Erratum

Concerning our article "Phenotypes and spontaneous cell cytotoxicity of mononuclear cells from patients with seronegative spondyloarthropathies: ankylosing spondylitis, psoriatic arthropathy and pauciarticular juvenile chronic arthritis - analysis of mononuclear cells from peripheral blood, synovial fluid and synovial membranes" J. Thoen, Ø. Førre, K. Waalen, J. Pahle, *Clinical Rheumatology*, 1988, 7, No 1, 95-106.

Unfortunately, the corrected proof for this article did not reach the publisher before the final printing, therefore it is necessary to make some corrections:

Page 95: The last sentence of the abstract should read: "The number of Leu 7⁺ cells were reduced in all three compartments of patients with psoriatic arthropathy ($p < 0.04$)".

Page 99, Table III, footnote: The correct p value (Wilcoxon's test for unpaired samples) for BP_c versus SF: $p < 0.01$.

Page 100: The paragraph starting with "Similar results were seen...." should read: "Similar results were seen in patients with PA (Table V). In these patients the numbers of Leu 7⁺ cells in the SF were significantly reduced as compared to PB of the patients, $4.5 \pm 0.8\%$ versus $9.0 \pm 1.4\%$ ($p < 0.04$) and as compared with controls, $14.8 \pm 2.1\%$ ($p < 0.01$). The SM's of patients with PA were almost devoid of NK cell activity and the number of Leu 7⁺ cells was also reduced (Table V). In contrast to patients with AS and PA, patients with pauciarticular JCA tended to have both a reduced NK activity and a reduced number of Leu 7⁺ cells in both the PB and SF as compared with PB of healthy controls (Table VI), but the difference was only significant for SF versus PB_c ($p < 0.02$)".

Page 101, Table V: The footnote should read: "NK cell activity in BP_p versus PB_c: $p > 0.10$; PB_p versus SF: $p > 0.10$; PB_p versus SM: $p > 0.10$; PB_c versus SM: $p < 0.01$ (unpaired). Leu 7⁺ cells in PB_p versus PB_c: $p < 0.04$; PB_p versus SF: $p < 0.04$; PB_p versus SM: $p > 0.10$; PB_c versus SF: $p < 0.01$; PB_c versus SM: $p < 0.05$ (unpaired); SF versus SM $p > 0.10$ ".

Page 101, Table VI, footnote: The correct p-value (Wilcoxon's test for unpaired samples) concerning % Leu 7⁺ cells for PB_c versus SF: $p < 0.02$.

Page 101, left column: The following sentence should be deleted: "In addition, patients with high disease activity, patients who once had been operated upon and patients on nonsteroidal anti-inflammatory drugs had significantly higher T4/T8 ratios than healthy controls ($p < 0.03$, $p < 0.04$ and $p < 0.02$)".

Page 102, Table VII, footnote: The last sentence should read: "No significant differences were found between other pairs of subgroups ($p > 0.10$)".

Page 102, bottom of left column: The following text should be deleted: "We have presently also observed that AS patients with high disease activity had higher T4/T8 ratios than healthy controls. A high T4/T8 ratio has previously been found in RA patients with high disease activity (18)".

Reprints where these corrections have been entered can be obtained from Jørn Thoen, Institute of Immunology and Rheumatology, Fr. Qvamsgt. 1, N-0172 Oslo 1, Norway.

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