

2018 BOARD OF DIRECTORS ELECTION RESULTS

The Board of Directors and the Nominations Committee are pleased to announce the results of the 2018 Board of Directors Election.

We congratulate the new Board members and appreciate all who were willing to appear on the ballot this year.



Dr. Phan

PRESIDENT ELECT

Dr. Hanna Phan is an Associate Professor in Pharmacy Practice and Science at the College of Pharmacy and in the Department of Pediatrics at the College of Medicine at the University of Arizona (UA). She is also an Associate Research Scientist for the UA Asthma and Airway Disease

Research Center and Faculty for the UA Pediatric Pulmonary Center (PPC). Dr. Phan practices as a Clinical Pharmacy Specialist in Pediatric Pulmonary Medicine at Banner University Medical Center-Tucson. She developed and practices in a variety of Pediatric Pulmonary Clinics (cystic fibrosis (CF), severe asthma, sleep) as well as the Adult CF clinic. She established the Post-Graduate Year 2 (PGY-2) Pediatric Pharmacy Residency at Banner University Medical Center-Tucson, Diamond Children's in 2009 and served as Residency Program Director through 2015. Dr. Phan earned her Doctor of Pharmacy (PharmD) from the University of Michigan and completed a Postdoctoral Fellowship in Pediatric Pharmacotherapy at The Ohio State University.

She served as a Director-at-Large on the PPAG board from 2014-2017, previously chaired the PPAG Research Committee (2013-2014), and currently serves as a Co-Chair for the PPAG Recertification Advisory Committee. Dr. Phan has been recognized by PPAG with the Spirit of PPAG Award (2012) for her efforts in creating student chapters and the Presidential Citation Award (2015) for her contributions in developing the PPAG BCPPS Recertification Program. She has given lectures nationally and internationally, and authored various book chapters and peer-reviewed publications in the area of pediatric pharmacotherapy. Her current research interests include patient-caregiver education and medication adherence, medication use in schools, and interprofessional care of children with chronic illnesses such as cystic fibrosis and asthma.



Dr. Poon

TREASURER ELECT

Dr. Cathy Poon joined the faculty at Philadelphia College of Pharmacy-University of the Sciences (PCP-USciences) in 1992 and is currently Professor of Clinical Pharmacy, Chair of Department of Pharmacy Practice and Pharmacy Administration and

Associate Dean for Interprofessional Education. She also holds adjunct faculty appointments at Cooper Medical School of Rowan University and University of Pennsylvania School of Nursing. Dr. Poon is an appointed member of the Advisory Board to the Secretary of Health in the Commonwealth of Pennsylvania since 2006. Recently, she served on the Advisory Board, Center for Innovation of the National Board of Medical Examiners Conference – Strategic Futures Conference. Dr. Poon was inducted as a Fellow of Pediatric Pharmacy Advocacy Group (FPPAG) in 2013 and a Fellow of College of Physicians in Philadelphia (FCPP) in 2016.

Dr. Poon's practice focuses included neonatology, general pediatrics and pediatric critical care. Since 2005, Dr. Poon held a number of administrative positions at USciences including: Vice Chair of Didactic Education, Interim Department Chair, Executive Department Chair, Vice Dean of PCP, and Associate Provost of USciences before rejoining PCP as Department Chair and Associate Dean for Interprofessional Education. During her early years in practice and academia, Dr. Poon taught over 4,500 students and mentored eleven pediatric residents and one pediatric fellow. In the past eight years, Dr. Poon's focuses evolved and include, developing and implementing interprofessional education programs and establishing mentorship/leadership programs for emerging leaders.

Dr. Poon received her Bachelor of Science degrees, toxicology and pharmacy, from College of Pharmacy and Allied Health, St. John's University and her Doctor of Pharmacy degree from College of Pharmacy, Medical University of South Carolina. She completed a post-baccalaureate ASHP-accredited Residency in Hospital Pharmacy from Medical University of South Carolina and an ASHP-accredited Residency in Pediatric Pharmacy Practice from University of Oklahoma Health Science Center. Dr. Poon also completed several leadership development programs including, Linkage's Global Institute for Leadership Development (GILD) and Management Development Program (MDP) at Harvard Graduate School of Education.



Dr. Chicella

SECRETARY

Mike Chicella is the Clinical Manager for the Department of Pharmacy, and he is the pharmacist for the Pediatric Intensive Care Unit at Children's Hospital of The King's Daughters (CHKD) in Norfolk, Virginia. He graduated from the University of North Carolina

in 1991 with his Bachelor of Science in Pharmacy. After working at Duke University Children's Hospital, Mike returned to Campbell University where he earned his Doctor of Pharmacy degree. After graduation, he completed a residency at LeBonheur/ University of Tennessee. Mike was then on faculty at Auburn University School of Pharmacy before moving to CHKD in 2003.

Mike has published a number of book chapters and peer-reviewed manuscripts. He has also had numerous presentations at national meetings. Mike is extensively involved in the education of both students and residents during their rotations at CHKD. He is an Assistant Professor in the Department of Pediatrics at Eastern Virginia Medical School. Additionally, he serves as the Residency Program Director at CHKD. To date he has trained eighteen residents.

With regard to his involvement in PPAG, Mike has been both a member and the chair of the research committee. He was a member of the Board of Directors from 2011-2014. He is currently the critical care section chair for the board preparation and recertification course. Mike also oversees the John B. Dice Memorial Scholarship at PPAG. In 2016 Mike was named a Fellow of PPAG.



Dr. Matson

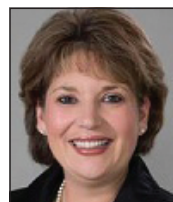
DIRECTOR-AT-LARGE

Kelly L. Matson is a Clinical Professor at the University of Rhode Island (URI), College of Pharmacy with more than 15 years of clinical pediatric pharmacy experience. She currently is a preceptor for introductory and advanced pharmacy practice, as well as, PGY-1 residency experiences at UMass Memorial Children's Medical Center in Worcester, Massachusetts. At URI, she coordinates an advanced pediatric pharmacotherapy elective course and teaches pediatrics within other required and elective pharmacy practice courses. Dr. Matson has clinical and scholarly interests including judicious antimicrobial use, pediatric immunizations, as well as, adolescent substance misuse, medication safety, childhood obesity, and education of pharmacy students.

Dr. Matson has been a member of Pediatric Pharmacy Association (PPAG) since 2001. She currently is active in the Academic Special Interest Group (SIG) and Infectious Diseases SIG, and has served on the Education and Webinar Committee from 2008 to 2015. In 2015, Dr. Matson joined the Advocacy Committee and currently serves as chair. She also has authored newsletters for the Pediatric Pharmacy Advocate and contributed to the Journal of Pediatric Pharmacology and Therapeutics, both as author and reviewer. Additionally, Dr. Matson serves as faculty advisor for the PediRAMS, URI College of Pharmacy PPAG student chapter.

Dr. Matson also is an active member of other professional organizations including American Society of Health-System Pharmacists (ASHP), American Association of Colleges of Pharmacy (AACP), and American College of Clinical Pharmacy (ACCP). She served as Education Committee Chair in 2015-2016 for the ACCP Pediatric PRN. Dr. Matson earned her baccalaureate

degree in nutritional sciences from the University of Florida and a doctorate of pharmacy degree from Purdue University. She further completed a pediatric specialty residency at Children's Hospital Colorado in Denver.



Dr. Woodruff

DIRECTOR-AT-LARGE

Dr. Eloise Woodruff is currently the Clinical Pharmacy Specialist in the Neonatal Intensive Care Unit at the Children's Hospital of The King's Daughters (CHKD) in Norfolk, Virginia. She is responsible for covering one of two teams in the level IV NICU.

Dr. Woodruff is also the Experiential Site Coordinator for all IPPE and APPE students that have a clinical rotation at CHKD. She has been a residency preceptor for all 18 CHKD-trained PGY1 residents and has served as an advisor for several pharmacy resident research projects. Dr. Woodruff is the Co-Investigator for the IRB-approved Compassionate Use Study of Omegaven for parenteral nutrition associated liver dysfunction at CHKD.

Dr. Woodruff received her Bachelor of Pharmacy degree from the Massachusetts College of Pharmacy and Allied Health Sciences-Boston and her Doctor of Pharmacy degree from Shenandoah University in Winchester, Virginia. Prior to CHKD, she was the Director of Student Development, Liaison to the Academy of Students of Pharmacy and Coordinator of the Pharmacist Recovery Network at the American Pharmaceutical Association (APhA) in Washington DC. Dr. Woodruff is a BPS Board Certified Pediatric Pharmacy Specialist (BCPPS).

Throughout her career, Dr. Woodruff has been an active member and leader in professional pharmacy organizations on the local, state, and national levels including the Pediatric Pharmacy Advocacy Group (PPAG), the American Society of Health-System Pharmacists (ASHP) and Virginia Society of Health System Pharmacists (VSHP). She has been a longstanding member of the PPAG Education Committee since 2006, contributes to the Webinar Committee, reviews manuscripts for JPPT routinely, served as the PPAG Neonatal Special Interest Group Chair for 2 ½ years and is currently the PPAG Annual Meeting NICU Section Programming Chair.

Dr. Woodruff has presented on the local, regional and national levels, has provided a number of poster presentations and has published on research done in collaboration with clinical staff and residents at CHKD. Her research and practice interests include medication safety, respiratory syncytial virus (RSV), NAS, gastroschisis and parenteral nutrition associated liver dysfunction.