

Correction

Bookman AAM. Overlap syndromes: Exploring the genetic underpinnings [editorial]. *J Rheumatol* 2009;36:1856-7. References 6 to 11 should appear as follows. This correction applies to the printed edition only. We regret the error.

6. Huizinga TW, Amos CI, van der Helm-van Mil AH, Chen W, van Gaalen FA, Jawaheer D, et al. Refining the complex rheumatoid arthritis phenotype based on specificity of the HLA-DRB1 shared epitope for antibodies to citrullinated proteins. *Arthritis Rheum* 2005;52:3433-8.
7. El-Gabalawy HS, Goldbach-Mansky R, Smith II D, Arayssi T, Bale S, Gulko P. Association of HLA alleles and clinical features in patients with synovitis of recent onset. *Arthritis Rheum* 1999;42:1696-705.
8. van der Helm-van Mil AHM, Verpoort KN, Breedveld FC, Huizinga TWJ, Toes REM, and de Vries RRP. The HLA-DRB1 shared epitope alleles are primarily a risk factor for anti-cyclic citrullinated peptide antibodies and are not an independent risk factor for development of rheumatoid arthritis. *Arthritis Rheum* 2006;54:1117-21.
9. Chan MT, Owen P, Dunphy J, Cox B, Carmichael C, Korendowycz E. Associations of erosive arthritis with anti-cyclic citrullinated peptide antibodies and mhc class ii Alleles in systemic lupus erythematosus. *J Rheumatol* 2008;35:77-83.
10. Korendowycz E, Owen P, Ravindran J, Carmichael C, McHugh N. The clinical and genetic associations of anti-cyclic citrullinated peptide antibodies in psoriatic arthritis. *Rheumatology* 2005;44:1056-60.
11. Salliot C, Gottenberg J, Bengoufa D, Desmoulins F, Miceli-Richard C, Mariette X. Anticentromere antibodies identify patients with Sjögren's syndrome and autoimmune overlap syndrome. *J Rheumatol* 2007;34:2253-8.

doi:10.3899/jrheum.090733C1