Errata :

HLA studies in brucellar spondylitis

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in Vol. 4 N° 3, p.p. 312-314.

Our readers are requested to note the correction to the last paragraph of this article which should read as follows :

The present study was thus conducted in patients with spondylitis, a form of articular brucellosis which tends to be chronic and may lead to destructive disease. The lack of association between B27 and B7-CREG phenotypes and the occurrence of brucellar spondylitis may suggest that an as yet unidentified, a unique HLA specificity not identified by the available panel of antisera and likely to be relatively selective for

the population studied, -a "native" antigen could be the important one(s). The significant increased frequency of Bx in the spondylitic patients as compared to the controls may relate to such an antigen. Furthermore, a more selective sample of articular brucellosis patients, namely, the ones with reactive arthritis, may need to be studied in order to find an association.

Acute pseudoseptic arthritis and palmoplantar pustulosis

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in Vol. 5 N° 1, p.p. 118-123.

Kindly note the corrections to figures 2 and 3 from those of the previous issue :

Fig. 2: Pustulosis of a sole

Fig. 3: Subcorneal pustule with many polymorphonuclear leukocytes surrounded with multilocular pustules.