

Clinical SCIENCE

C O N T E N T S

REVIEWS

Clinical, diagnostic, genetic and management issues in dementia with Lewy bodies

by B. F. Boeve 343–354

Published on the Internet 23 September 2005, doi:10.1042/CS20050098

Molecular genetic pathways in Parkinson's disease: a review

by S. Jain, N. W. Wood and D. G. Healy 355–364

Published on the Internet 23 September 2005, doi:10.1042/CS20050106

Real-time reverse transcription PCR (qRT-PCR) and its potential use in clinical diagnosis

by S. A. Bustin and R. Mueller 365–379

Published on the Internet 23 September 2005, doi:10.1042/CS20050086

PAPERS

Effect of urocortin I infusion in humans with stable congestive cardiac failure

by M. E. Davis, C. J. Pemberton, T. G. Yandle, J. G. Lainchbury, M. T. Rademaker, M. G. Nicholls, C. M. Frampton and A. M. Richards 381–388

Published as Immediate Publication 9 May 2005, doi:10.1042/CS20050079

Serum levels of osteoprotegerin and RANKL in patients with ST elevation acute myocardial infarction

by A. Crisafulli, A. Micari, D. Altavilla, F. Saporito, A. Sardella, M. Passaniti, S. Raffa, G. D'Anneo, F. Lucà, C. Mioni, F. Arrigo and F. Squadrato 389–395

Published as Immediate Publication 31 May 2005, doi:10.1042/CS20050058

Endothelial function and baroreflex sensitivity according to the oral glucose tolerance test in patients with coronary artery disease and normal fasting glucose levels

by A. Wykretowicz, P. Guzik, G. Bartkowiak, T. Krauze, R. Kąsinowski, M. Dziarmaga, K. H. Wesseling and H. Wysocki 397–403

Published as Immediate Publication 10 June 2005, doi:10.1042/CS20050095

Postprandial acylated ghrelin status following fat and protein manipulation of meals in healthy young women

by R. Al Awar, O. Obeid, N. Hwalla and S. Azar 405–411

Published as Immediate Publication 8 June 2005, doi:10.1042/CS20050072

Fetal programming of appetite by exposure to a maternal low-protein diet in the rat

by L. Bellinger and S. C. Langley-Evans 413–420

Published as Immediate Publication 4 July 2005, doi:10.1042/CS20050127