

# Clinical SCIENCE

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## REVIEWS

### Mechanisms for the role of tetrahydrobiopterin in endothelial function and vascular disease

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*Published on the Internet 13 June 2007, doi:10.1042/CS20070108*

### Mechanisms by which fatty acids regulate leucocyte function

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*Published on the Internet 13 June 2007, doi:10.1042/CS20070006*

## COMMENT

### C-reactive protein: a marker or a player?

T. Nyström (see accompanying paper pp. 103–108)

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*Published as Immediate Publication 23 April 2007, doi:10.1042/CS20070121*

## PAPERS

### Urinary cortisol is inversely associated with capillary recruitment in women: a potential explanation for the cortisol–blood pressure relationship

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### Targeting and intracellular trafficking of clinically relevant hTHTR1 mutations in human cell lines

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*Published as Immediate Publication 1 March 2007, doi:10.1042/CS20060331*

### Association between serum values of C-reactive protein and cytokine production in whole blood of patients with Type 2 diabetes

G. Castoldi, S. Galimberti, C. Riva, R. Papagna, F. Querci, M. Casati, G. Zerbini, G. Caccianiga,  
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*Published as Immediate Publication 16 March 2007, doi:10.1042/CS20060338*

