

Trial of Antihypertensive Interventions and Management (TAIM) Publications

Blaufox MD, Lee HB, Davis B, Oberman A, Wassertheil-Smoller S, Langford H. Renin predicts diastolic blood pressure response to nonpharmacologic and pharmacologic therapy. *JAMA* 1992;267:1221-1225.

Davis BR, Oberman A, Blaufox MD, Wassertheil-Smoller S, Zimbaldi N, Kirchner K, Wylie-Rosett J, Langford HG. Lack of effectiveness of a low-sodium/high-potassium diet in reducing antihypertensive medication requirements in overweight persons with mild hypertension. TAIM Research Group. Trial of Antihypertensive Interventions and Management. *Am J Hypertens* 1994;7:926-932.

Davis BR, Blaufox MD, Oberman A, Wassertheil-Smoller S, Zimbaldi N, Cutler JA, Kirchner K, Langford HG. Reduction in long-term antihypertensive medication requirements. Effects of weight reduction by dietary intervention in overweight persons with mild hypertension. *Arch Intern Med* 1993;153:1773-1782.

Davis BR, Oberman A, Blaufox MD, Wassertheil-Smoller S, Hawkins CM, Cutler JA, Zimbaldi N, Langford HG. Effect of antihypertensive therapy on weight loss. The Trial of Antihypertensive Interventions and Management Research Group. *Hypertension* 1992;19:393-399.

Davis BR, Blaufox MD, Hawkins CM, Langford HG, Oberman A, Swencionis C, Wassertheil-Smoller S, Wylie-Rosett J, Zimbaldi N. Trial of antihypertensive interventions and management. Design, methods, and selected baseline results. *Controlled Clin Trials* 1989;10:11-30.

Langford HG, Davis BR, Blaufox D, Oberman A, Wassertheil-Smoller S, Hawkins M, Zimbaldi N. Effect of drug and diet treatment of mild hypertension on diastolic blood pressure. The TAIM Research Group. *Hypertension* 1991;17:210-217.

Langford HG, Rockhold RW, Wassertheil-Smoller S, Oberman A, Davis BR, Blaufox MD. Effect of weight loss on thiazide produced erectile problems in men. *Trans Am Clin Climatol Assoc* 1989;101:190-194.

Oberman A, Wassertheil-Smoller S, Langford HG, Blaufox MD, Davis BR, Blaszkowski T, Zimbaldi N, Hawkins CM. Pharmacologic and nutritional treatment of mild hypertension: changes in cardiovascular risk status. *Ann Intern Med* 1990;112:89-95.

Wassertheil-Smoller S, Davis BR, Breuer B, Chang CJ, Oberman A, Blaufox MD. Differences in precision of dietary estimates among different population subgroups. *Ann Epidemiol* 1993;3:619-628.

Wassertheil-Smoller S, Blaufox MD, Oberman AS, Langford HG, Davis BR, Wylie-Rosett J. The Trial of Antihypertensive Interventions and Management (TAIM) study. Adequate weight loss, alone and combined with drug therapy in the treatment of mild hypertension. *Arch Intern Med* 1992;152:131-136.

Wassertheil-Smoller S, Blaufox MD, Oberman A, Davis BR, Swencionis C, Knerr MO, Hawkins CM, Langford HG. Antihypertensive therapy's effect on the quality of life. *Cardiology Board Review* 1992;9:65-72.

Wassertheil-Smoller S, Oberman A, Blaufox MD, Davis B, Langford H. The Trial of Antihypertensive Interventions and Management (TAIM) Study. Final results with regard to blood pressure, cardiovascular risk, and quality of life. *Am J Hypertens* 1992;5:37-44.

Wassertheil-Smoller S, Blaufox MD, Oberman A, Davis BR, Swencionis C, Knerr MO, Hawkins CM, Langford HG. Effect of antihypertensives on sexual function and quality of life: the TAIM Study. *Ann Intern Med* 1991;114:613-620.

Wassertheil-Smoller S, Davis BR, Oberman A, Blaufox MD, Langford H, Wylie-Rosett J, Hawkins M, Zimbaldi N. The TAIM study: sex-race differences in effects of diet and drugs on cardiovascular risk. *Cardiovasc Risk Factors* 1991;1:427-435.

Wassertheil-Smoller S, Langford HG, Yamori Y, Blaufox MD, Oberman A, Davis B, Nara Y, Wylie-Rosett J, Zimbaldi N. Estimation of protein intake: comparison of dietary assessment and urinary excretion. *J Cardiovasc Pharmacol* 1990;16 (Suppl. 8):S28-S31.

Wylie-Rosett J, Wassertheil-Smoller S, Blaufox MD, Davis BR, Langford HG, Oberman A, Jennings S, Hataway H, Stern J, Zimbaldi N. Trial of antihypertensive intervention and management: greater efficacy with weight reduction than with a sodium-potassium intervention. *J Am Diet Assoc* 1993;93:408-415.