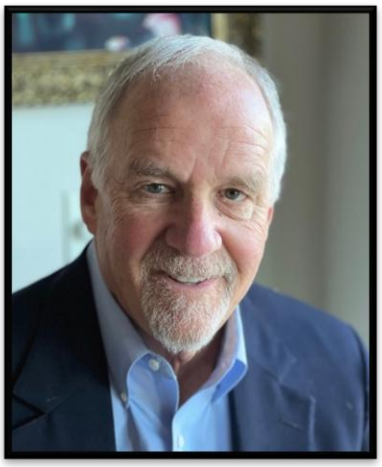
Ronald J. Graf, MD

endoconsultant.com

Cell: 253-227-0700
Work: 253-301-6999
1901 S Cedar St., Suite #205
Tacoma, WA 98405

rjgraf@endoconsultant.com
ronald.graf@multicare.org



QUALIFICATIONS

Dr. Ronald Graf has been practicing medicine in the field of Diabetes and Clinical Endocrinology for over 40 years. He is highly experienced in the management of patients with various endocrine disorders. These include patients with Type 1 and Type 2 diabetes and diseases of the thyroid, adrenal, pituitary, parathyroid. and reproductive glands. He also treats other metabolic disorders such as obesity, osteoporosis, hypoglycemia, and hypercalcemia.

Dr. Graf is a diplomate of the American Board of Endocrinology and Metabolism as well as the American Board of Internal Medicine. He received his MD degree at Albany Medical College and trained at Boston University Hospital and the University of Colorado Medical Center. After serving as a flight surgeon in the U.S. Army, he completed his Endocrinology fellowship at the University of Washington.

Dr. Graf is currently an active member of the American Diabetes Association and the American Association of Clinical Endocrinologists.

Dr Graf enjoys teaching. He speaks frequently to the local medical community on the management of diabetes and other endocrine disorders. He also teaches students and residents of the local medical school who rotate through his clinic.

In addition to his clinical practice, Dr. Graf has served as the Principal Investigator for dozens of clinical research trials involving the development and evaluation of numerous pharmaceuticals related to the care of patients with diabetes and other endocrine disorders.

Dr Graf is experienced in records review, report writing, depositions and testimony.

EDUCATION

- MD, Albany Medical College, Albany NY, 1971
- BA, Colgate University, Hamilton NY, 1967
- Fellowship in Endocrinology and Metabolism, University of Washington, Seattle WA, 1976-78
- Residency, University of Colorado Medical Center, Denver CO, 1975-76
- Internship and Residency, University Hospital, Boston MA 1971-73

MEDICAL CERTIFICATION

- Washington State License, #WA 0013532
- Board Certification, Endocrinology and Metabolism, 1978
- Board Certification, American Academy of Internal Medicine, 1976

MILITARY SERVICE

- Major, Medical Corps, US Army (Flight Surgeon), Ft. Lewis, WA, 1973-75
- Washington State License, #WA 0013532

AWARDS

- Voted one of "Best Doctors in America" by his peers, 1998-2010.

CURRENT MEMBERSHIPS

- American Diabetes Association
- American Association of Clinical Endocrinology

PROFESSIONAL APPOINTMENTS

- Physician, MultiCare Endocrinology Specialists, 2009-present
- Private practice of Endocrinology, Tacoma WA, 1978-2009
- Director, Diabetes Services, MultiCare Medical System, 1978-present
- Organizer/Moderator, Endocrinology Tumor Board/Journal Club, 2015-present
- Principal Investigator, MultiCare Institute for Research and Innovation, Tacoma WA, 2010-present
- Principal Investigator, Americas Doctor Research, 1999-2003
- Principal Investigator, PC3 Research, Tacoma WA, 1991-98
- Board member, American Diabetes Association Chapter III, Tacoma WA 1979-83 (President 1983)
- Chief of Staff, Humana Hospital Tacoma, Tacoma WA, 1982-83

- Chairman, Allenmore Hospital Utilization Review Committee, Tacoma WA, 1981-82
- Board of Directors, Pierce County College of Medical Education, Tacoma WA, 1981-83 (President, 1982-83)
- Secretary, Tacoma Academy of Internal Medicine, Tacoma WA, 1981-82
- Member, Board of Trustees, Puget Sound Medical Bureau, 1981-83 (President, 1982-83)
- President, Board of Trustees, Puget Sound Medical Bureau, 1982-83
- Member, Allenmore Hospital Medical Committee, Tacoma WA 1979-1981 (Chairman, 1981)

PUBLICATIONS

Porte D Jr , Pfeifer MA, Graf RJ, Halter JB, Judzewitsch R, Halar E. "Plasma Control and Diabetic Neuropathy. Diabetes Management in the 80's: The Role of Home Blood Glucose Management and New Insulin Delivery Systems", in Peterson, ed. Diabetes Management in the 80's. NY: Preager 1982; 56-64.

Porte D Jr, Halter JB, deHaen C, Palmer JP, Asplin CM, Graf RJ, Pfeifer MA. "Diabetes Mellitus; Selected Aspects of Pathophysiology and Clinical Practice." in Freinkel, ed. Contemporary Metabolism. Vol. II. NY: Plenum 1982; 1-59

Pecoraro RE, Graf RJ, Halter JB, et al. Comparison of a colorimetric assay for glycosylated hemoglobin with ion-exchange chromatography. Diabetes. 1979; 28:1120-1125.

Porte D Jr, Graf RJ, Halter JB, Pfeifer MA, Halar E. Diabetic neuropathy and plasma glucose control. Am J Med. 1981; 70:195-200.

Halar E, Graf RJ, Halter JB, Brozovich F, Soine TL. Diabetic neuropathy: a clinical, laboratory and electrodiagnosis Study. Arch Phys Med Rehabil. 1982; 63:298-303.

Graf RJ, Halter JB, Pfeifer MA, Halar E, Brozovich F, Porte D Jr. Glycemic control and nerve conduction abnormalities in non-insulin-dependent diabetic subjects. Ann Int Med:1981; 94:307-311.

Graf RJ, Halter JB, Porte D Jr. Glycosylated hemoglobin in normal subjects and maturity onset diabetes: evidence for a saturable system in man. Diabetes.1978; 24:834-839.

Graf RJ, Halter JB, Halar E, Porte D Jr. Nerve conduction abnormalities in untreated maturity-onset diabetes; relation to levels of fasting plasma glucose and glycosylated hemoglobin. Ann Int Med.1979; 90:298-303.

Halter JB, Graf RJ, Porte D Jr. Potentiation of insulin secretion responses by plasma glucose levels in man; Evidence that hyperglycemia in diabetes compensates for impaired potentiation. J Clin Endocrinol Metab. 1979; 48:946-954.

Pfeifer J. Halter JB Graf RJ, Porte D Jr, Potentiation of insulin secretion to non-glucose stimuli in normal man by tolbutamide. Diabetes.1980; 29:335-340.

Pfeifer MA, Graf RJ, Halter JB, Porte D Jr, The regulation of glucose induced insulin secretion by pre stimulus glucose level and tolbutamide in normal man. Diabetolgia. 1981; 21:198-205.