

T-cell rosette formation even at a low concentration of 10 $\mu\text{g/ml}$ which is certainly attainable in the serum of inflammatory states where as high as 300 $\mu\text{g/ml}$ of CRP has been reported (Woodland McCarthy, 1951). If indeed increased CRP-binding is present in AS, it would be interesting to isolate this subpopulation since Croft *et al.* (1976) have shown that CRP binds selectively to antigen-reactive T cells. This would be one means of identifying the elusive antigen (if it exists) in this HLA B27-related disease.

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Notes

Foot congress

The 13th Congress of the International College of Medicine and Surgery of the Foot will be held at Eastbourne, England, on 5-9 June 1979. Inquiries to Miss D. Ambrose, Congress Office, 43 Charles Street, London W1X 7PB. The congress has received recognition in the Advanced Postgraduate Training Scheme.

Editorial Committee of Annals

Dr Helen Muir and Professor W. Watson Buchanan have resigned from the Editorial Committee of the *Annals*. In their place have been appointed Dr Michael Denman, clinical immunologist at the Clinical Research Centre, Northwick Park Hospital, Harrow, and Professor D. S. Jackson, professor of medical biochemistry in the University of Manchester.