

# Clinical SCIENCE

C O N T E N T S

## COMMENT

### Familial combined hyperlipidaemia: how can genetic disorders be common, complex and comprehensible?

A. Sniderman, S. D. Bailey and J. C. Engert (see accompanying paper pp. 375–381)

365–367

*Published as Immediate Publication 4 July 2007, doi:10.1042/CS20070220*

## PAPERS

### Assessment of orthostatic fluid shifts with strain gauge plethysmography

R. D. Thijs, M. Bruijnzeels, A. M. Kamper, A. D. van Dijk and J. G. van Dijk

369–374

*Published as Immediate Publication 6 June 2007, doi:10.1042/CS20070060*

### Five-year follow-up of waist circumference, insulin and ALT levels in familial combined hyperlipidaemia

M. C. G. J. Brouwers, M. M. J. van Greevenbroek, V. M. M.-J. Vermeulen, J. M. J. P. van Lin,

C. J. H. van der Kallen and T. W. A. de Bruin

*Published as Immediate Publication 12 June 2007, doi:10.1042/CS20070101*



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### Relationship of waist and hip circumference with coagulation and fibrinolysis in postmenopausal women

R. E. Peverill, H. J. Teede, E. Malan, D. Kotsopoulos, J. J. Smolich and B. P. McGrath

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*Published as Immediate Publication 4 July 2007, doi:10.1042/CS20070084*

## CORRESPONDENCE

### Global longitudinal strain by two-dimensional speckle tracking echocardiography is closely related to myocardial infarct size in chronic ischaemic heart disease

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*Published as Immediate Publication 4 June 2007, doi:10.1042/CS20070171*

### Global longitudinal strain by two-dimensional speckle tracking echocardiography is closely related to myocardial infarct size in chronic ischaemic heart disease: authors' reply

O. Gjesdal and T. Edvardsen

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*Published as Immediate Publication 4 June 2007, doi:10.1042/CS20070177*