

Nominee – SPR Vice President

BIOGRAPHICAL SKETCH

Stephanie D. Davis

Education: University of North Carolina at Chapel Hill, BS Biology, 1989; Wake Forest School of Medicine, Winston-Salem, North Carolina: M.D., 1993

House Staff and Fellowship Training: Pediatric Internship and Residency, James Whitcomb Riley Hospital for Children, Indiana University Medical Center, Indianapolis, IN, 1993-6; Fellowship in Pediatric Pulmonology, James Whitcomb Riley Hospital for Children, Indiana University Medical Center, Indianapolis, IN, 1996-9

Faculty Positions: Assistant Professor of Pediatrics, University of North Carolina at Chapel Hill, 1999-2006; Associate Professor of Pediatrics, University of North Carolina at Chapel Hill, 2006-11; Fellowship Program Director, University of North Carolina at Chapel Hill, 2007-11; Division Chief of Pediatric Pulmonology, University of North Carolina at Chapel Hill, 2009-11; Adjunct Professor, University of North Carolina at Chapel Hill, NC, 2011-2016

Current Position: Professor and Section Director, Pediatric Pulmonology, Allergy and Sleep Medicine, and Professor of Cellular and Integrative Physiology, James Whitcomb Riley Hospital for Children, Indiana University Medical Center, 2011-present; Vice Chair, Clinical Affairs for the Department of Pediatrics, James Whitcomb Riley Hospital for Children, Indiana University Medical Center, 2016-present

Society Memberships: Phi Beta Kappa; Alpha Omega Alpha; American Thoracic Society (Board of Directors); Indiana American Lung Association (Executive Board); Midwest Society for Pediatric Research; Therapeutic Development Network (Cystic Fibrosis Foundation); American Board of Pediatrics (Board of Directors)

SPR Activities: Member since 2006. Abstract reviewer for Annual Meeting. Chair or Moderator for Abstracts Platform Session. SPR council member for Pulmonology (2014-2017); SPR PAS Content Workgroup

Research Interests: Defining the pathogenesis of early cystic fibrosis lung disease, chronic lung disease of prematurity and primary ciliary dyskinesia; development of physiologic and structural endpoints for infants and preschoolers with early lung disease; therapeutic trials in the early cystic fibrosis population

Other Information: Associate Editor, *Pediatric Pulmonology*; Chair of the Pediatric Assembly for the American Thoracic Society; NIH/NHLBI Ad Hoc Reviewer; NIH sponsored AsthmaNet DSMB committee member, Sophia Children's Hospital Scientific Advisory Council; ELAM graduate

Comment: As a member of the executive leadership team for the SPR, I pledge to serve the society by promoting child health at a local, national and international level. If elected to this position, I plan to be a child health champion by developing young investigators, promoting multidisciplinary research networks, and advocating at the national level. I believe that advancing the understanding of early determinants of childhood disease has the potential to prevent or change the trajectory of these conditions later in life. Serving as a voice for SPR would be a true honor.