

## CURRICULUM VITAE

**Gerald M. Reid, M. D.**

### EDUCATION

- HIGH SCHOOL:** New Rochelle High School, September 1966- June 1969  
New Rochelle, New York
- COLLEGE:** Johns Hopkins School of Medicine, B.A.  
September 1969- May 1973  
Baltimore, Maryland
- MEDICAL SCHOOL:** Johns Hopkins School of Medicine, M. D.  
September 1974- May 1978  
Baltimore, Maryland
- INTERNSHIP:** Medicine, Case Western Reserve University  
University Hospitals of Cleveland,  
July 1978 – June 1979
- RESIDENCY:** Medicine, Case Western Reserve University  
University Hospitals of Cleveland,  
July 1979 – June 1981
- FELLOWSHIP:** Nephrology, Case Western Reserve University  
University Hospitals of Cleveland,  
July 1982 – June 1985

### PRACTICE

July 1985 - Present

Private Practice Nephrology, Kidney Associates of Kansas City

## **PROFESSIONAL APPOINTMENTS**

1985-2000	Assistant Clinical Professor, Department of Medicine, University of Missouri at Kansas City School of Medicine
1981-1985	Staff Physician, Department of Medicine University Hospitals of Cleveland
1983-1985	Rounding Physician, Community Dialysis Center Mentor, Ohio
1980-1982	Physician, United States Public Health Service Cleveland, Ohio
1996-2000	Member, Clinical Advisory Board, Missouri Kidney Program

## **AWARDS**

R. H. Mohrman Research Fellowship, Kidney Foundation of Ohio, 1983-1984.

Henry Strong Denison Research Award, Johns Hopkins School of Medicine, 1978.

Physician of the Year, Transplant Institute of Kansas City, 1997.

KC Super Doctor in the KC Magazine from 2009-2014.

USA Today April 2009 chooses Dr. Reid as the most influential Doctors in KC in Hypertension.

## **CERTIFICATION AND LICENSURE**

Diplomate, American Board of Internal Medicine, 1983

Diplomate, American Board of Internal Medicine, Nephrology, 1984

FLEX Exam, 1978

Licensure, State of Missouri, 1985

Licensure, State of Kansas, 1995

## PROFESSIONAL AFFILIATIONS

Member, American College of Physicians  
Member, Johns Hopkins Medical and Surgical Society

## PUBLICATIONS

### ABSTRACTS:

1. Reid GH and Dunn HJ. RPCT Cells Differ in PGE2 Production in Dahl Rats. *AFCR* 11-84.
2. Reid GH and Dunn MJ. RPCT Cells Have Differing PGE 2 Synthetic Capacity in Dahl S & R Rats. *Kidney International* 27:199, 1985.
3. Reid GH and Dunn MJ. Glomeruli From Dahl Salt-Sensitive Rats Produce Less PGE2 Than Glomeruli From Dahl Salt-Resistant Rates. *Kidney International* 31:308, 1987.
4. Bender W, Oglesby J, Reid G and Muther RS. Subcutaneous Erythropoietin Therapy of Anemia in Peritoneal Dialysis patients. 11th Annual Conference on Peritoneal Dialysis, 1991.

### PAPERS:

1. Reid, GH, Appel RG and Dunn HJ. Papillary Collecting Tube Synthesis of Prostaglandin E2 in Dahl Rats. *Hypertension* 11:179-184, 1988.
2. Reid, GH and Muther RS. Nitroprusside Induced Acute Azotemia. *American Journal of Nephrology*, 7:313-315, 1987.
3. Manley HJ, Drayer DK, Hebbard S, Neufeld TK, Bender WL, Reid GM, Muther RS. Medication-related problem type, severity, and appearance rate in ambulatory hemodialysis patients. Submitted *AM J Kidney Dis* 2003
4. Manley HJ McClairan ML, Overbay DK, Wright MA, Reid GM, Bender WL, Neufeld TK, Hebbard S, Muther RS. Factors Associated with Medication- Related Problems in Ambulatory Hemodialysis Patients. *Am J Kidney Dis* 2003; 41:386-393

5. Manley HJ, Overbay DO, Reid G, Bender W, Neufeld T, Hebbar S, Muther RS. Cardiovascular medication prescribing patterns in hemodialysis (HD) patients: impact of consensus guidelines. *J Am Soc Nephrol* 2002; 13:444A (SA-PO870)
6. Manley HJ, Overbay DO, Reid G, Bender W, Neufeld T, Hebbar S, Muther RS. Predictors of drug-related problems in ambulatory hemodialysis patients. *J Am Soc Nephrol* 2002; 13: 636A (SU-PO815)
7. Manley HJ, Overbay DO, Reid G, Bender W, Neufeld T, Hebbar S, Muther RS. Medication record discrepancies in an outpatient electronic medical record: frequency, type, and potential impact on patient care at a hemodialysis center. *J Am Soc Nephrol* 2002; 13:636A (SU-PO816)
8. Manley HJ, Overbay DO, Reid G, Bender W, Neufeld T, Hebbar S, Muther RS. Medical treatment of hemodialysis (HD) patients' cardiovascular risk factors (CVRF): potential for drug-related problems. *J Am Soc Nephrol* 2002; 13: 703A (PUB158)

#### **CHAPTERS:**

1. Muther, RS, Reid GH and Bennett W. The Management of Hypertension in Patients with Renal Disease. In: *The Kidney and Hypertension*. Brenner GH and Kaplan NS, Editors. January, 1987.
2. Reid GH and Muther RS. Chronic Renal Failure in the Critically Ill. In: *Critical Care*. Civetta, Taylor and Kirby, Editors. Dale. Second Edition, 1993 and Third Edition (revised), 1997.