



## W. Timothy Garvey

University of Alabama at Birmingham, USA

### • Education

Period	Affiliation	Position
– 1983-1984	University of California, San Diego, School of Medicine	Clinical and Research Fellow
– 1982-1983	University of Colorado Health Sciences Center	Clinical and Research Fellow
– 1974-1978	St. Louis University School of Medicine, St. Louis, Missouri	M.D.
– 1970-1974	Washington University, St. Louis	B.A.

### • Affiliations / Experience

Period	Affiliation	Position
– 2018-Present	UAB Diabetes Research Center	Director/ PI
– 2018-Present	University of Alabama at Birmingham	Professor
– 2003-Present	Birmingham Veterans Affairs Medical Center Birmingham	Staff Physician and GRECC Investigator
– 2003-2018	Medical University of South Carolina	Adjunct Professor of Medicine
– 1994-2003	Ralph H. Johnson Veterans Affairs Medical Center, Charleston	Staff Physician

### • Committee Memberships

- National Board of Medical Examiners
- American Board of Internal Medicine
- Specialty Board in Endocrinology and Metabolism
- American Board of Obesity Medicine
- American Association of Clinical Endocrinology

### • Publications

- Everett AB, Garvey WT, Fernandez JR, Habegger K, Harper LM, Battarbee AN, Martin SL, Moore BA, Fouts AE, Bahorski J, Chandler-Laney PC. Leptin resistance in children with in utero exposure to maternal obesity and gestational diabetes. *Pediatr Obes* (12):e13081. doi: 10.1111/ijpo.13081. Epub. PMID: 37859518; PMCID: PMC10841866
- Hankosky ER, Wang H, Neff LM, Kan H, Wang F, Ahmad NN, Griffin R, Stefanski A, Garvey WT. Tirzepatide reduces the predicted risk of atherosclerotic cardiovascular disease and improves cardiometabolic risk factors in adults with obesity or overweight: SURMOUNT-1 post hoc analysis. *Diabetes Obes Metab*. 26(1):319-328. doi: 10.1111/dom.15318. Epub. PMID: 37932236
- Kirkman MS, Tripputi M, Krause-Steinrauf H, Bebu I, AbouAssi H, Burch H, Duran-Valdez E, Florez H, Garvey WT, Hsia DS, Salam M, Pop-Busui R; GRADE Research Group. Comparative Effects of Randomized Second-line Therapy for Type 2 Diabetes on a Composite Outcome Incorporating Glycemic Control, Body Weight, and Hypoglycemia: An Analysis of Glycemia Reduction Approaches in Diabetes: A Comparative Effectiveness Study (GRADE). *Diabetes Care*. dc231332. doi: 10.2337/dc23-1332. Epub ahead of print. PMID: 38194519
- Garvey WT, Cohen RM, Butera NM, Kazemi EJ, Younes N, Rosin SP, Suratt CE, Ahmann A, Hollander PA, Krakoff J, Martin CL, Seaquist E, Steffes MW, Lachin JM; GRADE Research Group. Association of Baseline Factors With Glycemic Outcomes in GRADE: A Comparative Effectiveness Randomized Clinical Trial. *Diabetes Care*. dc231782. doi: 10.2337/dc23-1782. Epub ahead of print. PMID: 38285957
- Howell CR, Zhang L, Mehta T, Wilkinson L, Carson AP, Levitan EB, Cherrington AL, Yi N, Garvey WT. Cardiometabolic Disease Staging and Major Adverse Cardiovascular Event Prediction in Two Prospective Cohorts. *JACC Advances, In press*