

VASIL PEEV M.D.

EDUCATION

- 1999- 2006 Ruprecht – Karls University -Heidelberg
Heidelberg School of Medicine, Germany
M.D. June, 2006
- 06/2008-
07/2009 Internship In Internal Medicine, University of Miami, Miller
School of Medicine
- 06/2009-
07/2011 Residency In Internal Medicine, University of Miami, Miller
School of Medicine
- 07/2012-
07/2014 Fellowship in Nephrology, University of Miami, Miller
School of Medicine

WORK

- 09/2006-
05/2008 Research Assistant, McLean Hospital, Harvard University
School of Medicine
- 06/2008-
07/2008 Internship in Internal Medicine, Jackson Memorial Hospital,
University of Miami, Miller School of Medicine
- 07/2008-
07/2011 Residency in Internal Medicine, Jackson Memorial Hospital,
University of Miami, Miller School of Medicine
- 07/2011-
07/2012 Hospitalist, Jackson Memorial Hospital, Miami, Fl
- 07/2012-
07/2014 Fellowship, Nephrology, Jackson Memorial Hospital,
University of Miami, Miller School of Medicine
- 08/2014-
present Rush University Transplant Program- Transplant
Nephrologist, Assistant Professor of Medicine

PUBLICATIONS AND PRESENTATIONS

- 01/2010 Enzymatic disease of the podocyte- Andreas Kistler, **Vasil Peev**, Jochen
Reiser et al. Journal of Pediatric Nephrology
- 10/2011 CD2AP in mouse and human podocytes controls a proteolytic program that
regulates cytoskeletal structure and cellular survival- Yaddanapudi S,
Altintas MM, Kistler AD, Fernandez I, Möller CC, Wei C, **Peev V**, Reiser
J et al.- Journal of Clinical Investigation

- 11/2013 Amyloid A amyloidosis with subcutaneous drug abuse- Munoz Mendoza J, **Peev V**, Ponce MA, Thomas DB, Nayer A. Journal of Renal Injury and Prevention
- 02/2014 Dyslipidemia, malnutrition, inflammation, cardiovascular disease and mortality in chronic kidney disease- **Peev V**, Nayer A, Contreras G. Current opinion in lipidology.
- 08/2014 Diabetes mellitus in the transplanted kidney- **Peev V**, Reiser J, Alachar N. Frontiers in endocrinology
- 07/2016 We wait too long to refer patients for transplantation- **Peev V**. Seminars in Dialysis
- 01/2017 The bone marrow initiates and propagates suPAR-mediated kidney disease- Hahm E, **Peev V**, Reiser et al. Nature Medicine
- 04/2017 Apolipoprotein L1 Risk Variants and Soluble Urokinase Plasminogen Activator Receptor Synergistically Mediate Chronic Kidney Disease in African Americans- Hayek S, Kow K, Sever S, **Peev V**, Quyyumi A, Wei C, Reiser et al. – Nature Medicine- **in revision**
- 04/2017 Extrarenal determinants of kidney filter function - Hahm E, **Peev V**, Reiser Cell & Tissue research- **in Press**
- 04/2017 Unwinding focal segmental glomerulosclerosis- **Peev V**, Hahm E, Reiser J. F1000 Faculty Reviews- **in Press**
- 04/2017 Soluble urokinase receptor and the kidney response in diabetic renal disease- Dander R, **Peev V**, Altintas M, Reiser J- Journal of Diabetes Research- **in Press**

LICENSING

- 12/2010 Unrestricted Florida Medical License
- 01/2014 Unrestricted Illinois Medical License
- 10/2011 Certification American Board of Internal Medicine
- 10/2014 Certification American Board of Internal Medicine/Nephrology

RESEARCH FUNDING

1R01DK106051-01 (Reiser) 07/01/15-06/30/18 NIH/NIDDK A Humanized Mouse Model of FSGS- co investigator

PERSONAL

Native speaker of German, Macedonian, Serbo- Croatian; Fluent English; Proficient in Spanish

Hobbies include: travelling, swimming, tennis and skiing