The Ausdiab Study References

Publications and Resources

In press


Magliano DJ, Shaw JE, Shortreed SM, Nusselder WJ, Liew D, Barr ELM, Zimmet PZ, Peeters A. Lifetime risk and projected population prevalence. Diabetologia 2008 DO1 10.1007/s00125-008-1150-5.


2008


Healy GN, Dunstan DW, Salmon J, Shaw JE, Zimmet PZ, Owen N. Television time and continuous metabolic risk in physically-active adults. Medicine & Science in Sport & Exercise 2008;40:639-45. IF=0.457


Boyko EJ, Barr ELM, Zimmet PZ, Shaw JE. Two-hour glucose predicts the development of hypertension over five years: the AusDiab study. J Human Hypertension 2008;22:168-78. IF=2.244


2007


Healy GN, Dunstan DW, Salmon J, Cerin E, Shaw JE, Zimmet PZ, Owen N. Objectively measured light-intensity physical activity is independently associated with 2-hr plasma glucose. Diabetes Care 2007;30:1384-1389. IF=7.912


2006


2005


Nelson MR, Liew D, Bertram M, Vos T. Epidemiological modelling of routine use of low dose aspirin for the primary prevention of coronary heart disease and stroke in those aged > or =70. BMJ 2005;330:1306A.


2003


Coyne TJ, Findlay MG, Firman DW, Ibiebele T. Overweight and obesity in Australia: an under estimate of the true prevalence? MJA 2004;180:93-94 (Authors reply).


2003


2002


Barr ELM, Tonkin A, Zimmet PZ, Shaw JE. Diabetes and intermediate hyperglycaemia increase the risk of five-year fatal or non-fatal CVD – AusDiab. ADS/ADEA, Melbourne, August 2008.


Healy GN, Dunstan DW, Salmon J, Cerin E, Owen N. Prolonged bouts of sedentary time are associated with 2-hr plasma glucose, independent of total sedentary time. 6th National Physical Activity Conference. Adelaide, October 2007.


Barr ELM, Boyko EJ, Zimmet PZ, Shaw JE. Two-hour glucose predicts the development of hypertension over five years: the AusDiab study. EASD, Amsterdam, September 2007.


Healy GN, Dunstan DW. Do sitting and exercise INDEPENDENTLY predict the incidence of the metabolic syndrome? Presentation at the symposium “Contrasting the independent biochemical and clinical effects of exercising too little with sitting too much on the metabolic syndrome: The emergence of inactivity physiology (low NEAT) and inactivity epidemiology”. American College of Sports Medicine Annual Conference, New Orleans, May/June 2007.


Cameron AJ, Shaw JE, Tonkin AM, Magliano D, Zimmet PZ. Is the metabolic syndrome a useful and necessary tool for prediction of diabetes? The AusDiab Study. 2\textsuperscript{nd} International Congress on “Prediabetes” and the Metabolic Syndrome, Spain, April 2007.


Kondalsamy-Chennakesavan S, Hoy WE, Shaw J, Polkinghorne K, Briganti E, Atkins RA. Rates of proteinuria, hypertension and diabetes in adults from three remote Aboriginal communities compared with AusDiab data. ANZ Society of Nephrology, 2005.

Barr ELM, Cameron AJ, Zimmet PZ, Shaw JE. All-cause mortality is increased across glucose tolerance categories in a national Australian population-based study (AusDiab). ADA San Diego 2005.


Chadban S. AusDiab and diabetic nephropathy. Seminars in Medicine, Concord Hospital, February 2003.


Dunstan DW, Daly RM, Owen N, Shaw JE, Jolley D, Vulikh E, Zimmet PZ. Improved self-perceived physical functioning following supervised resistance training in older persons with Type 2 diabetes. EASD 2003.


Sicree R, Dunstan D, Cameron A, Shaw J on behalf of the AusDiab Steering Committee. The relationship of total body water with the 2 hour oral glucose tolerance test. ADS & ADES Scientific Meeting, Melbourne 2003.


Sicree RA, Shaw JE, Dunstan DW, Cameron AJ, Zimmet PZ. Gender association with basis for abnormal glucose tolerance diagnosis according to diagnostic criteria. ADA 2002.


