Type 2 diabetes and cardiovascular risk in the UK south Asian community

A. H. Barnett · A. N. Dixon · S. Bellary · M. W. Hanif ·
J. P. O'Hare · N. T. Raymond · S. Kumar

Published online: 9 November 2006
© Springer-Verlag 2006

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00125-006-0325-1>.

A. H. Barnett · A. N. Dixon · S. Bellary · M. W. Hanif
University of Birmingham,
Birmingham, UK

A. H. Barnett · A. N. Dixon · S. Bellary · M. W. Hanif
Heartlands and Solihull National Health Service
Foundation Trust (Teaching),
Birmingham, UK

J. P. O'Hare · N. T. Raymond · S. Kumar
Department of Medicine, University of Warwick,
Warwick, UK

A. H. Barnett (✉)
Undergraduate Centre, Birmingham Heartlands Hospital,
Bordesley Green East,
Birmingham B9 5SS, UK
e-mail: anthony.barnett@heartofengland.nhs.uk

Diabetologia (2006) 49:2234–2246

Unfortunately the authors of reference 53 were incorrect.
The correct reference is:

53. Mohan V, Deepa R, Haranath SP et al. (1998)
Lipoprotein(a) is an independent risk factor for coronary
artery disease in NIDDM patients in South India. *Diabetes
Care* 21:1819–1823