

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, Hebbar 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, Hebbar 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.