OTHER PUBLICATIONS

Nuttall, Frank Q. and Gannon, Mary C. The metabolic response to a high-protein, low-carbohydrate diet in men with type 2 diabetes mellitus. Metabolism Clinical and Experimental 55 (2006) 243-251.

O'Dea, K. Marked Improvement in Carbohydrate and Lipid Metabolism in Diabetic Australian Aborigines After Temporary Reversion to Traditional Lifestyle. Diabetes. vol. 33:596-603, Jun. 1984.

O'Dea K, Traianedes K, Ireland P, Niall M, Sadler J, Hopper J and De Luise M. The effects of diet differing in fat, carbohydrate, and fiber on carbohydrate and lipid metabolism in Type II diabetes. Journal of the American Dietetic Association, vol. 89:1076-1086, Aug. 1989.

Wolfe BM and Giovannetti PM. Short-Term Effects of Substituting Protein for Carbohydrate in the Diets of Moderately Hypercholesterolemic Human Subjects. Metabolism, vol. 40, No. 4:338-343, Apr. 1991.

Wolfe BMJ and Piche LA. Replacement of carbohydrate by protein in a conventional-fat diet reduces cholesterol and triglyceride concentrations in healthy normolipidemic subjects. Clin Invest Med. vol. 22(4):140-8, 1999.

Wolfe BM and Giovannetti. High protein diet complements resin therapy of familial hypercholesterolemia. Clin. Invest Med., vol. 15:4 pp. 349-359, 1992.

Nuttall FQ, Khan MA, Gannon MC: Peripheral glucose appearance rate following fructose ingestion in normal subjects. Metabolism 2000;49:1565-1571.

Gannon MC, Khan MA, Nuttall FQ: Glucose appearance rate after the ingestion of galactose. Metabolism 2001;50:93-98.

Nuttall FQ, Mooradian AD, Gannon MC, Billington C, Krezowski P: Effect of protein ingestion on the glucose and insulin response to a standardized oral glucose load. Diabetes Care 1984;7:465-470.

Krezowski PA, Nuttall FQ, Gannon MC, Bartosh NH: The effect of protein ingestion on the metabolic response to oral glucose in normal individuals. Am J Clin Nutr 1986;44:847-856.

Gannon MC, Nuttall FQ, Neil BJ, Westphal SA: The insulin and glucose responses to meals of glucose plus various proteins in type II diabetic subjects. Metabolism 1988;37:1081-1088.

Khan MA, Gannon MC, Nuttall FQ: Glucose appearance rate following protein ingestion in normal subjects. J Am Coll Nutr 1992;11:701-706.

Gannon MC, Nuttall JA, Damberg G, Gupta V, Nuttall FQ: Effect of protein ingestion on the glucose appearance rate in people with type 2 diabetes. J Clin Endocrinol Metab 2001;86:1040-1047.

Rech ME: Observations on the decay of glycated hemoglobin HbA1c in diabetic patients. Exp Clin Endocrinol Diabetes 1996;104:102-105.

Yancy WS, Jr., Foy M, Chalecki AM, Vernon MC, Westman EC: A low-carbohydrate, ketogenic diet to treat type 2 diabetes. Nutr Metab (Lond) 2005;2:34 (7 pages).

Gannon MC: A computer program to calculate the rate of appearance of glucose in the peripheral circulation following infusion of labeled glucose. Copyright, University of Minnesota, Minneapolis, MN 1991 (27 pgs+1 title pg.).

Hamberg O, Vilstrup H: Effects of insulin and glucose on urea synthesis in normal man, independent of pancreatic hormone secretion. J Hepatol 1994;21:381-387.

Unger RH, Orci L: Physiology and pathophysiology of glucagon. Physiol Rev 1976;56:778-826.

Ahmed M, Nuttall FQ, Gannon MC, Lamusga RF: Plasma glucagon and alpha-amino acid nitrogen response to various diets in normal humans. Am J Clin Nutr 1980;33:1917-1924.

Nuttall FQ, Ngo A, Gannon MC: Regulation of hepatic glucose production and the role of gluconeogenesis in humans: is the rate of gluconeogenesis constant? Diabetes Metab Res Rev 2008;24:438-458.

Ahrens EH, Jr., Hirsch J, Oette K, Farquhar JW, Stein Y: Carbohydrate-induced and fat-induced lipemia. Trans Assoc Am Physicians 1961;74:134-146.

Barzel US, Massey LK: Excess dietary protein can adversely affect bone. J Nutr 1998;128:1051-1053.

Bonjour JP: Dietary protein: an essential nutrient for bone health. J Am Coll Nutr 2005;24:526S-536S.

Heaney RP: Protein intake and the calcium economy. J Am Diet Assoc 1993;93:1259-1260 (5 pages).

Cooper C, Atkinson EJ, Hensrud DD, Wahner HW, O'Fallon WM, Riggs BL, Melton LJ, 3rd: Dietary protein intake and bone mass in women. Calcif Tissue Int 1996;58:320-325.

Promislow JH, Goodman-Gruen D, Slymen DJ, Barrett-Connor E: Protein consumption and bone mineral density in the elderly : the Rancho Bernardo Study. Am J Epidemiol 2002;155:636-644.

Eastell R, Lambert H: Diet and healthy bones. Calcif Tissue Int 2002;70:400-404.

Roughead ZK, Johnson LK, Lykken GI, Hunt JR: Controlled high meat diets do not affect calcium retention or indices of bone status in healthy postmenopausal women. J Nutr 2003;133:1020-1026.

Wengreen HJ, Munger RG, West NA, Cutler DR, Corcoran CD, Zhang J, Sassano NE: Dietary protein intake and risk of osteoporotic hip fracture in elderly residents of Utah. J Bone Miner Res 2004;19:537-545.

Dawson-Hughes B, Harris SS, Rasmussen H, Song L, Dallal GE: Effect of dietary protein supplements on calcium excretion in healthy older men and women. J Clin Endocrinol Metab 2004;89:1169-1173.

Rizzoli R, Bonjour JP: Dietary protein and bone health. J Bone Miner Res 2004;19:527-531.

Accurso A, Bernstein RK, Dahlqvist A, Draznin B, Feinman RD, Fine EJ, Gleed A, Jacobs DB, Larson G, Lustig RH, Manninen AH, McFarlane SI, Morrison K, Nielsen JV, Ravnskov U, Roth KS, Silvestre R, Sowers JR, Sundberg R, Volek JS, Westman EC, Wood RJ, Wortman J, Vernon MC: Dietary carbohydrate restriction in type 2 diabetes mellitus and metabolic syndrome: time for a critical appraisal. Nutr Metab (Lond) 2008;5:9 (8 pages).

Westman EC, Yancy WS, Jr., Mavropoulos JC, Marquart M, McDuffie JR: The effect of a low-carbohydrate, ketogenic diet versus a low-glycemic index diet on glycemic control in type 2 diabetes mellitus. Nutr Metab (Lond) 2008;5:36 (9 pages).

Allick G, Bisschop PH, Ackermans MT, Endert E, Meijer AJ, Kuipers F, Sauerwein HP, Romijn JA: A low-carbohydrate/high-fat diet improves glucoregulation in type 2 diabetes mellitus by reducing postabsorptive glycogenolysis. J Clin Endocrinol Metab 2004;89:6193-6197.

Sharman MJ, Kraemer WJ, Love DM, Avery NG, Gomez AL, Scheett TP, Volek JS: A ketogenic diet favorably affects serum biomarkers for cardiovascular disease in normal-weight men. J Nutr 2002;132:1879-1885.

* cited by examiner