew Dauber, MD, MMSc

NATIONAL LIPID ASSOCIATION YOUNG INVESTIGATOR AWARD

Amy Shah, MD, MS

THOMSON REUTERS HIGHLY CITED RESEARCHER OF CLINICAL MEDICINE

Prasad Devarajan, MD, FAAP

SOCIETY FOR THE STUDY OF REPRODUCTION (SSR) NEW INVESTIGATOR AWARD

Satoshi Namekawa, PhD

WORLD ALLERGY ORGANIZATION SCIENTIFIC ACHIEVEMENT AWARD

Neeru Hershey, MD, PhD

FELLOW OF THE AMERICAN PSYCHOLOGICAL ASSOCIATION

Anna Esbensen, PhD

CAROLYN S. SCHROEDER AWARD FOR OUTSTANDING CLINICAL PRACTICE FROM THE SOCIETY FOR PEDIATRIC PSYCHOLOGY

Shanna Guilfoyle, PhD

DISTINGUISHED MENTORSHIP AWARD FOR THE SOCIETY OF PEDIATRIC PSYCHOLOGY

Lori Stark, PhD

LIFETIME ACHIEVEMENT AWARD FOR THE INTERNATIONAL SOCIETY FOR ADULT CONGENITAL HEART DISEASE (ISACHD)

Gary Webb, MD

NEW HORIZON AWARD IN SPORTS PHYSICAL THERAPY FROM THE AMERICAN SPORTS THERAPY ASSOCIATION

Catherine Quatman-Yates, PhD

PAST FACULTY AWARDEES 2012–2015

ADVOCACY ACHIEVEMENT AWARD

2015: Sherine Patterson-Rose, MD, MPH,
Uma Kotagal, MBBS, MSc

CLINICAL CARE ACHIEVEMENT AWARD

2012: Jeffrey Simmons, MD, Timothy Knilans, MD
2013: Junichi Tamai, MD, Fred Ryckman, MD
2014: David Hooper, MD, Maria Britto, MD, MPH
2015: Christine White, MD, MAT, Stuart Goldstein, MD,
Mona Mansour, MD, MS, Gregory Tiao, MD

EDUCATIONAL ACHIEVEMENT AWARD

2012: Arnold Carlson Merrow, Jr., MD, Michael Farrell, MD
2013: Jennifer O'Toole, MD, MEd, Javier Gonzalez del Rey, MD, MEd,
Neeru Hershey, MD, PhD
2014: David Pruitt, MD, Don Gilbert, MD, MS, Tim LeCras, PhD
2015: Gary Geis, MD, Corinne Lehmann, MD, MEd

ENTREPRENEURIAL ACHIEVEMENT AWARD

2012: Kejian Zhang, MD, MBA, David Bernstein, MD, MA &
Richard Ward, PhD
2013: David Larson, MD, Prasad Devarajan, MD
2014: Brad Dixon, MD, John Pestian, PhD, MBA
2015: Hector Wong, MD

MENTORING ACHIEVEMENT AWARD

2012: Richard Lang, PhD
2013: Melissa Klein, MD, MEd, Sandra Degen, PhD
2014: Tanya Kalin, MD, PhD, Jorge Bezerra, MD, Yi Zheng, PhD
2015: Simon Hogan, PhD, Susanne Wells, PhD

RESEARCH ACHIEVEMENT AWARD

2012: Noah Shroyer, PhD, Jeffery Molkentin, PhD
2013: Saima Riazuddin, PhD, Christopher Wylie, MD
2014: Daniel Starczynowski, PhD, Katherine Yutzey, PhD
2015: Steve Danzer, PhD, Jeffrey Robbins, PhD

SERVICE ACHIEVEMENT AWARD

2015: Melinda Butsch Kovacic, PhD, MPH,
Richard Ittenbach, PhD, Gary Keller, DVM

SERVICE AND ADVOCACY ACHIEVEMENT AWARD

2012: Alexander Towbin, MD, Beverly Connelly, MD,
Michael Gittelman, MD & Wendy Pomerantz, MD, MS
2013: Marilyn Goske, MD
2014: Andrew Beck, MD, MPH, Robert Frenck, MD,
Rob Kahn, MD, MPH

TEAM AWARD

2014: Interventional Radiology
*Todd Abruzzo, MD, Neil Johnson, MD, Kamlesh Kukreja, MD,
Manish Patel, MD, John Racadio, MD*
2015: Steatohepatitis Center
*Stavra Xanthakos, MD, MS, Rohit Kohli, MBBS, MS,
Kristin Bramlage, MD*



ACKNOWLEDGEMENTS

We appreciate the support of:

Margaret Hostetter, MD

*Director, Cincinnati Children's Research Foundation
Rachford Professor and Chair, Department of Pediatrics*

Daniel von Allmen, MD

Surgeon-in-Chief, Lester W. Martin Chair of Pediatric Surgery

Brian Coley, MD

Radiologist-in-Chief, Department of Radiology and Medical Imaging

Dean Kurth, MD

Anesthesiologist-in-Chief, Department of Anesthesia

Faculty Awards Committee

Jessica Kahn, MD, MPH, chair

Steve Danzer, PhD

Bradley Dixon, MD

Don Gilbert, MD, MS

Richard Ittenbach, PhD

Tanya Kalin, MD, PhD

Mona Mansour, MD, MS

Jeffery D. Molkentin, PhD

Sherine Patterson-Rose, MD, MPH

David Pruitt, MD

Christine White, MD

Hector Wong, MD

Stavra Xanthakos, MD, MS

