Overview of Autosomal Recessive Polycystic Kidney Disease

In this webinar, we will review ARPKD: an important cause of CKD in children. This disorder is often diagnosed in utero and is associated with significant mortality and morbidity. This discussion will include a description of the epidemiology, etiology, and complications of the disease.

Wednesday, January 22nd, 2020 | 12pm ET | 9am PT | Joshua Lipschutz, MD & Katherine Maringer, PhD

Joshua Lipschutz, MD* works for the Medical University of South Carolina (MUSC) as the Division Director of Nephrology. He completed his undergraduate studies, medical school, and residency at Indiana University. Dr. Lipschutz completed his Nephrology Fellowship at the University of California, San Francisco in 1992. Later, at the University of Pennsylvania, he successfully established an internationally-recognized independent research program that better explained the etiology of autosomal polycystic kidney disease. This work and much more has been published in over 70 scientific manuscripts, and has been supported by multiple grants from the National Institutes of Health, Veterans Affairs, and private foundations.

Katherine Maringer, PhD Medical Science Liaison, works for Otsuka as a medical science liaison. Her areas of expertise include nephrology, chronic kidney disease, kidney development, histology, cell signaling, and molecular biology. Before becoming a medical science liaison, Dr. Maringer was an NIDDK funded postdoctoral fellow at both University of Pittsburgh-Renal Electrolyte Division, and Children’s Hospital of Pittsburgh-Nephrology, specializing in molecular and cellular signaling during kidney injury and disease. Dr. Maringer’s alma mater is the University of Arkansas at Little Rock.

• Speaker is a paid consultant for Otsuka Pharmaceutical Development & Commercialization, Inc.